

BRASKEM SA
Form 20-F
April 08, 2013

As filed with the Securities and Exchange Commission on April 8, 2013

UNITED STATES

SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 20-F

**.. REGISTRATION STATEMENT PURSUANT TO SECTION 12(b) OR
12(g) OF THE SECURITIES EXCHANGE ACT OF 1934**

OR

**x ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d)
OF THE SECURITIES EXCHANGE ACT OF 1934**

For the fiscal year ended December 31, 2012

OR

**.. TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d)
OF THE SECURITIES EXCHANGE ACT OF 1934**

OR

**.. SHELL COMPANY REPORT PURSUANT TO SECTION 13 OR 15(d)
OF THE SECURITIES EXCHANGE ACT OF 1934**

Commission file number: 001-14862

BRASKEM S.A.

(Exact Name of Registrant as Specified in its Charter)

N/A

The Federative Republic of Brazil

(Translation of Registrant's Name into English) (Jurisdiction of Incorporation or Organization)
Av. das Nações Unidas, 8,501

São Paulo, SP—CEP 05425-070 Brazil

(Address of Principal Executive Offices)

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(Name, Telephone, E-mail and/or Facsimile number and Address of Company Contact Person)

Securities registered or to be registered pursuant to Section 12(b) of the Act:

Title of Each Class	Name of Each Exchange on which Registered
Preferred Shares, Class A, without par value per share, each represented by American Depositary Receipts	New York Stock Exchange
Securities registered or to be registered pursuant to Section 12(g) of the Act: None	

Securities for which there is a reporting obligation pursuant to Section 15(d) of the Act: None

The total number of issued shares of each class of stock of Braskem S.A. as of December 31, 2012 was:

451,688,652 Common Shares, without par value

345,002,878 Preferred Shares, Class A, without par value

593,818 Preferred Shares, Class B, without par value

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes No

If this report is an annual or transition report, indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934. Yes No

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was

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required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes No

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Web site, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files). Yes No

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, or a non-accelerated filer. See definition of “accelerated filer and large accelerated filer” in Rule 12b-2 of the Exchange Act. (Check one):

Large accelerated filer Accelerated filer Non-accelerated filer

Indicate by check mark which basis of accounting the registrant has used to prepare the financial statements included in this filing:

U.S. GAAP	International Financial Reporting Standards as issued by the International Accounting Standards Board <input checked="" type="checkbox"/>	Other <input type="checkbox"/>
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If “Other” has been checked in response to the previous question, indicate by check mark which financial statement item the registrant has elected to follow. Item 17 Item 18

If this is an annual report, indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes No

TABLE OF CONTENTS

	Page
PRESENTATION OF FINANCIAL AND OTHER INFORMATION	ii
CAUTIONARY STATEMENT WITH RESPECT TO FORWARD-LOOKING STATEMENTS	iv
PART I	
<u>Item 1.</u>	<u>Identity of Directors, Senior Management and Advisors</u> 1
<u>Item 2.</u>	<u>Offer Statistics and Expected Timetable</u> 1
<u>Item 3.</u>	<u>Key Information</u> 1
<u>Item 4.</u>	<u>Information on the Company</u> 19
<u>Item 4A.</u>	<u>Unresolved Staff Comments</u> 72
<u>Item 5.</u>	<u>Operating and Financial Review and Prospects</u> 73
<u>Item 6.</u>	<u>Directors, Senior Management and Employees</u> 117
<u>Item 7.</u>	<u>Major Shareholders and Related Party Transactions</u> 133
<u>Item 8.</u>	<u>Financial Information</u> 140
<u>Item 9.</u>	<u>The Offer and Listing</u> 147
<u>Item 10.</u>	<u>Additional Information</u> 152
<u>Item 11.</u>	<u>Quantitative and Qualitative Disclosures About Market Risk</u> 172
<u>Item 12.</u>	<u>Description of Securities Other than Equity Securities</u> 175
PART II	
<u>Item 13.</u>	<u>Defaults, Dividend Arrearages and Delinquencies</u> 176
<u>Item 14.</u>	<u>Material Modifications to the Rights of Security Holders and Use of Proceeds</u> 176
<u>Item 15.</u>	<u>Controls and Procedures</u> 176
<u>Item 16A.</u>	<u>Audit Committee Financial Expert</u> 176
<u>Item 16B.</u>	<u>Code of Ethics</u> 176
<u>Item 16C.</u>	<u>Principal Accountant Fees and Services</u> 177
<u>Item 16D.</u>	<u>Exemptions From the Listing Standards for Audit Committees</u> 178
<u>Item 16E.</u>	<u>Purchases of Equity Securities by the Issuer and Affiliated Purchases</u> 179
<u>Item 16F.</u>	<u>Change in Registrant’s Certifying Accountant</u> 179
<u>Item 16G.</u>	<u>Corporate Governance</u> 180
<u>Item 16H.</u>	<u>Mine Safety Disclosure</u> 182
PART III	
<u>Item 17.</u>	<u>Financial Statements</u> 183
<u>Item 18.</u>	<u>Financial Statements</u> 183
<u>Item 19.</u>	<u>Exhibits</u> 183
<u>SIGNATURES</u>	

TABLE OF CONTENTS

PRESENTATION OF FINANCIAL AND OTHER INFORMATION

All references herein to the “*real*,” “*reais*” or “R\$” are to the Brazilian *real*, the official currency of Brazil. All references to “U.S. dollars,” “dollars” or “US\$” are to U.S. dollars, the official currency of the United States.

All references herein (1) to “we,” “us” or “our company” are references to Braskem S.A., its consolidated subsidiaries and jointly controlled entities, and (2) to “Braskem” are references solely to Braskem S.A. All references herein to “Braskem Europe” mean Braskem Europe GmbH and its consolidated subsidiaries, including Braskem America, Inc., or Braskem America.

On April 3, 2012, the exchange rate for *reais* into U.S. dollars was R\$ 2.0239 to US\$1.00, based on the selling rate as reported by the Central Bank of Brazil (*Banco Central do Brasil*), or the Central Bank. The selling rate was R\$2.0435 to US\$1.00 on December 31, 2012, R\$1.876 to US\$1.00 on December 31, 2011 and R\$1.666 to US\$1.00 on December 31, 2010, in each case, as reported by the Central Bank. The *real*/U.S. dollar exchange rate fluctuates widely, and the selling rate on April 3, 2013 may not be indicative of future exchange rates. See “Item 3. Key Information—Exchange Rates” for information regarding exchange rates for the *real* since January 1, 2008.

Solely for the convenience of the reader, we have translated some amounts included in “Item 3. Key Information—Selected Financial Information” and elsewhere in this annual report from *reais* into U.S. dollars using the selling rate as reported by the Central Bank as of December 31, 2012 of R\$2.0435 to US\$1.00. These translations should not be considered representations that any such amounts have been, could have been or could be converted into U.S. dollars at that or at any other exchange rate. Such translations should not be construed as representations that the *real* amounts represent or have been or could be converted into U.S. dollars as of that or any other date.

Financial Statements

Braskem Financial Statements

We maintain our books and records in *reais*. Our consolidated financial statements as of December 31, 2012 and 2011 and for the three years ended December 31, 2012 have been audited, as stated in the report appearing herein, and are included in this annual report.

We have prepared our consolidated financial statements included in this annual report in accordance with International Financial Reporting Standards, as issued by the International Accounting Standards Board, or IFRS.

Market Share and Other Information

We make statements in this annual report about our market share in the petrochemical industry in Brazil and our production capacity relative to that of other petrochemical producers in Brazil, Latin America, the United States and the world. We have made these statements on the basis of information obtained from third-party sources that we believe are reliable. We have calculated our Brazilian market share with respect to specific products by dividing our domestic net sales volumes of these products by the total Brazilian domestic consumption of these products as

estimated by the Brazilian Chemical Industry Association (*Associação Brasileira da Indústria Química*), or ABIQUIM. We derive information regarding the production capacity of other companies in the Brazilian petrochemical industry and the estimated total Brazilian domestic consumption of petrochemical products principally from reports published by ABIQUIM. We derive information regarding the production capacity of other companies in the global petrochemical industry, the United States petrochemical industry and the Latin American petrochemical industry, international market prices for petrochemicals products and per capita consumption in certain geographic regions, principally from reports published by IHS, Inc., or IHS. We derive information regarding the size of the chemical distribution industry and our market share in this industry principally from reports published by the Brazilian Chemical and Petrochemical Distributors Association (*Associação Brasileira dos Distribuidores de Produtos Químicos e Petroquímicos*). We derive information relating to Brazilian imports and exports from the System for Analyzing International Trade (*Sistema de Análise das Informações de Comércio Exterior*), or ALICE-Web, produced by the Brazilian Secretary of International Trade (*Secretaria de Comércio Exterior*) and the Brazilian Secretary of Development, Industry and Trade (*Ministério do Desenvolvimento, Indústria e Comércio Exterior*).

TABLE OF CONTENTS

We have no reason to believe that any of this information is inaccurate in any material respect. However, we have not independently verified the production capacity, market share, market size or similar data provided by third parties or derived from industry or general publications.

We provide information regarding domestic apparent consumption of some of our products, based on information available from the Brazilian government, Institute of Applied Economic Research (*Instituto de Pesquisa Econômica Aplicada*), or IPEA, and ABIQUIM. Domestic apparent consumption is equal to domestic production plus imports minus exports. Domestic apparent consumption for any period may differ from actual consumption because this measure does not give effect to variations of inventory levels in the petrochemical supply chain.

Production Capacity and Sales Volume

As used in this annual report:

- “production capacity” means the annual projected capacity for a particular facility, calculated based upon operations for 24 hours each day of a year and deducting scheduled downtime for regular maintenance; and
- “ton” means a metric ton, which is equal to 1,000 kilograms or 2,204.62 pounds.

Rounding

We have made rounding adjustments to some of the amounts included in this annual report. As a result, numerical figures shown as totals in some tables may not be arithmetic aggregations of the amounts that precede them.

TABLE OF CONTENTS

CAUTIONARY STATEMENT WITH RESPECT TO FORWARD-LOOKING STATEMENTS

This annual report contains forward-looking statements. Some of the matters discussed concerning our business operations and financial performance include forward-looking statements within the meaning of the U.S. Securities Act of 1933, as amended, or the Securities Act, or the U.S. Securities Exchange Act of 1934, as amended, or the Exchange Act.

Statements that are predictive in nature, that depend upon or refer to future events or conditions or that include words such as “expects,” “anticipates,” “intends,” “plans,” “believes,” “estimates” and similar expressions are forward-looking statements. Although we believe that these forward-looking statements are based upon reasonable assumptions, these statements are subject to several risks and uncertainties and are made in light of information currently available to us.

Our forward-looking statements may be influenced by numerous factors, including the following:

- general economic, political and business conditions in our company’s markets, both in Brazil and abroad, including demand and prices for petrochemical products;
- interest rate fluctuations, inflation and exchange rate movements of the *real* in relation to the U.S. dollar;
- the cyclical nature of the global petrochemical industry;
- competition in the Brazilian and global petrochemical industries;
- prices of naphtha, natural gas, propylene and other raw materials;
- actions taken by our major shareholders;
- our ability to implement our financing strategy and to obtain financing on satisfactory terms;
- our progress in integrating the operations of companies or assets that we may acquire in the future, so as to achieve the anticipated benefits of these acquisitions;
- changes in laws and regulations, including, among others, laws and regulations affecting tax and environmental matters and import tariffs in other markets in which we operate or to which we export our products;
- future changes in Brazilian policy and related actions undertaken by the Brazilian government;
- a continuation of the current worldwide economic downturn or deterioration in the Brazilian and world economies;
- decisions rendered in major pending or future tax, labor and other legal proceedings; and
- other factors identified or discussed under “Item 3. Key Information—Risk Factors.”

Our forward-looking statements are not guarantees of future performance, and our actual results or other developments may differ materially from the expectations expressed in the forward-looking statements. As for forward-looking statements that relate to future financial results and other projections, actual results will be different due to the inherent uncertainty of estimates, forecasts and projections. Because of these uncertainties, potential investors should not rely on these forward-looking statements.

Forward-looking statements speak only as of the date they are made, and we do not undertake any obligation to update them in light of new information or future developments or to release publicly any revisions to these statements in order to reflect later events or circumstances or to reflect the occurrence of unanticipated events.

TABLE OF CONTENTS**PART I****ITEM 1. IDENTITY OF DIRECTORS, SENIOR MANAGEMENT AND ADVISERS**

Not applicable.

ITEM 2. OFFER STATISTICS AND EXPECTED TIMETABLE

Not applicable.

ITEM 3. KEY INFORMATION**Selected Financial and Other Information**

The following selected information should be read in conjunction with “Presentation of Financial and Other Information,” “Item 5. Operating and Financial Review and Prospects” and our audited consolidated financial statements and the related notes thereto, which are included in this annual report.

The selected financial data as of December 31, 2012 and 2011 and for the three years ended December 31, 2012 have been derived from our audited consolidated financial statements, prepared in accordance with IFRS, and included in this annual report. The selected financial data as of December 31, 2010 and 2009 and for the year ended December 31, 2009 have been derived from our audited consolidated financial statements, prepared in accordance with IFRS, which are not included in this annual report.

The consolidated financial statements as of and for the years ended December 31, 2010 and 2009 were our first annual consolidated financial statements to be prepared in accordance with IFRS. Therefore, we are only presenting information related to the years ended December 31, 2012, 2011, 2010 and 2009.

We have included information with respect to the dividends and/or interest attributable to shareholders’ equity paid to holders of our common shares and preferred shares since January 1, 2008 in *reais* and in U.S. dollars translated from *reais* at the commercial market selling rate in effect as of the payment date under the caption “Item 8. Financial Information—Dividends and Dividend Policy—Payment of Dividends.” We prepare individual financial statements in accordance with Brazilian GAAP for certain purposes, including for the calculation of dividends.

2012(1) (in millions of US\$, except per share data and as indicated)	For the Year Ended December 31,			
	2012	2011(2)	2010(2)(3)	2009(4)
	(in millions of <i>reais</i> , except per share data and as indicated)			

Statement of Operations Data:

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Net sales revenue	US\$17,378.7	R\$35,513.4	R\$32,497.1	R\$25,025.7	R\$16,136.1
Cost of products sold	(15,762.2)	(32,210.0)	(28,819.4)	(21,028.9)	(13,529.7)
Gross profit	1,616.5	3,303.4	3,677.7	3,996.8	2,606.4
Income (expenses):					
Selling	(197.4)	(403.4)	(319.2)	(353.6)	(298.8)
Distribution	(276.5)	(565.0)	(480.5)	(335.5)	(300.7)
General and administrative	(488.5)	(998.3)	(934.8)	(931.1)	(648.3)
Research and development	(52.0)	(106.2)	(99.1)	(78.8)	(63.1)
Results from equity investments	(12.6)	(25.8)	(1.7)	18.2	3.2
Results from business combinations	—	—	30.0	975.3	102.1
Other operating income (expenses), net	163.3	333.9	(3.6)	(96.6)	3.7
Operating profit	752.8	1,538.6	1,868.8	3,194.7	1,404.3

TABLE OF CONTENTS

Financial results:					
Financial expenses	(1,909.7)	(3,902.5)	(3,551.7)	(1,692.0)	685.4
Financial income	259.5	530.2	765.0	364.9	(331.3)
Profit (loss) before income tax and social contribution	(897.4)	(1,833.7)	(917.9)	1,867.6	1,758.4
Income tax and social contribution	388.3	793.4	373.7	6.1	(1,359.9)
Profit (loss) from continuing operations	(509.1)	(1,040.3)	(544.2)	1,873.7	398.5
Results from discontinued operations	147.8	302.0	56.0	15.8	
Profit (loss)	US\$(361.3)	R\$(738.3)	R\$(488.2)	R\$1,889.5	R\$398.5
Net income attributable to shareholders of the company					
	US\$(357.8)	(731.1)	(496.5)	R\$1,895.3	R\$398.5
Net income attributable to non-controlling interest					
	(3.5)	(7.2)	8.3	(5.8)	—
Earnings (loss) per share:					
Basic:					
Common shares		(1.2975)	(0.6921)	2.6816	0.7551
Preferred class "A" shares		(1.2975)	(0.6921)	2.5683	0.7842
ADS					1.5684
Diluted:					
Common shares		(1.2970)	(0.6919)	2.6810	0.7554
Preferred class "A" shares		(1.2970)	(0.6919)	2.5677	0.7845
ADS		(2.5940)	(1.3838)	5.1354	1.5690

(1) Translated for convenience only using the selling rate as reported by the Central Bank as of December 31, 2012 for *reais* into U.S. dollars of R\$2.0435=US\$1.00.

(2) The financial information for 2011 and 2010, presented for comparison purposes against 2012, was restated to reflect the impacts of the discontinued operations of Cetrel S.A., Distribuidora de Água Camaçari (formerly Braskem Distribuidora S.A., or Braskem Distribuidora), IQ Soluções & Química S.A., which we refer to as QuantiQ, and IQAG Armazéns Gerais Ltda., or IQAG.

(3) Includes Braskem America as from April 1, 2010, Quattor Participações S.A., or Quattor (whose name was subsequently changed to Braskem Qpar S.A., or Braskem Qpar), and the subsidiaries, Unipar Comercial e Distribuidora S.A., or Unipar Comercial, and Polibutenos S.A. Indústrias Químicas, or Polibutenos, as from May 1, 2010.

(4) The financial information for 2009 has not been restated to reflect the impacts of the discontinued operations described above in footnote 2 because such impacts did not have a material effect in 2009.

At and For the Year Ended December 31,
2012(1) 2012 2011 2010(2) 2009
(in millions of reais, except as indicated)

**(in millions
of US\$,
except as
indicated)**

Balance Sheet Data:

Cash, cash equivalents and available-for-sale investments	US\$1,608.8	3,287.6	R\$2,986.8	R\$2,624.3	R\$2,945.0
Short-term trade accounts receivable	1,138.5	2,326.5	1,843.8	1,894.6	1,666.5
Inventories	2,007.4	4,102.1	3,623.5	3,015.7	1,721.8
Property, plant and equipment, net	10,363.0	21,176.8	20,622.7	19,366.3	10,947.7
Total assets	20,143.7	41,163.6	37,397.2	34,477.5	23,371.8
Short-term borrowings (including current portion of long-term borrowings)	898.5	1,836.0	1,391.8	1,206.4	1,890.5
Short-term debentures (including current portion of debentures)	—	—	—	517.7	316.7
Long-term borrowings	7,671.0	15,675.6	13,753.0	11,004.3	7,434.9
Long-term debentures	—	—	19.1	—	500.0
Share capital	3,936.0	8,043.2	8,043.2	8,043.2	5,473.2
Shareholders' equity (including non-controlling interest)	4,239.7	8,663.8	9,979.9	10,408.3	4,978.6

TABLE OF CONTENTS

	At and For the Year Ended December 31,				
	2012(1)	2012	2011	2010(2)	2009
(in millions of US\$, except as indicated)	(in millions of <i>reais</i> , except as indicated)				

Other Financial and Operating Information:***Cash Flow Information:***

Net cash provided by (used in):

Operating activities	US\$1,258.5	R\$2,571.8	R\$2,777.5	R\$2,720.4	R\$598.7
Investing activities	(1,387.0)	(2,834.3)	(2,866.5)	(2,387.6)	(824.7)
Financing activities	310.2	633.9	494.7	(388.3)	495.3

Other Information:

Capital expenditures:

Property, plant and equipment	US\$1,366.7	R\$2,792.9	R\$2,252.5	R\$1,689.0	R\$811.7
Investments in other companies	—	—	619.2	939.4	(1.5)

Domestic Sales Volume Data (in thousands of tons) (3):

Ethylene		3,329.3	3,097.4	2,949.9	2,253.2
Propylene		1,170.4	1,123.1	1,212.1	994.6
Polyethylene		1,668.2	1,524.9	1,546.8	1,048.4
Polypropylene		1,233.3	1,149.8	1,086.9	698.5
Polyvinyl chloride (PVC)		560.9	484.0	504.9	457.4

(1) Translated for convenience only using the selling rate as reported by the Central Bank as of December 31, 2012 for *reais* into U.S. dollars of R\$2.0435=US\$1.00.

(2) Includes Braskem America as from April 1, 2010, Quattor and the subsidiaries, Unipar Comercial and Polibutenos as from May 1, 2010.

(3) Including intra-company sales within our company. Intra-company sales of ethylene totaled approximately 2,805,500 in 2012, 2,606,100 in 2011, 2,511,500 tons in 2010 and approximately 1,928,300 tons in 2009. Intra-company sales of propylene totaled approximately 950,000 in 2012, 905,400 in 2011, approximately 926,300 tons in 2010 and approximately 628,800 tons in 2009.

Exchange Rates

The Brazilian foreign exchange system allows the purchase and sale of foreign currency and the international transfer of *reais* by any person or legal entity, regardless of the amount, subject to certain regulatory procedures.

Since 1999, the Central Bank has allowed the U.S. dollar-*real* exchange rate to float freely, and, since then, the U.S. dollar-*real* exchange rate has fluctuated considerably.

In the past, the Central Bank has intervened occasionally to control unstable movements in foreign exchange rates. We cannot predict whether the Central Bank or the Brazilian government will continue to permit the *real* to float freely or will intervene in the exchange rate market through the return of a currency band system or otherwise. The *real* may depreciate or appreciate against the U.S. dollar substantially. Furthermore, Brazilian law provides that, whenever there is a serious imbalance in Brazil's balance of payments or there are serious reasons to foresee a serious imbalance, temporary restrictions may be imposed on remittances of foreign capital abroad. We cannot assure you that such measures will not be taken by the Brazilian government in the future. See “—Risk Factors—Risks Relating to Brazil—Brazilian government exchange control policies could increase the cost of servicing our foreign currency-denominated debt, adversely affect our ability to make payments under our foreign currency-denominated debt obligations and impair our liquidity” and “—Risk Factors—Risks Relating to Our Class A Preferred Shares and the ADSs—Exchange controls and restrictions on remittances abroad may adversely affect holders of the ADSs and the underlying class A preferred shares.”

TABLE OF CONTENTS

The following table shows the selling rate for U.S. dollars for the periods and dates indicated. The information in the “Average” column represents the average of the exchange rates on the last day of each month during the periods presented.

<u>Year</u>	<i>Reais per U.S. Dollars</i>			
	High	Low	Average	Period End
2008	2.500	1.559	1.834	2.337
2009	2.422	1.702	1.990	1.741
2010	1.881	1.655	1.759	1.666
2011	1.902	1.535	1.675	1.876
2012	2.112	1.702	1.955	2.043

<u>Month</u>	<i>Reais per U.S. Dollars</i>	
	High	Low
October 2012	2.038	2.022
November 2012	2.107	2.031
December 2012	2.112	2.044
January 2013	2.047	1.988
February 2013	1.989	1.957
March 2013	2.019	1.953
April 2013 (through April 3)	2.019	2.018

Source: Central Bank

Risk Factors***Risks Relating to Our Company and the Petrochemical Industry***

The cyclical nature of the petrochemical industry may reduce our net sales revenue and gross margin.

The petrochemical industry, including the markets in which we compete, is cyclical and sensitive to changes in global supply and demand. This cyclical nature may reduce our net sales revenue and gross margin, including as follows:

- downturns in general business and economic activity may cause demand for our products to decline;
- when global demand falls, we may face competitive pressures to lower our prices; and
- if we decide to expand our plants or construct new plants, we may do so based on an estimate of future demand that never materializes or materializes at levels lower than we predicted.

Historically, the international petrochemical markets have experienced alternating periods of limited supply, which have caused prices and profit margins to increase, followed by expansion of production capacity, which has resulted in oversupply and reduced prices and profit margins. Prices in the Brazilian petrochemical industry follow the global petrochemical industry, and we establish the prices for the products we sell in Brazil with reference to international market prices. Our net sales revenue and gross margin are increasingly linked to global industry conditions that we cannot control, as global and Brazilian demand for petrochemicals is strongly correlated with economic growth.

A variety of petrochemical companies have announced plans to build additional ethylene production capacity, primarily in Asia, the Middle East and North America. According to IHS, 34.3 million tons of annual ethylene capacity is scheduled to be commissioned between 2013 and 2017.

TABLE OF CONTENTS

Based on historical growth of demand for polyethylene, polypropylene and polyvinyl chloride, or PVC, we believe that the additional capacity introduced in the market in 2012 and 2011 and expected to be introduced in the market during the next several years will be absorbed by the market in the medium-term. However, in the short term, we expect that the production generated by this increase in capacity may lead to continued pressure on prices in the international markets and an increase in competition from imports in the Brazilian markets, which could adversely affect our net sales revenues, gross margins and overall results of operations.

Global macroeconomic factors have had, and may continue to have, adverse effects on the margins that we realize on our products.

Our results of operations may be materially affected by adverse conditions in the financial markets and depressed economic conditions generally. Economic downturns in geographic areas in which we sell our products may substantially reduce demand for our products and result in decreased sales volumes. Recessionary environments adversely affect our business because demand for our products is reduced.

The global economic volatility since September 2008 had a negative effect on economic growth in Brazil and has had, and may continue to have, a negative effect on economic growth in the countries to which we export our products. Europe's sovereign debt crisis adversely impacted the global financial system in the second half of 2011, leading to slowing demand for petrochemicals. In 2012, the Brazilian economy slowed and registered GDP growth of 0.9% as compared to 2.7% in 2011 and 7.5% in 2010. Partly because of these factors, global demand for thermoplastic resins increased by only 1.7% in 2012, while demand for thermoplastic resins in Brazil grew by only 1.9% in 2012. Although the United States has shown signs of improvement, the pace of economic recovery there and in Europe remains uncertain. In addition, political instability in the Middle East, sanctions and other actions relating to Iran, or similar events that may occur in the future may lead to unpredictable effects on the global economy or the economies of the affected regions.

Our ability to export to other countries is a function of the level of economic growth in these countries and other economic conditions, including prevailing inflation and interest rates. We believe that continued slow growth in the global economy, coupled with the increase in global capacity in the petrochemical industry, may lead to reduced profitability of the global petrochemical industry, and consequently reduced margins for our products. In addition, disruptions in the global balance between supply and demand may impair our ability to export our products in response to a decline in domestic demand for these products. Prolonged volatility in economic activity in our key export markets could continue to reduce demand for some of our products and lead to increased margin pressure by importers into Brazil, which would adversely affect our results of operations.

We face competition from producers of polyethylene, polypropylene, PVC and other petrochemical products.

We face competition in Brazil from foreign producers of polyethylene, polypropylene, PVC and other petrochemical products. Our U.S. operations face competition in the United States from other U.S. producers of polypropylene. Our German operations face competition in Europe and the other export markets that it serves from European and other foreign producers of polypropylene. We generally set the prices for our second generation products sold in Brazil with reference to the prices charged for these products by foreign producers in international markets and set the prices for polypropylene sold in the United States with reference to industry indices or based on negotiations with its customers. We generally set the prices for our second generation products exported from Brazil based on international spot

market prices. As a result of the announced commissioning of new ethylene capacity, particularly in the Middle East and in China, coupled with the increased competitiveness of gas-based ethylene producers in United States as a result of their relatively lower raw material costs, we anticipate that we may experience increasing competition from other producers of second generation products, both in Brazil and in foreign markets in which we sell these products. In addition, the appreciation of the *real* against the U.S. dollar, as has occurred during recent periods, increases the competitiveness of prices of imported products in *reais*, which has increased the competition in Brazil from other producers of second generation products. Some of our foreign competitors are substantially larger and have greater financial, manufacturing, technological and marketing resources than our company.

TABLE OF CONTENTS

Higher raw materials costs would increase our cost of sales and services rendered and may reduce our gross margin and negatively affect our overall financial performance.

Naphtha, a crude oil derivative, is the principal raw material used by our Basic Petrochemicals Unit and, indirectly, in our other business units. Naphtha accounted, directly and indirectly, for approximately 49.3% of our consolidated cost of sales and services rendered in 2012.

We purchase naphtha for use by our Basic Petrochemical Unit from Petróleo Brasileiro S.A.—Petrobras, or Petrobras, at prices based on a variety of factors, including the Amsterdam-Rotterdam-Antwerp market prices of naphtha and a variety of other petrochemical derivatives, the volatility of the prices of these products in the international markets, the *real*/U.S. dollar exchange rate, and the level of paraffinicity of the naphtha that is delivered.

The price of naphtha that we purchase from other international suppliers is also linked to the Amsterdam-Rotterdam-Antwerp market price. The Amsterdam-Rotterdam-Antwerp market price of naphtha fluctuates primarily based on changes in the U.S. dollar-based price of crude oil in the international markets.

The average Amsterdam-Rotterdam-Antwerp market price of naphtha in U.S. dollars increased by 0.5% to US\$936.06 per ton in 2012 from US\$931.12 per ton in 2011. The U.S. dollar price of naphtha was volatile during 2012, mainly due to speculation and supply disruptions in the petroleum market, increasing from an average of US\$950.6 per ton in January 2012 to an average of US\$1,068.8 per ton in March 2012, then decreasing to US\$729.5 per ton in June 2012, before increasing to US\$938.5 per ton in December 2012. Since December 31, 2012, the price of naphtha in U.S. dollars increased, to an average of US\$991.9 during February 2013. The price of naphtha in U.S. dollars may continue to be volatile. In addition, the fluctuations of the U.S. dollar in the future may effectively increase our naphtha costs in *reais*. Any increase in naphtha costs would reduce our gross margin and negatively affect our overall financial performance to the extent we are unable to pass on these increased costs to our customers and could result in reduced sales volumes of our products.

Political volatility in the Middle East has had and may continue to have negative effects on oil production and price volatility, consequently driving naphtha and petrochemical prices higher worldwide. Volatility of the price of naphtha and the upward trend in the price of petroleum and naphtha have effects on the price competitiveness of our naphtha-based crackers and our resins. Because pricing trends for naphtha and ethane have diverged in recent years to a greater extent than has been the case historically, producers of ethylene and resin products derived from ethane generally have experienced lower unit raw material costs than naphtha-based producers of these products. As a consequence, significant increases in the pricing differential between naphtha and gas increases the competitiveness of products derived from ethane and may result in pricing pressure in the international markets and the vulnerability of our company to increasing competition in Brazil from imported products.

New natural gas reserves in North America may reduce the global prices of polyethylene, which would reduce our gross margin and negatively affect our overall financial performance.

In recent years, the use of ethane as a feedstock for the production of ethylene has increased as a result of the divergence between the cost of natural gas and oil (from which naphtha and condensate are derived). Natural gas reserves have increased, particularly in North America, as the technology to extract gas from shale has improved. In order to improve their global competitiveness, most U.S. ethylene producers with the raw material flexibility to use

ethane as a feedstock have converted to the use of the ethane feedstocks.

As a result of the increase in natural gas reserves in North America, (1) natural gas has returned as a low-cost alternative to oil-based products and (2) additional gas production has increased the competitive pricing pressures on ethane. If these trends continue, new competitors may be attracted to the ethylene market. North American polyethylene producers have benefited from the low-cost position of natural gas prices, and the resulting increased competitiveness of North American polyethylene producers could decrease the global and domestic price of polyethylene, which would reduce our gross margin and negatively affect our overall financial performance.

TABLE OF CONTENTS

We do not hedge against changes in naphtha so that we are exposed to fluctuations in the price of our primary raw material.

We currently do not hedge our exposure to fluctuations in U.S. dollar or *real* prices of naphtha. Although we attempt to pass on increases in naphtha prices through higher prices for our products, in periods of high volatility in the U.S. dollar price of naphtha or in the *real*/U.S. dollar exchange rate, there is usually a lag between the time that the U.S. dollar price of naphtha increases or the *real* depreciates against the U.S. dollar and the time that we may effectively pass on those increased costs in *reais* to our customers in Brazil. As a result, if the U.S. dollar price of naphtha increases precipitously, or if the *real* depreciates precipitously against the U.S. dollar, as occurred in the fourth quarter of 2008 and the third quarter of 2011, we may not immediately be able to pass on all of the corresponding increases in our naphtha costs to our customers in Brazil, which would likely reduce our gross margin and net income.

We depend on Petrobras to supply us with a substantial portion of our naphtha, ethane and propane requirements.

Petrobras is the only Brazilian supplier of naphtha and has historically supplied approximately 70% of the naphtha consumed by our Basic Petrochemicals Unit. Petrobras produces most of the naphtha it sells to us and imports the balance. Petrobras currently is also the only Brazilian supplier of ethane and propane and has historically supplied all of the ethane and propane consumed by our subsidiary Rio Polímeros S.A., or RioPol, which operates the petrochemical complex located in Duque de Caxias in the State of Rio de Janeiro, or the Rio de Janeiro Complex.

Our production volume and net sales revenue would likely decrease and our overall financial performance would likely be negatively affected in the event of the following:

- significant damage to Petrobras' refineries or to the port facilities through which Petrobras imports naphtha, or to any of the pipelines connecting our plants to Petrobras' facilities, whether as a consequence of an accident, natural disaster, fire or otherwise; or
- any termination by Petrobras of the naphtha, ethane or propane supply contracts with our company, which provide that Petrobras may terminate the contracts for a number of reasons described in "Item 4. Information on the Company—Basic Petrochemicals Unit—Raw Materials of Our Basic Petrochemicals Unit."

In addition, although regulatory changes have ended Petrobras' monopoly in the Brazilian naphtha market and have allowed us to import naphtha, any reversal in the continuing deregulation of the oil and gas industry in Brazil could increase our production costs.

Our Polyolefins Unit and Vinyls Unit depend on our basic petrochemicals plants to supply them with their ethylene and propylene requirements.

Our Basic Petrochemicals Unit is the only supplier of ethylene to our Vinyls Unit, the only supplier of ethylene to the polyethylene plants of our Polyolefins Unit and the principal supplier of propylene to the polypropylene plants of our Polyolefins Unit. Because the cost of storing and transporting ethylene and propylene is substantial and there is inadequate infrastructure in Brazil to permit the importing of large quantities of these products, our polyolefins plants in Brazil and our Vinyls Unit are highly dependent on ethylene and propylene supplied by our basic petrochemicals plants and production volumes of, and net sales revenue from, polyolefins and vinyls products would decrease, and

our overall financial performance would be negatively affected, in the event of the following:

- any significant damage to the facilities of our Basic Petrochemicals Unit through which ethylene or propylene is produced, or to the pipeline or other facilities that connect our polyolefins plants or vinyls plants to our basic petrochemicals plants, whether as a consequence of an accident, natural disaster, fire or otherwise;

7

TABLE OF CONTENTS

- any significant reduction in the supply of naphtha to our Basic Petrochemicals Unit, as naphtha is the principal raw material used by our Basic Petrochemicals Unit in the production of ethylene and propylene; or
- any significant reduction in the supply of ethane or propane to our subsidiary RioPol, as ethane and propane are the principal raw materials used by RioPol in the production of ethylene and propylene.

We depend on Petrobras for a significant portion of the propylene that we use in Brazil to produce polypropylene.

During 2012, 44.3% of the propylene used by our Polyolefins Unit was supplied by Petrobras. Because the cost of storing and transporting propylene is substantial and there is inadequate infrastructure in Brazil to permit the importation of large quantities of these products, we are highly dependent on propylene supplied by Petrobras and production volumes of, and net sales revenue from, polypropylene products would decrease, and our overall financial performance would be negatively affected, in the event of the following:

- significant damage to Petrobras' refineries or to any of the pipelines connecting our polypropylene plants to Petrobras' facilities, whether as a consequence of an accident, natural disaster, fire or otherwise; or
- any termination by Petrobras of the supply contracts with our company, which provide that Petrobras may terminate the contracts for a number of reasons described in "Item 4. Information on the Company—Polyolefins Unit—Raw Materials of Our Polyolefins Unit."

Any downgrade in the ratings of our company or our debt securities would likely result in increased interest and other financial expenses related to our borrowings and debt securities and could reduce our liquidity.

Standard & Poor's Ratings Services, a division of The McGraw-Hill Companies, Inc., or Standard & Poor's, Moody's Investors Service, or Moody's, and Fitch, Inc., or Fitch, maintain ratings of our company and our debt securities. Currently, Standard & Poor's, Moody's and Fitch maintain ratings of our company on a local and a global basis. On a global basis, Standard & Poor's maintains a local currency rating for our company of "BBB— (stable)" and a foreign currency rating for our company of "BBB— (stable)," Moody's altered the local currency rating for our company of "Baa3 (negative)" and foreign currency rating for our company of "Baa3 (negative)," and Fitch altered the local currency rating for our company of "BBB-/Negative Outlook" and foreign currency rating for our company of "BBB-/Negative Outlook." Any decision by these agencies to downgrade the ratings of our company or of our debt securities in the future would likely result in increased interest and other financial expenses relating to our borrowings and debt securities and the inclusion of financial covenants in the instruments governing new indebtedness, and could significantly reduce our ability to obtain such financing on satisfactory terms or in amounts required by us and our liquidity.

Some of our shareholders may have the ability to determine the outcome of corporate actions or decisions, which could affect the holders of our class A preferred shares and the ADSs.

Odebrecht S.A., or Odebrecht, directly or through its wholly-owned subsidiary Odebrecht Serviços e Participações S.A., or OSP, owns 38.38% of our outstanding share capital, including 50.11% of our voting share capital. Designees of Odebrecht constitute a majority of the members of our board of directors. Under a shareholders' agreement to which OSP and Petrobras are parties, which we refer to as the Petrobras Shareholders' Agreement, we have agreed to undertake certain actions only after Odebrecht and Petrobras have reached a consensus with respect to those actions

and Odebrecht will have the sole power to approve the business plan of our company, as described under “Item 7. Major Shareholders and Related Party Transactions—Major Shareholders—Shareholders’ Agreements.” As a result, Odebrecht will have the ability to determine the outcome of most corporate actions or decisions requiring the approval of our shareholders or our board of directors — in certain instances, with the consent of Petrobras — which could affect the holders of our class A preferred shares and the American Depositary Shares, or ADSs.

TABLE OF CONTENTS

We may face conflicts of interest in transactions with related parties.

We maintain trade accounts receivable and current and long-term payables with some of our affiliates and other related parties, including Petrobras, which is our sole domestic supplier of naphtha. Petrobras holds 36.2% of our outstanding share capital, including 47.0% of our voting share capital. These accounts receivable and accounts payable balances result mainly from purchases and sales of goods, which are at prices and on terms equivalent to the average terms and prices of transactions that we enter into with third parties, other than the prices that we pay under our naphtha purchase agreements with Petrobras, which we believe are more suitable to the products that we receive from Petrobras compared to products and prices available in transactions that we enter into with other third parties. We also engage in financial and other transactions with some of our direct and indirect shareholders. These and other commercial and financial transactions between us and our affiliates could result in conflicting interests between our company and these shareholders.

We may make significant acquisitions which, if not successfully integrated with our company, may adversely affect our operating results.

We may make significant acquisitions in the future. Acquisitions involve risks, including the following:

- failure of the acquired businesses to achieve expected results;
- possible inability to retain or hire key personnel of the acquired businesses;
- possible inability to achieve expected synergies and/or economies of scale;
- unanticipated liabilities; and
- antitrust considerations.

If we are unable to integrate or manage acquired businesses successfully, we may not realize anticipated cost savings, revenue growth and levels of integration, which may result in reduced profitability or operating losses.

We may face unforeseen challenges in the implementation of Project Ethylene XXI which could result in this project failing to provide expected benefits to our company.

In 2012, we began construction of an olefins complex, or the Mexico Complex, to be located in the Mexican state of Veracruz. For more information about this project, which we refer to as Project Ethylene XXI, see “Item 4. Information on the Company—Capital Expenditures—Joint Venture Projects—Project Ethylene XXI” and “Item 4. Information on the Company—Agreements Relating to Project Ethylene XXI.”

Braskem Idesa S.A.P.I., or Braskem Idesa, our joint venture with Grupo Idesa, S.A. de C.V., one of Mexico’s leading petrochemical groups, or Idesa, to develop Project Ethylene XXI will undertake significant capital expenditure programs to implement this project. Our ability to achieve our strategic objectives relating to this project will depend on, in large part, the successful, timely and cost-effective implementation of this project. Factors that could affect this implementation include the following:

- the outcome of negotiations with governments, suppliers, customers or others;
- market conditions that may adversely affect the ability of Braskem Idesa to obtain the financing necessary for the implementation of these projects;
- difficulties in obtaining necessary licenses and or complying with applicable regulations;
- the occurrence of unforeseen technical difficulties (including technical problems that may delay start-up of, or interrupt production from, Project Ethylene XXI or lead to unexpected downtime of the plants of Braskem Idesa);

TABLE OF CONTENTS

- delays in the delivery of third-party equipment or services by Braskem Idesa's vendors;
- the failure of the equipment supplied by these vendors to comply with the expected capabilities of this equipment; and
- delays resulting from the failure of third-party suppliers or contractors to meet their obligations in a timely and cost-effective manner.

Although we believe that the cost estimate and implementation schedule of Project Ethylene XXI are reasonable, we cannot assure you that the actual costs or time required to complete the implementation of this project will not substantially exceed our current estimates. Any significant cost overrun or delay could hinder or prevent the implementation of our business plan, as originally conceived, and result in revenues and net income being less than expected.

Future adjustments in tariffs on imports that compete with our products could cause us to lower our prices.

We currently benefit from tariffs imposed by the Brazilian government on imports that allow us to charge prices for our polyolefins and vinyls products in the domestic market that include a factor based on the tariffs levied on comparable imports of those products. However, the Brazilian government has in the past used import and export tariffs to effect economic policies, with the consequence that tariffs can vary considerably, especially tariffs on petrochemical products. For example, in 2004 the Brazilian government lowered the tariffs applicable to most of the thermoplastic products that we produce by 1.5%. In September 2012, the Brazilian government increased import duties on 100 products related to various industries, including an increase on the import tariff for polyethylene. In October 2012, it increased the import tariff for polyethylene from 14% to 20%. Future adjustments of tariffs could lead to increase competition from imports and cause us to lower our domestic prices, which would likely result in lower net sales revenue and could negatively affect our overall financial performance.

Our business is subject to stringent environmental regulations, and the imposition of new regulations could require significant capital expenditures and increase our operating costs.

We, like other Brazilian petrochemical producers, are subject to stringent Brazilian federal, state and local environmental laws and regulations concerning human health, the handling and disposal of solid and hazardous wastes and discharges of pollutants into the air and water. Petrochemical producers are sometimes subject to unfavorable market perceptions as a result of the environmental impact of their business, which can have an adverse effect on their results of operations.

The operations in the United States and Germany that we have acquired as part of the Sunoco Chemicals Acquisition described under "Item 4. Information on the Company—History and Development of Our Company—Sunoco Chemicals Acquisition," and Dow Polypropylene Acquisition described under "Item 4. Information on the Company—History and Development of Our Company—The Dow Polypropylene Acquisition," are subject to extensive U.S. and German federal, state and local laws, regulations, rules and ordinances relating to pollution, protection of the environment and the generation, storage, handling, transportation, treatment, disposal and remediation of hazardous substances and waste materials. U.S. environmental laws and regulations may impose liability on us for the conduct of third parties, or for actions that complied with applicable requirements when taken, regardless of negligence or fault. Of particular

significance to us are (1) regulatory programs to be established to implement air quality standards under the National Ambient Air Quality Standards for ozone and fine particles promulgated by the U.S. Environmental Protection Agency, or the EPA, and (2) various legislative and regulatory measures in the United States which are under review, discussion or implementation to address greenhouse gas emissions.

Costs and capital expenditures relating to environmental, health or safety matters are subject to evolving regulatory requirements and will depend on the timing of the promulgation and enforcement of specific standards which impose the requirements. Moreover, changes in environmental regulations could inhibit or interrupt our operations, or require modifications to our facilities. Accordingly, environmental, health or safety regulatory matters may result in significant unanticipated costs or liabilities.

TABLE OF CONTENTS

We manufacture products that are subject to the risk of fire, explosions and other hazards.

Our operations are subject to hazards, such as fires, explosions and other accidents, associated with the manufacture of petrochemicals and the storage and transportation of feedstocks and petrochemical products. These hazards can cause personal injury and loss of life, severe damage to or destruction of property and equipment and environmental damage. A sufficiently large accident at one of our plants or storage facilities could force us to suspend our operations temporarily and result in significant remediation costs and lost net sales revenue. For example, in May 2011, our Alagoas chlor-alkali plant experienced a chlorine leak and rupture of equipment caused by an abnormal and unpredictable increase in the concentration of trichloramine generated in this plant's production process. As a result of the chlorine leak, approximately 150 local residents were examined for respiratory contamination by the emergency room of a local hospital. All were released within 24 hours. The equipment rupture resulted in the hospitalization of five employees of Mills Estruturas e Serviços de Engenharia S.A. working at this plant, three of whom were released from the hospital the following day. As a result of these incidents, our chlor-alkali plant was temporarily shut down for approximately two weeks.

Although we maintain insurance coverage for losses due to fire damage and for losses of income resulting from shutdowns due to fire, explosion or electrical damage, those insurance proceeds may not be available on a timely basis and may be insufficient to cover all losses, which could have a material adverse effect on our financial performance.

Unfavorable outcomes in pending or future litigation may reduce our liquidity and negatively affect our financial performance and financial condition.

We are, and may be in the future, involved in numerous tax, civil and labor disputes, among others, involving monetary claims. If unfavorable decisions are rendered in one or more of these lawsuits, we could be required to pay substantial amounts. For some of these lawsuits, we have not established any provision on our balance sheet or have established provisions only for part of the amounts in question, based on our judgments as to the likelihood of winning these lawsuits. For more information about our legal proceedings, see "Item 8. Financial Information—Legal Proceedings."

Labor unrest may materially and adversely affect our operations.

Labor unrest in our plants and facilities may have a material adverse effect on our financial condition or results of operations. For example, in August 2010, the unionized employees at our Neal, West Virginia plant went on strike. During the strike, the plant operated under the supervision of management until May 2011, when Braskem America entered into a new collective bargaining agreement. Although we believe that we maintain good relations with our employees, future labor actions, including strikes, could have a material adverse effect on our financial performance.

Natural disasters, severe weather and climate conditions could have a material adverse effect on our overall business.

Some of our facilities are located in places that could be affected by natural disasters, such as floods, earthquakes, hurricanes, tornados and other natural disasters, which could disrupt our operations or the operations of our customers and could damage or destroy infrastructure necessary to transport our products as part of the supply chain. Such events could require maintenance shutdowns, delay shipments of existing inventory or result in costly repairs, replacements or other costs, all of which could have a material adverse effect on our financial performance.

TABLE OF CONTENTS

Risks Relating to Brazil

Brazilian political and economic conditions, and the Brazilian government's economic and other policies, may negatively affect demand for our products as well as our net sales revenue and overall financial performance.

The Brazilian economy has been characterized by frequent and occasionally extensive intervention by the Brazilian government and unstable economic cycles. The Brazilian government has often changed monetary, taxation, credit, tariff and other policies to influence the course of Brazil's economy. The Brazilian government's actions to control inflation and implement other policies have at times involved wage and price controls, blocking access to bank accounts, imposing capital controls and limiting imports into Brazil.

Our results of operations and financial condition may be adversely affected by factors such as:

- fluctuations in exchange rates;
- exchange control policies;
- interest rates;
- inflation;
- tax policies;
- expansion or contraction of the Brazilian economy, as measured by rates of growth in GDP;
- liquidity of domestic capital and lending markets; and
- other political, diplomatic, social and economic developments in or affecting Brazil.

Uncertainty over whether possible changes in policies or rules affecting these or other factors may contribute to economic uncertainties in Brazil and to heightened volatility in the Brazilian securities markets and securities issued abroad by Brazilian issuers. The President of Brazil has considerable power to determine governmental policies and actions that relate to the Brazilian economy and, consequently, affect the operations and financial performance of businesses, such as our company. Although we do not believe that the current president, Dilma Rouseff, will significantly alter the current policies, we cannot assure you that the policies that may be implemented by the Brazilian federal or state governments will not adversely affect our business, results of operations and financial condition.

Future changes in industrial policy and related actions undertaken by the Brazilian government may negatively affect demand for our products as well as our net sales revenue and overall financial performance.

We currently benefit from certain industrial policies and related actions undertaken by the Brazilian government intended to strengthen the domestic economic and certain local industries. Some of these policies and actions have recently included reductions in payroll taxes for plastic manufacturers, a program to improve the competitiveness of

Brazilian plastics producers in the export markets by refunding the federal taxes levied on their export sale, intervention of the federal government to limit uniform import tariffs at local ports, and increases in import duties on certain products, including polyethylene. Such industrial policies may be of limited duration and may be renewed or discontinued at the discretion of the Brazilian government. We cannot predict or control which policies will be renewed or discontinued and whether future changes to Brazilian industrial policy will be proposed and enacted in the future. If industrial policies that benefit us expire, or policies detrimental to us are implemented, our business, results of operations and financial condition may be adversely affected.

TABLE OF CONTENTS

Fluctuations in the real/U.S. dollar exchange rate could increase inflation in Brazil, raise the cost of servicing our foreign currency-denominated debt and negatively affect our overall financial performance.

The exchange rate between the *real* and the U.S. dollar and the relative rates of depreciation and appreciation of the *real* have affected our results of operations and may continue to do so.

The Brazilian currency has been devalued on several occasions during the last four decades. Throughout this period, the Brazilian government has implemented various economic plans and various exchange rate policies, including sudden devaluations, periodic mini-devaluations (during which the frequency of adjustments has ranged from daily to monthly), exchange controls, dual exchange rate markets and a floating exchange rate system. From time to time, there have been significant fluctuations in the exchange rate between the Brazilian currency and the U.S. dollar and other currencies. In 2008, primarily as a result of the international financial volatility, foreign investors removed billions of reais from the Brazilian Securities, Commodities and Futures Exchange (*BM&FBOVESPA S.A. – Bolsa de Valores, Mercadorias e Futuros*), or the *BM&FBOVESPA*, resulting in the depreciation of the *real* by 31.9% against the U.S. dollar. The *real* appreciated against the U.S. dollar by 25.5% during 2009 and by 4.3% during 2010. The *real* depreciated by 12.6% against the U.S. dollar during 2011 and by 9.0% during 2012.

Depreciation of the *real* relative to the U.S. dollar also could result in inflationary pressures in Brazil by generally increasing the price of imported products and services. In addition, depreciation of the *real* could weaken investor confidence in Brazil and reduce the market price of our class A preferred shares and the ADS. On the other hand, the appreciation of the *real* against the U.S. dollar may lead to a deterioration of the country's current account and the balance of payments and may dampen export-driven growth.

We had total foreign currency-denominated debt obligations, all of which were denominated in U.S. dollars, in an aggregate amount of R\$12,107.0 million (US\$5,924.6 million) as of December 31, 2012, representing 69.1% of our consolidated indebtedness, excluding transaction costs. As of December 31, 2012, we had US\$983.2 million in foreign currency-denominated cash and cash equivalents.

A significant depreciation of the *real* in relation to the U.S. dollar or other currencies could increase our financial expenses as a result of foreign exchange losses that we must record and could reduce our ability to meet debt service requirements of our foreign currency-denominated obligations. For example, the 9.0% and 12.6% depreciation of the *real* against the U.S. dollar in 2012 and 2011, respectively, were significant factors in our net losses for those years.

The prices of naphtha, our most important raw material, and of some of our other raw materials, are denominated in or linked to the U.S. dollar. Naphtha accounted, directly and indirectly, for 49.3% of our consolidated cost of sales and services rendered in 2012. When the *real* depreciates against the U.S. dollar, the cost in *reais* of our U.S. dollar-denominated and U.S. dollar-linked raw materials increases, and our operating income in *reais* may decrease to the extent that we are unable to pass on these cost increases to our customers as occurred in the first half of 2012 and may occur again in the future.

The Brazilian government's actions to combat inflation may contribute significantly to economic uncertainty in Brazil and reduce demand for our products.

Historically, Brazil has experienced high rates of inflation. Inflation, as well as government efforts to combat inflation, had significant negative effects on the Brazilian economy, particularly prior to 1995. The inflation rate, as measured by the General Price Index—Internal Availability (*Índice Geral de Preços—Disponibilidade Interna*), or the IGP-DI, reached 2,708% in 1993. Although inflation rates have been substantially lower since 1994 than in previous periods, inflationary pressures persist. Inflation rates, as measured by the IGP-DI, were 9.1% in 2008, (1.4)% in 2009, 11.3% in 2010, 5.0% in 2011 and 8.10% in 2012. The Brazilian government's measures to control inflation have often included maintaining a tight monetary policy with high interest rates, thereby restricting availability of credit and reducing economic growth. Inflation, actions to combat inflation and public speculation about possible additional actions also may contribute to economic uncertainty in Brazil and to heightened volatility in the Brazilian securities markets.

TABLE OF CONTENTS

Brazil may experience high levels of inflation in future periods. Increasing prices for petroleum, the depreciation of the *real* and future governmental measures seeking to maintain the value of the *real* in relation to the U.S. dollar may trigger increases in inflation in Brazil. Periods of higher inflation may slow the rate of growth of the Brazilian economy, which would lead to reduced demand for our products in Brazil and decreased net sales revenue. Inflation is also likely to increase some of our costs and expenses, which we may not be able to pass on to our customers and, as a result, may reduce our profit margins and net income. In addition, high inflation generally leads to higher domestic interest rates, and, as a result, the costs of servicing our *real* denominated debt may increase, causing our net income to be reduced. Inflation and its effect on domestic interest rates can, in addition, lead to reduced liquidity in the domestic capital and lending markets, which could adversely affect our ability to refinance our indebtedness in those markets. Any decline in our net sales revenue or net income and any deterioration in our financial condition would also likely lead to a decline in the market price of our class A preferred shares and the ADS.

Fluctuations in interest rates could raise the cost of servicing our debt and negatively affect our overall financial performance.

Our financial expenses are affected by changes in the interest rates that apply to our floating rate debt. As of December 31, 2012, we had, among other debt obligations, R\$2,536.2 million of loans and financing and debentures that were subject to the Long-Term Interest Rate (*Taxa de Juros de Longo Prazo*), or TJLP, R\$1,556.0 million of loans and financing and debentures that were subject to the Interbank Deposit Certificate (*Certificado de Depósito Interbancário*), or CDI rate, and R\$2,040.2 million of loans and financing that were subject to the London Interbank Offered Rate, or LIBOR.

The TJLP includes an inflation factor and is determined quarterly by the Central Bank. In particular, the TJLP and the CDI rate have fluctuated significantly in the past in response to the expansion or contraction of the Brazilian economy, inflation, Brazilian government policies and other factors. See “Item 11. Quantitative and Qualitative Disclosures about Market Risk.” A significant increase in any of these interest rates could adversely affect our financial expenses and negatively affect our overall financial performance.

Brazilian government exchange control policies could increase the cost of servicing our foreign currency-denominated debt, adversely affect our ability to make payments under our foreign currency-denominated debt obligations and impair our liquidity.

The purchase and sale of foreign currency in Brazil is subject to governmental control. Many factors could cause the Brazilian government to institute more restrictive exchange control policies, including the extent of Brazil’s foreign currency reserves, the availability of sufficient foreign exchange on the date a payment is due, the size of Brazil’s debt service burden relative to the economy as a whole, Brazil’s policy towards the International Monetary Fund and political constraints to which Brazil may be subject. A more restrictive policy could increase the cost of servicing, and thereby reduce our ability to pay, our foreign currency-denominated debt obligations and other liabilities. Our foreign-currency debt denominated in dollars represented an aggregate of 69.1% of our indebtedness on a consolidated basis as of December 31, 2012. If we fail to make payments under any of these obligations, we will be in default under those obligations, which could reduce our liquidity as well as the market price of our class A preferred shares and the ADS.

Changes in tax laws may result in increases in certain direct and indirect taxes, which could reduce our gross margin and negatively affect our overall financial performance.

The Brazilian government implements from time to time changes to tax regimes that may increase our and our customers' tax burdens. These changes include modifications in the rate of assessments and, on occasion, enactment of temporary taxes, the proceeds of which are earmarked for designated governmental purposes. We cannot predict the changes to Brazilian tax law that may be proposed and enacted in the future. However, future changes in Brazilian tax law may result in increases in our overall tax burden, which could reduce our gross margin and negatively affect our overall financial performance.

TABLE OF CONTENTS

Risks Relating to Our Class A Preferred Shares and the ADSs

Holders of our class A preferred shares or the ADSs may not receive any dividends or interest on shareholders' equity.

According to our by-laws, we must generally pay our shareholders at least 25% of our annual net income as dividends or interest on shareholders' equity, as calculated and adjusted under Brazilian GAAP (which, for this purpose, is identical to IFRS). This adjusted net income may be capitalized, used to absorb losses or otherwise retained as allowed under Brazilian GAAP and may not be available to be paid as dividends or interest on shareholders' equity. The Brazilian Corporation Law allows a publicly traded company like ours to suspend the mandatory distribution of dividends in any particular year if our board of directors informs our shareholders that such distributions would be inadvisable in view of our financial condition or cash availability. Holders of our class A preferred shares or the ADSs may not receive any dividends or interest on shareholders' equity in any given year if our board of directors makes such a determination or if our operations fail to generate net income.

Our class A preferred shares and the ADSs have limited voting rights and are not entitled to vote to approve corporate transactions, including mergers or consolidations of our company with other companies, or the declaration of dividends.

Under the Brazilian Corporation Law and our by-laws, holders of our class A preferred shares and, consequently, the ADSs are not entitled to vote at meetings of our shareholders, except in very limited circumstances. These limited circumstances directly relate to key rights of the holders of class A preferred shares, such as modifying basic terms of our class A preferred shares or creating a new class of preferred shares with superior rights. Holders of preferred shares without voting rights are entitled to elect one member and his or her respective alternate to our board of directors and our fiscal council. Holders of our class A preferred shares and the ADSs are not entitled to vote to approve corporate transactions, including mergers or consolidations of our company with other companies, or the declaration of dividends. See "Item 10. Additional Information—Description of Our Company's By-laws—Voting Rights."

Holders of the ADSs may find it difficult to exercise even their limited voting rights at our shareholders' meetings.

Under Brazilian law, only shareholders registered as such in our corporate books may attend our shareholders' meetings. All class A preferred shares underlying the ADSs are registered in the name of the depositary. ADS holders may exercise the limited voting rights with respect to our class A preferred shares represented by the ADSs only in accordance with the deposit agreement relating to the ADSs. There are practical limitations upon the ability of ADS holders to exercise their voting rights due to the additional steps involved in communicating with ADS holders. For example, we are required to publish a notice of our shareholders' meetings in certain newspapers in Brazil. To the extent that holders of our class A preferred shares are entitled to vote at a shareholders' meeting, they will be able to exercise their voting rights by attending the meeting in person or voting by proxy. By contrast, holders of the ADSs will receive notice of a shareholders' meeting by mail from the depositary following our notice to the American Depositary Receipt, or ADR, depositary requesting the ADR depositary to do so. To exercise their voting rights, ADS holders must instruct the depositary on a timely basis. This noticed voting process will take longer for ADS holders than for holders of class A preferred shares. If it fails to receive timely voting instructions for all or part of the ADSs, the depositary will assume that the holders of those ADSs are instructing it to give a discretionary proxy to a person designated by us to vote their ADSs, except in limited circumstances.

In the limited circumstances in which holders of the ADSs have voting rights, they may not receive the voting materials in time to instruct the depository to vote the class A preferred shares underlying their ADSs. In addition, the depository and its agents are not responsible for failing to carry out the voting instructions of the holders of the ADSs or for the manner of carrying out those voting instructions. Accordingly, holders of the ADSs may not be able to exercise their voting rights, and they will have no recourse if the class A preferred shares underlying their ADSs are not voted as requested.

TABLE OF CONTENTS

Exchange controls and restrictions on remittances abroad may adversely affect holders of the ADSs and the underlying class A preferred shares.

The Brazilian government may impose temporary restrictions on the conversion of Brazilian currency into foreign currencies and on the remittance to foreign investors of proceeds of their investments in Brazil. Brazilian law permits the government to impose these restrictions whenever there is a serious imbalance in Brazil's balance of payments or there are reasons to foresee a serious imbalance. The Brazilian government imposed remittance restrictions for approximately six months in 1990.

These restrictions could hinder or prevent the Brazilian custodian of the class A preferred shares underlying the ADSs or holders who have exchanged the ADSs for the underlying class A preferred shares from converting dividends, distributions or the proceeds from any sale of such shares into U.S. dollars and remitting such U.S. dollars abroad. In such an event, the Brazilian custodian for our class A preferred shares will hold the *reais* that it cannot convert for the account of holders of the ADSs who have not been paid. Neither the custodian nor the depository will be required to invest the *reais* or be liable for any interest.

If holders of the ADSs exchange them for class A preferred shares, they may risk temporarily losing, or being limited in, the ability to remit foreign currency abroad and certain Brazilian tax advantages.

The Brazilian custodian for the preferred shares underlying the ADSs must obtain an electronic registration number with the Central Bank to allow the depository to remit U.S. dollars abroad. ADS holders benefit from the electronic certificate of foreign capital registration from the Central Bank obtained by the custodian for the depository, which permits it to convert dividends and other distributions with respect to the class A preferred shares into U.S. dollars and remit the proceeds of such conversion abroad. If holders of the ADSs decide to exchange them for the underlying preferred shares, they will only be entitled to rely on the custodian's certificate of registration with the Central Bank for five business days after the date of the exchange. Thereafter, they will be unable to remit U.S. dollars abroad unless they obtain a new electronic certificate of foreign capital registration in connection with the preferred shares, which may result in expenses and may cause delays in receiving distributions. See "Item 10. Additional Information—Exchange Controls."

Also, if holders of the ADSs that exchange the ADSs for our Class A preferred shares do not qualify under the foreign investment regulations, they will generally be subject to less favorable tax treatment of dividends and distribution on, and the proceeds from any sale of, our preferred shares. See "Item 10. Additional information—Exchange Controls" and "Item 10. Additional Information—Taxation—Brazilian Tax Considerations."

Holders of the ADSs may face difficulties in protecting their interests because we are subject to different corporate rules and regulations as a Brazilian company and our shareholders may have fewer and less well-defined rights.

Holders of the ADSs are not direct shareholders of our company and are unable to enforce the rights of shareholders under our by-laws and the Brazilian Corporation Law.

Our corporate affairs are governed by our by-laws and the Brazilian Corporation Law, which differ from the legal principles that would apply if we were incorporated in a jurisdiction in the United States, such as the State of Delaware or New York, or elsewhere outside Brazil. Even if a holder of ADSs surrenders its ADSs and becomes a

direct shareholder, its rights as a holder of the class A preferred shares underlying the ADSs under the Brazilian Corporation Law to protect its interests relative to actions by our board of directors may be fewer and less well-defined than under the laws of those other jurisdictions.

Although insider trading and price manipulation are crimes under Brazilian law, the Brazilian securities markets are not as highly regulated and supervised as the U.S. securities markets or the markets in some other jurisdictions. In addition, rules and policies against self-dealing or for preserving shareholder interests may be less well-defined and enforced in Brazil than in the United States and certain other countries, which may put holders of our class A preferred shares and the ADSs at a potential disadvantage. Corporate disclosures also may be less complete or informative than for a public company in the United States or in certain other countries.

TABLE OF CONTENTS

Holders of the ADSs may face difficulties in serving process on or enforcing judgments against us and other persons.

We are a corporation (*sociedade por ações*) organized under the laws of Brazil, and all of our directors and executive officers and our independent public accountants reside or are based in Brazil. Most of our assets and those of these other persons are located in Brazil. As a result, it may not be possible for holders of the ADSs to effect service of process upon us or these other persons within the United States or other jurisdictions outside Brazil or to enforce against us or these other persons judgments obtained in the United States or other jurisdictions outside Brazil. In addition, because a substantial portion of our assets and all of our directors and officers reside outside the United States, any judgment obtained in the United States against us or any of our directors or officers may not be collectible within the United States. Because judgments of U.S. courts for civil liabilities based upon the U.S. federal securities laws may only be enforced in Brazil if certain conditions are met, holders may face greater difficulties in protecting their interests in the case of actions by us or our directors or executive officers than would shareholders of a U.S. corporation.

Actual or anticipated sales of a substantial number of class A preferred shares could decrease the market prices of our class A preferred shares and the ADSs.

Sales of a substantial number of our class A preferred shares could negatively affect the market prices of our class A preferred shares and the ADSs. If, in the future, substantial sales of shares are made by OSP, Petrobras or other existing or future holders of class A preferred shares, the market price of our class A preferred shares and, by extension, the ADSs may decrease significantly. As a result, holders of the ADSs may not be able to sell the ADSs at or above the price they paid for them.

Holders of the ADSs or class A preferred shares in the United States may not be entitled to the same preemptive rights as Brazilian shareholders have, pursuant to Brazilian legislation, in the subscription of shares resulting from capital increases made by us.

Under Brazilian law, if we issue new shares in exchange for cash or assets as part of a capital increase, subject to certain exceptions, we must grant our shareholders preemptive rights at the time of the subscription of shares, corresponding to their respective interest in our share capital, allowing them to maintain their existing shareholding percentage. We may not legally be permitted to allow holders of ADSs or class A preferred shares in the United States to exercise any preemptive rights in any future capital increase unless (1) we file a registration statement for an offering of shares resulting from the capital increase with the U.S. Securities and Exchange Commission, or the SEC, or (2) the offering of shares resulting from the capital increase qualifies for an exemption from the registration requirements of the Securities Act. At the time of any future capital increase, we will evaluate the costs and potential liabilities associated with filing a registration statement for an offering of shares with the SEC and any other factors that we consider important in determining whether to file such a registration statement. We cannot assure the holders of the ADSs or class A preferred shares in the United States that we will file a registration statement with the SEC to allow them to participate in any of our capital increases. As a result, the equity interest of such holders in our company may be diluted.

Brazilian tax laws may have an adverse impact on the taxes applicable to the disposition of our ADSs and preferred shares.

According to Law No. 10,833, enacted on December 29, 2003, if a nonresident of Brazil disposes of assets located in Brazil, the transaction will be subject to taxation in Brazil, even if such disposition occurs outside Brazil or if such disposition is made to another nonresident. Dispositions of our ADSs between nonresidents, however, are currently not subject to taxation in Brazil. Nevertheless, in the event that the concept of “disposition of assets” is interpreted to include the disposition between nonresidents of assets located outside Brazil, this tax law could result in the imposition of withholding taxes in the event of a disposition of our ADSs made between nonresidents of Brazil. Due to the fact that as of the date of this annual report Law No. 10,833/2003 has no judicial guidance as to its application, we are unable to predict whether an interpretation applying such tax laws to dispositions of our ADSs between nonresidents could ultimately prevail in Brazilian courts. See “Item 10. Additional Information—Taxation—Brazilian Tax Considerations.”

TABLE OF CONTENTS

The relative volatility and liquidity of the Brazilian securities markets may adversely affect holders of our class A preferred shares and the ADSs.

The Brazilian securities markets are substantially smaller, less liquid and more volatile than major securities markets in the United States. The BM&FBOVESPA, which is the principal Brazilian stock exchange, had a market capitalization of R\$2,524 billion (US\$1,236 billion) as of December 31, 2012 and an average daily trading volume of R\$7.3 billion (US\$3.7 billion) for 2012. In comparison, aggregate market capitalization of the companies (including U.S. and non-U.S. companies) listed on The New York Stock Exchange, or the NYSE, was US\$14.1 trillion as of December 31, 2012 and the NYSE recorded an average daily trading volume of US\$54.0 billion for 2012. There is also significantly greater concentration in the Brazilian securities markets. The ten largest companies in terms of market capitalization represented approximately 52% of the aggregate market capitalization of the BM&FBOVESPA as of December 31, 2012. The ten most widely traded stocks in terms of trading volume accounted for approximately 43% of all shares traded on the BM&FBOVESPA in 2012. These market characteristics may substantially limit the ability of holders of the ADSs to sell class A preferred shares underlying ADSs at a price and at a time when they wish to do so and, as a result, could negatively impact the market price of the ADSs themselves.

Developments in other emerging markets may decrease the market price of our class A preferred shares and the ADSs.

The market price of our class A preferred shares and the ADSs may decrease due to declines in the international financial markets and world economic conditions. Although economic conditions are different in each country, investors' reaction to developments in one country can affect the securities markets and the securities of issuers in other countries, including Brazil. Brazilian securities markets are, to varying degrees, influenced by economic and market conditions in other emerging market countries, especially those in Latin America. Any adverse economic developments in other emerging markets may adversely affect investor confidence in securities issued by Brazilian companies, causing their market price and liquidity to suffer. Any such developments could immediately affect our ability to raise capital when needed and the market price of our class A preferred shares and the ADSs.

The imposition of IOF taxes may indirectly influence the price and volatility of our ADSs and preferred shares.

Brazilian law imposes the IOF/Exchange Tax, on the conversion of *reais* into foreign currency and on the conversion of foreign currency into *reais*. Brazilian law also imposes the Tax on Transactions Involving Bonds and Securities, or the IOF/Bonds Tax, on transactions involving securities, including those carried out on a Brazilian stock exchange. The objective of these taxes is to slow the pace of speculative inflows of foreign capital into the Brazilian market and the appreciation of the real against the U.S. dollar.

The imposition of these taxes may discourage foreign investment in shares of Brazilian companies, including our company, due to higher transaction costs, and may negatively impact the price and volatility of our ADSs and preferred shares on the NYSE and the BM&FBOVESPA. See "Item 10. Additional information—Taxation—Brazilian Tax Considerations."

TABLE OF CONTENTS**ITEM 4. INFORMATION ON THE COMPANY**

We are the largest producer of thermoplastic resins in the Americas, based on annual production capacity of our 29 plants in Brazil, five plants in the United States and two plants in Germany as of December 31, 2012. We are the only producer of ethylene, polyethylene and polypropylene in Brazil. We produce a diversified portfolio of petrochemical and thermoplastic products and have a strategic focus on thermoplastic resins, including polyethylene, polypropylene and PVC. We are also the third largest Brazilian-owned private sector industrial company, based on net sales revenue in 2011 (the latest year for which such information is available). We recorded net sales revenue of R\$35,513.4 million and a net loss of R\$738.3 million during the year ended December 31, 2012.

As of December 31, 2012, our business operations were organized into four production business units, which corresponded to our principal production processes, products and services. Our business units were as follows:

- Basic Petrochemicals, which includes our production and sale of basic petrochemicals at the Northeastern Complex, the Southern Complex, the São Paulo Complex and the Rio de Janeiro Complex and our supply of utilities produced at these complexes to second generation producers, including some producers owned or controlled by our company. This segment accounted for net sales revenue of R\$23,603.0 million, or 51.8% of the net sales revenue of all reportable segments, including net sales to our other business units, and had an operating margin of 5.3% in 2012;
- Polyolefins, which includes the production and sale of polyethylene, including the production of “green polyethylene” from renewable resources, and polypropylene produced by our company in Brazil. This segment accounted for net sales revenue of R\$14,456.8 million, or 31.7% of the net sales revenue of all reportable segments, including net sales to our other business units, and had an operating margin of 3.0% in 2012;
- International Business, which includes the operations of Braskem Europe, which consist of the production and sale of polypropylene in the United States and the operations of the polypropylene business in the United States and Germany that we acquired from Dow Chemical Company, or Dow. This segment accounted for net sales revenue of R\$5,465.2 million, or 12.0% of the net sales revenue of all reportable segments, including net sales to our other business units, and had an operating margin of 5.8% in 2012; and
- Vinyls, which includes our production and sale of PVC and caustic soda. This segment accounted for net sales revenue of R\$2,019.9 million, or 4.4% of the net sales revenue of all reportable segments, including net sales to our other business units, and had a negative operating margin of 2.8% in 2012.

Strategy of Our Company

Our strategic objective is to be the world leader in the production of chemicals from renewable feedstock, to satisfy our customers in the plastics value chain and the chemical industry, with a focus on PE, PP and PVC, in Brazil and the Americas, while maximizing return on the capital invested by shareholders.

The key elements of our strategy include:

- ***Differentiation of Our Business.*** We recognize the cyclical nature of the markets for our petrochemical products and believe that, by focusing on relationships with our customers, we can foster customer loyalty even during periods

of lower demand. Our growth strategy is centered on increasing customers' consumption of our products, and enabling them to substitute non-plastic materials with thermoplastics. We are seeking to establish close, long-term relationships with our customers and are committed to providing technological support and solutions to our customers through our research centers in Rio Grande do Sul (Brazil), and in Pittsburgh, Pennsylvania (United States), which develop processes, products and applications for the petrochemical sector and which, as of December 31, 2012, collectively had approximately 317 employees. We are seeking to continue to serve as partners with our customers in developing new products and applications and, consequently, new business opportunities for them. We offer our customers more flexible delivery options and credit terms unlike importers, which typically offer deliveries only through port facilities financed through letters of credit.

TABLE OF CONTENTS

- ***Acquisition of Traditional and Renewable Feedstocks at Competitive Prices.*** We are seeking to continue to diversify our feedstock purchases to obtain more competitive prices and as part of this effort, began to import lower-cost naphtha in 2002, and during the past several years have imported between 25% and 30% of our feedstock requirements under supply arrangements with suppliers in North Africa and Latin America. We are seeking to continue to reduce our operating costs through negotiations of feedstock purchases at competitive prices.

In addition, we are seeking to diversify the raw materials that we use for our production processes. As part of the Quattor Acquisition described under “—History and Development of Our Company—Quattor Acquisition,” we acquired RioPol, which uses ethane and propane as feedstock, and Quattor Química S.A., or Quattor Química, which uses light refinery hydrocarbons as feedstocks for a portion of its production. Braskem Idesa has entered into a long-term supply contract to purchase ethane from Pemex Gas y Petroquímica Básica, or Pemex Gas, a state-owned Mexican company, under competitive commercial conditions. We expect that the new petrochemical complex in Peru that we are evaluating with Petróleos del Peru—PetroPeru S.A., or PetroPeru, will, if implemented, use low cost ethane in their production processes.

In September 2010, we opened our new plant that produces ethylene using sugarcane based ethanol, a 100% renewable resource that is widely used in the Brazilian market. We use this ethylene as a raw material to make “green” polyethylene.

- ***Expansion in Selected International Markets.*** As part of the continuous evaluation of our business and plans, we regularly consider a range of strategic options and transactions. From time to time, we consider a variety of potential strategic transactions to expand our presence in the global petrochemicals market. We plan to expand the production capacity of our business units during the next several years by constructing new facilities (greenfield projects) with access to competitive raw material sources independently or in conjunction with third parties and/or through the acquisition of petrochemical producers that currently compete with us or produce complementary products.

Ø In 2012, we began construction of the Mexico Complex following conclusion of negotiations for the engineering, procurement and construction contract and related financing agreements. Project Ethylene XXI will increase the proportion of gas in our feedstock matrix and is expected to include an ethylene cracker that produces 1.05 million tons of ethylene per year from ethane and will include two high density polyethylene plants and a low density polyethylene plant having a combined annual production capacity of 1.0 million tons. Commencement of operations is scheduled for the first half of 2015. For more information, see “Item 4. Information on the Company—Capital Expenditures—Joint Venture Projects—Project Ethylene XXI” and “Item 4. Information on the Company—Agreements Relating to Project Ethylene XXI.”

Ø We have entered into a memorandum of understanding with PetroPeru and Petrobras to evaluate the technical and economic feasibility of the construction of a new petrochemical complex in Peru that would use ethane as its feedstock to produce polyethylene

We believe that additional capacity purchased or developed by us together with joint venture partners will enable us to maintain and expand our leadership position in the Americas and support our expansion into strategic export markets.

- ***New Business Opportunities.*** We are pursuing business opportunities by developing new and specialized products and technologies, including the following:

Ø We are continuing to develop manufacturing processes to produce “green” polymers made out of renewable raw materials in an effort to maintain our leadership in the production of environmentally sustainable resins, such as (1) the processes that we began using in September 2010 in our new plant that produces ethylene using sugarcane based ethanol, a 100% renewable resource, and (2) a process to produce “green” polypropylene in partnership with Novozymes, a world leader in the production of industrial enzymes;

TABLE OF CONTENTS

Ø We are continuing to develop a specialized production process for linear low density polyethylene, or LLDPE and LDPE that permits us to produce thermoplastics with distinctive characteristics for the flexible packaging industry, including greater resistance to impact and punctures, higher polish and greater transparency; and

Ø We are investing in the manufacturing of performance products that have higher added value that allow us to enter new markets, such as new applications for ultra high molecular weight polyethylene, or UHMWPE, and other products, including UTEC fibers that we expect to market for applications in the manufacture of armor and the anchoring of offshore oil platforms.

• ***Technological Development to Support Our Growth and Vision.*** We are seeking a strong position in the technological development of sustainable chemistry by investing in research, development and innovation focused on the following:

Ø Technologies that will break with the current technological model and that have not yet been developed or are under development;

Ø Technologies that have been proven from a technical standpoint but are still unavailable for purchase in the market; and

Ø Technologies that have been developed and are available for purchase in the market, which we use to maintain and improve the competitiveness of our existing business.

We developed an internal infrastructure to focus on new technologies, which included the reorganization of our research and development departments in 2011 and the hiring of research and other personnel to develop these technologies.

We are pursuing opportunities to partner with leading companies in the industry to develop new technologies and to advance the development of conventional technologies. We have taken an important step in developing this strategy by (1) entering into joint development and supply agreements with Ineos Europe Limited, or Ineos, a leading developer of technologies for the global petrochemical industry, through which we will license polyethylene technologies to produce HDPE for Project Ethylene XXI and (2) entering into a joint development agreement with Basell Polyolefins to develop technologies to produce LDPE for Project Ethylene XXI. Under this agreement, we and Ineos will also conduct joint research and development for these new polyethylene platforms. Some of the technology we are licensing in connection with this strategic partnership will be applied in our Project Ethylene XXI in Mexico. For more information about Project Ethylene XXI, see “Item 4. Information on the Company—Capital Expenditures—Joint Venture Projects—Project Ethylene XXI” and “Item 4. Information on the Company—Agreements Relating to Project Ethylene XXI.”

In addition, we are intensifying our program to develop and produce certain catalysts for our plants that are otherwise available only from a single source or a small number of suppliers, and we continue to seek to improve our production processes in order to achieve lower production costs and greater operational efficiency.

History and Development of Our Company

We were founded in 1972 as Petroquímica do Nordeste Copene Ltda. to plan, execute and coordinate the activities of the petrochemical complex located in Camaçari in the State of Bahia, or the Northeastern Complex. The construction of the Northeastern Complex formed part of a development policy of the Brazilian government implemented in the early 1970's to diversify the geographical distribution of industrial assets and to promote economic growth across different regions of Brazil. On June 18, 1974, we were incorporated as a corporation under the laws of Brazil (registered with the Board of Trade of the State of Bahia under company registry No. 29300006939) and were renamed Copene Petroquímica do Nordeste S.A. In 2002, we changed our corporate name to Braskem S.A. On December 11, 2012, we contributed all of the capital stock of Braskem American to Braskem Europe, as a result of which Braskem America became a wholly owned subsidiary of Braskem Europe.

TABLE OF CONTENTS

The following discussion highlights the important developments in our business since January 1, 2010.

Sunoco Chemicals Acquisition

On April 1, 2010, we acquired all of the outstanding capital stock of Sunoco Chemicals, which we have renamed Braskem America, for US\$350.7 million, excluding acquisition costs. The assets of Braskem America consist of three polypropylene plants located in La Porte, Texas, Marcus Hook, Pennsylvania and Neal, West Virginia, with an aggregate annual production capacity of 980,000 tons, as well as a petrochemicals research facility in Pittsburgh, Pennsylvania. As a result of our acquisition of Braskem America, we have consolidated the results of the Braskem America into our financial statements as from April 1, 2010.

Strategic Rationale for the Sunoco Chemicals Acquisition

Through the Sunoco Chemicals Acquisition, we have taken an important step in the internationalization of our company and the establishment of our company as a participant in the U.S. petrochemical industry. We believe our acquisition of Braskem America will provide access to raw materials at competitive prices, diversification of our sources of raw materials and access to leading consumer markets. In addition, we believe that this acquisition may provide commercial and logistics synergies with Project Ethylene XXI when it becomes operational. In addition, we anticipate that this acquisition will assist in positioning our company to participate in growth opportunities in the North American market that may arise from further consolidation of the petrochemical industry in North America.

Financing of Purchase Price

On March 29, 2010, we entered into a syndicated unsecured credit agreement in an aggregate principal amount of US\$210.0 million to finance the Sunoco Chemicals Acquisition. The loans under this credit agreement bear interest at the rate of LIBOR plus 2.625% per annum, payable quarterly in arrears through April 2015. The principal amount of these loans is payable in five equal semi-annual installments, commencing in April 2013. We prepaid these loans in full on July 22, 2011.

Quattor Acquisition

On January 22, 2010, we entered into an investment agreement with Odebrecht, OSP, Petrobras, Petroquisa and União de Indústrias Petroquímicas S.A., or Unipar, which we refer to as the Quattor Investment Agreement, under which, among other things:

- In February 2010, a subsidiary of Petrobras, which owned all of our common shares that were owned by Petrobras and its subsidiaries, was merged into BRK Investimentos Petroquímicos S.A., or BRK, a subsidiary of Odebrecht to which Odebrecht had contributed all of our common shares that were owned by Odebrecht and its subsidiaries.
- Odebrecht, OSP, Petrobras, Petroquisa and our company entered into the Petrobras Shareholders' Agreement, relating to, among other matters, the voting and transfer of our shares.

- In April 2010, Odebrecht and Petrobras contributed an aggregate of R\$3.5 billion to the share capital of BRK, and we conducted a capital increase through a private subscription by our shareholders as a result of which we received net cash proceeds of R\$3,742.6 million in exchange for the issuance of 243,206,530 of our common shares and 16,697,781 of our class A preferred shares.
- In April 2010, we purchased 60% of the outstanding share capital of Quattor from Unipar for an aggregate amount of R\$659.5 million and the assumption of a put option granted by Unipar to BNDES Participações S.A.—BNDESPAR, or BNDESPAR, with respect to the shares of RioPol held by BNDESPAR. Quattor was a holding company that, at the time of this acquisition, owned, directly and indirectly, 75.0% of the outstanding share capital of RioPol, 99.3% of the outstanding share capital of Quattor Petroquímica, 100% of the outstanding share capital of Quattor Química, and 33.3% of the outstanding share capital of Polibutenos.

TABLE OF CONTENTS

- In May 2010, we purchased from Unipar all of the outstanding share capital of Unipar Comercial, for an aggregate amount of R\$27.1 million, and 33.3% of the outstanding share capital of Polibutenos from Unipar for an aggregate amount of R\$22.4 million.
- In June 2010, we completed a merger of shares transaction in which we issued an aggregate of 18,000,087 of our common shares in exchange for the remaining shares of Quattor that we did not own.
- In December 2010, we completed a tender offer in which we acquired an additional 0.1% of the share capital of Quattor Petroquímica for R\$1.8 million.

In addition to these transactions, in May 2010, we purchased 33.3% of the outstanding share capital of Polibutenos from, Chevron Oronite do Brasil Ltda., or Chevron Brasil, for an aggregate amount of R\$22.5 million. As a result of these acquisitions, Polibutenos became our wholly-owned subsidiary.

In connection with BNDESPAR's acquisition of its equity interest in RioPol, Unipar granted to BNDESPAR an option to sell to Unipar 190,784,674 common shares of RioPol and 30 preferred shares of RioPol, representing 15.0% of the total share capital of RioPol, and Petrobras granted to BNDESPAR an option to sell to Petrobras 127,189,783 common shares of RioPol and 20 preferred shares of RioPol, representing 10.0% of the total share capital of RioPol. As part of the Quattor Acquisition, we assumed Unipar's obligation under this option.

In August 2010, BNDESPAR exercised its option to sell 60% of the RioPol shares that it held to Braskem for R\$210.0 million and 40% of the RioPol shares that it held to Petrobras for R\$116.4 million. Payment for the shares acquired by Braskem will be made in three annual installments beginning in June 2015 and the amounts of each installment will be adjusted by the TJLP plus 2.5% per annum from June 2008 until the respective payment dates.

Background and History of Quattor

In August 2007, Petrobras acquired control of Suzano Petroquímica S.A., or Suzano, formed Quattor and contributed its interest in Suzano to Quattor. In November 2007, Petrobras and Unipar agreed to combine certain of their petrochemical assets and to contribute these assets to Quattor.

In June 2008, Petrobras and Unipar contributed their interests in RioPol, PQU—Petroquímica União S.A., or PQU, Polietilenos União S.A., or Polietilenos União, and Unipar's chemical division to Quattor. Following these transactions, Unipar owned 60% of Quattor's share capital and Petrobras owned, directly and indirectly, 40% of Quattor's share capital, and Suzano was renamed Quattor Petroquímica S.A.

In June 2009, PQU and Polietilenos União merged to form Quattor Química.

Strategic Rationale for the Quattor Acquisition

Through the Quattor Acquisition, we have taken a further major step in the consolidation and development of the Brazilian petrochemical industry and therefore our position in the global petrochemical industry. We believe the Quattor Acquisition will provide the following strategic and financial benefits to our company:

- ***Diversify our principal feedstocks***—By acquiring RioPol, which operates using ethane and propane as feedstocks, and Quattor Química, which uses naphtha and light refinery hydrocarbons supplied by Petrobras, we have diversified the types of feedstocks that we use in our basic petrochemical business. In addition, the Quattor Acquisition will allow Braskem to optimize the naphtha supply logistics from Petrobras and from foreign suppliers, which we believe will permit us to reduce costs significantly in this area;

TABLE OF CONTENTS

- ***Expand our business to achieve greater economies of scale and operational flexibility***—By expanding the size and geographic scope of our business, we believe that we will attain economies of scale, including reduced costs related to maintenance services, energy, raw materials and supplies and logistics. In addition, because we will have greater production capacity for a range of resins, we will be able to optimize our production mix and utilize specific plants for longer production runs of specific resins, thus lowering our transition costs; and
- ***Increased leadership role in Latin America***—The Quattor Acquisition will allow us to join technological efforts and innovative actions in order to develop new products and applications, providing value-added services and solutions to our client base. In addition, Braskem will take a leading role in the petrochemical segment, reinforcing actions to protect and strengthen the entire value chain.

Accounting and Financial Impact of the Quattor Acquisition

As a result of our acquisition of control of Quattor, we have consolidated the results of Quattor and its subsidiaries into our financial statements as from May 1, 2010. As a result of our acquisition of control of Unipar Comercial, we consolidated the results of Unipar Comercial into our financial statements as from May 1, 2010 until its merger with QuantiQ, on January 3, 2011. As a result of our acquisition of control of Quattor, we consolidated the results of Polibutenos into our financial statements as from May 1, 2010. On September 1, 2010, Polibutenos and Quattor Química merged with and into Quattor. As a result of our decision to dispose of QuantiQ, we have recorded the operations of this subsidiary as discontinued operations as from January 1, 2010.

CADE Review of the Quattor Acquisition

The Quattor Acquisition was approved by CADE on February 23, 2011. As a condition to approval, we have agreed to (1) notify CADE prior to entering into any future resin import contracts containing exclusivity clauses or extending any existing contracts containing exclusivity clauses and (2) periodically provide, on a confidential basis, information related to our agreements and activities relating to the import and sale of resins.

Reorganization of the Quattor Companies

In June 2010, Braskem acquired from Quattor all of the shares of RioPol and Quattor Petroquímica owned by Quattor and Braskem's capital in Quattor was reduced by R\$2,578.4 million. As a result of this transaction, RioPol and Quattor Petroquímica became direct subsidiaries of Braskem.

In August 2010, BNDESPAR exercised its option to sell 60% of the RioPol shares that it held to Braskem for R\$210.0 million and 40% of the RioPol shares that it held to Petrobras for R\$116.4 million. Payment for the shares acquired by Braskem will be made in three annual installments beginning in June 2015 and the amounts of each installment will be adjusted by the TJLP plus 2.5% per annum from June 2008 until the respective payment dates.

In August 2010, we completed a share exchange (*incorporação de ações*) transaction in which we issued an aggregate of 2,434,890 of our class A preferred shares to the holders of the RioPol shares that we did not own in exchange for their shares of RioPol. As a result of this transaction, RioPol became a wholly-owned subsidiary of Braskem.

In September 2010, Polibutenos and Quattor Química merged with and into Quattor. In December 2011, Quattor was renamed Braskem Qpar S.A., which we refer to as Braskem Qpar.

Quattor Petroquímica Share Exchange

On December 27, 2010, we completed a share exchange (*incorporação de ações*) transaction in which we issued an aggregate of 398,175 of our class A preferred shares to the holders of the Quattor Petroquímica shares that we did not own in exchange for their shares of Quattor Petroquímica. As a result of this transaction, Quattor Petroquímica became a wholly-owned subsidiary of Braskem. In April 2011, Quattor Petroquímica S.A. was renamed Braskem Petroquímica S.A., or Braskem Petroquímica.

TABLE OF CONTENTS***The Dow Polypropylene Acquisition***

On September 30, 2011, we acquired the polypropylene business of Dow, under a purchase agreement that we had entered into in July 2011, or the Dow Polypropylene Acquisition. This business is conducted through four polypropylene plants located in Freeport and Seadrift, Texas, United States and Wesseling and Schkopau, Germany. In addition to these plants, under the purchase agreement we acquired inventory, accounts receivable, business know-how, certain product and process technology, and customer contracts and lists. As a result of the completion of the Dow Polypropylene Acquisition, we believe that we have the largest polypropylene production capacity of United States producers and we now have a manufacturing presence in the European polypropylene market.

The requirements for this acquisition were met by all of the parties involved on October 3, 2011. However, as provided under the terms of the purchase agreement, the assets, liabilities and results of the acquired polypropylene business were assumed retroactively on October 1, 2011. As a result, the results of the acquired polypropylene business were consolidated in our financial statements as from October 1, 2011.

Agreements Relating to Project Ethylene XXI***Financing Agreements***

In December 2012, Braskem Idesa entered into a common terms agreement with certain financial institutions to finance the development, design, construction and initial operation of the Mexico Complex, which will include a 1,050 kiloton per year ethane cracker to produce ethylene based on Technip technology, integrated with two high density polyethylene plants using Ineos Innovene S technology and a low density polyethylene plant using Basell Lupotech T technology. In addition, proceeds from the initial disbursement will be used to pay all outstanding amounts under an intercompany bridge loan that we have entered into in connection with the project. In connection with the common terms agreement, Braskem Idesa entered into eight separate financing agreements with Brazilian and international financial institutions and development banks in an aggregate principal amount of up to US\$3.2 billion.

Currently, there have been no disbursements under these credit facilities, as Braskem Idesa is in the process of satisfying the conditions precedent for the initial disbursement. All amounts under these credit facilities will be secured by Braskem's shares in Braskem Idesa. The conditions precedent to the initial disbursement and each subsequent disbursement under the common terms agreement include a debt to base equity ratio after disbursement, as calculated under the common terms agreement, no greater than 70:30.

Equity Support Agreement

In December 2012, we, Braskem Idesa, Etileno XXI, S.A. de C.V., and Idesa entered into an equity support agreement pursuant to which Braskem Idesa's shareholders agreed to make and guarantee payment of certain equity contributions to Braskem Idesa. Pursuant to the equity support agreement, the parties are required to make a base equity commitment of US\$1.4 billion in proportion to their percentage ownership in Braskem Idesa (Braskem 75% and Idesa 25%). Base equity payments must be made ten days prior to loan disbursements made under the project financing agreements (discussed above), in amounts calculated pursuant to the equity support agreement. In the event that project cost exceeds the US\$4.5 billion currently contemplated, the shareholders have also assumed the obligation of

making certain primary and secondary contingent equity payments to cover any additional amounts necessary to complete the project. The primary contingent equity amount is approximately US\$344 million, to be funded in proportion to the parties' ownership percentages. Currently, we have not provided credit support for our obligation to fund our portion of such primary contingent equity obligations and the entirety of the secondary contingent equity payments, but in the event that we cease to have an investment grade rating prior to the release of our base and contingent equity obligations, we will be required to provide cash collateral or letters of credit in an amount equal to any such equity contributions that we may be required to make under the agreement.

TABLE OF CONTENTS*Engineering, Procurement and Construction Contract*

In September 2012, Braskem Idesa, as owner, and Ethylene XXI Contractors, S.A.P.I. de C.V. and Etileno XXI Services B.V., as contractors, entered into an alliance engineering, procurement and construction contract, or the EPC contract. This contract was amended and restated in December 2012. Each contractor consists of a joint venture among Odebrecht Industrial Engineering B.V., ICA Fluor Petroquímica, S.A. de C.V. and Technip Italy S.p.A. Payments under the EPC contract are made on a “cost-plus” basis, in which Braskem Idesa reimburses costs of the contractors and pays a profit margin. Payments of costs are made prior to the beginning of each month based on an estimate of costs expected to be incurred during that month and are reconciled with costs actually incurred in the following month, and payments of the profit margin are made based on the achievement of milestones defined under the contract. Any cost overrun will be borne equally between Braskem Idesa and the contractors and any cost savings will be shared equally by Braskem Idesa and the contractors, in each case up to a maximum amount as calculated pursuant to the EPC contract. The contract provides for a guaranteed completion date of June 30, 2015 for the Mexico Complex and contains certain other performance guarantees and provisions for damages in case completion does not occur on or prior to the scheduled completion date.

Amendments to Braskem Idesa Shareholders’ Agreement

In February 2010, Braskem and Idesa entered into a shareholders’ agreement, which we refer to as the Braskem Idesa shareholders’ agreement, to govern our relationship with respect to Braskem Idesa. In November 2012, Braskem and Idesa entered into the first amendment to the Braskem Idesa shareholders’ agreement, under which our ownership interest in Idesa was increased to 75% minus one share of the equity interest in Braskem Idesa and Idesa’s ownership interest in Idesa was reduced to 25% plus one share of the equity interest. In December 2012, we and Idesa entered into the second amendment to the Braskem Idesa shareholders’ agreement, under which we agreed to fund up to 100% of the secondary contingent equity commitment under the equity support agreement. The secondary contingent equity commitment is approximately US\$40 million.

Sale of Cetrel and Braskem Distribuidora

On December 28, 2012, we sold all of our shares of Braskem Distribuidora, which owned our water treatment unit, and Cetrel S.A.—Empresa de Proteção Ambiental, or Cetrel, a waste treatment company in the Camaçari petrochemical complex, to Odebrecht Ambiental, a subsidiary of Construtora Norberto Odebrecht S.A., or CNO, a company in the Odebrecht Group, for an aggregate principal amount of R\$652 million. In connection with this sale, we entered into agreements with Braskem Distribuidora (currently Distribuidora de Águas Camaçari) for the supply of industrial water and with Cetrel for the treatment and disposal of industrial effluents and waste.

Planned Sale of Distribution Business

Given the challenging scenario in the global industry and the impact of the global economic volatility that has led to a decline in the sector’s profitability, and consistent with our commitment to focus on investments on the petrochemical sector, we are currently negotiating the divestiture of QuantiQ and IQAG, our distribution business, which is not related to our core business. The sales process began in the last quarter of 2012 and we expect to conclude the divestiture of QuantiQ and IQAG during the first half of 2013.

TABLE OF CONTENTS

Our Corporate Structure

The following chart presents our ownership structure and the corporate structure of our principal subsidiaries as of the date of this annual report. The percentages in bold italics represent the direct or indirect percentage of the voting share capital owned by each entity, and the percentages not in bold italics represent the direct or indirect percentage of the total share capital owned by each entity.

(1) Braskem owns 96.95% of the shares of Braskem Qpar directly and Braskem Petroquímica owns the remaining 3.04% of the shares of Braskem Qpar.

(2) Currently held-for-sale.

Petrochemical Industry Overview

Global Petrochemical Industry

The petrochemical industry transforms a variety of feedstocks, primarily naphtha (a by-product of the oil refining process), ethane, propane, butane and condensate (a by-product of the natural gas condensation process), into widely used industrial and consumer goods. The petrochemical industry is generally organized into first, second and third generation producers based on the stage of transformation of various petrochemical raw materials, or feedstocks.

In recent years, the use of ethane as a feedstock for the production of ethylene has increased as a result of the divergence between the cost of natural gas and oil (from which naphtha and condensate are derived). Natural gas reserves have increased, particularly in North America, as the technology to extract gas from shale has improved. In order to improve their global competitiveness, most U.S. ethylene producers with the raw material flexibility to use ethane as a feedstock have converted to the use of the ethane feedstocks. Approximately 68% of U.S. ethylene production in 2012 used ethane as feedstock, an increase of 12% over 2008. Since 2008, total natural gas production from shale gas in the United States has increased by 55%, or by 600 million barrels per day, and natural gas production in the United States is expected to increase by approximately 184 million barrels per day between 2013 and 2017. However, additional infrastructure, including pipelines, fractionators and terminals, will need to be added in order to accommodate this increase in supply.

TABLE OF CONTENTS*First Generation Producers*

First generation producers, which are referred to as “crackers,” break down or “crack” naphtha, ethane, propane, butane or condensate, their principal feedstocks, into basic petrochemicals. Crackers account for approximately 98% of global production of ethylene. The basic petrochemicals produced by these crackers include:

- olefins, primarily ethylene, propylene and butadiene;
- aromatics, such as benzene, toluene, and xylenes (including para-xylene, ortho-xylene and mixed xylene), which we refer to as “BTX products”; and
- fuels, solvents and other products.

The use of different types of feedstock results in different products in the cracking process. Crackers using naphtha as their feedstock produce a larger quantity of by-products and co-products, such as propylene and BTX products, than crackers using ethane, propane or butane as their feedstocks.

Naphtha is the primary feedstock, accounting for approximately 46% of the world’s ethylene production. The use of ethane as a feedstock increased to approximately 34% of the world’s ethylene production and will likely continue to increase as a result of shale gas developments in North America. The petrochemical industries in South America, Asia and Europe predominantly use naphtha as feedstock, while those in the Middle East and North America primarily use ethane, propane or butane.

IHS reports that annual global ethylene production capacity in 2012 was 149.2 million tons. The table below sets forth annual global ethylene production capacity by region for 2012.

<u>Region</u>	Ethylene Production Capacity (millions of tons per year)
Northeast Asia	36.0
North America	33.5
Middle East	28.2
Western Europe	23.7
Southeast Asia	10.0
South America	5.6
CIS and Baltic States	4.0
Indian Subcontinent	4.1
Central Europe	2.4
Africa	1.9
Total	149.2

Source: IHS

A number of petrochemical companies have announced plans to build significant additional ethylene production capacity, primarily in Asia, the Middle East and North America. According to IHS, 34.3 million tons of annual ethylene capacity is scheduled to be commissioned between 2013 and 2017. However, expansions of ethylene capacity are frequently subject to delays and we cannot predict when the planned additional capacity will be commissioned, if at all.

Because ethylene must be stored and transported at cryogenic temperatures, the cost of storing and transporting ethylene is substantial and most ethylene is used to produce second-generation petrochemical products at plants located in or nearby the petrochemical complexes in which the ethylene is produced. Other products of the crackers are sold in global commodities markets.

TABLE OF CONTENTS

Second Generation Producers

Second generation producers process the basic petrochemicals obtained from the crackers to produce intermediate petrochemicals, including thermoplastic resins. These petrochemicals include:

- polyethylene, PVC and polystyrene (each produced from ethylene); and
- polypropylene and acrylonitrile (each produced from propylene).

Approximately 60% of all global ethylene production is used to produce polyethylene. Annual global capacity of polyethylene, polypropylene and PVC resins in 2012 was approximately 217.0 million tons, concentrated in Asia, followed by Europe and North America. IHS estimates that by 2017 annual production capacity of these resins will increase by approximately 51.7 million tons, driven primarily by the growth in polyethylene production, concentrated in the Middle East and Asia, particularly in China.

Polyethylene, polypropylene and PVC resins are commodity products that are sold in global commodities markets. Prices of these resins are influenced by global macroeconomic factors, the cost of raw materials, demand trends in the industries that consume these resins and transportations costs. Industry profitability is measured based on the spread between the cost of feedstock and the price of the resins produced. As Asia is the largest regional producer and consumer of resins as well as the principal trader in the international market, demand in the region directly affects the spot prices in all regions. We use the Asia Resin Price—Naphtha Cost spread as a benchmark to analyze the profitability of the global petrochemical industry.

Set forth below is a graph showing the Asia Resin Price – Naphtha Cost spread of HDPE from 2003 through 2012.

Source: IHS

TABLE OF CONTENTS*Third Generation Producers*

Third generation producers (also known as converters) purchase the intermediate petrochemicals from second generation producers and transform them into final products including:

- plastics (produced from polyethylene, polypropylene and PVC);
- acrylic fibers (produced from acrylonitrile);
- elastomers (produced from butadiene, styrene and acrylonitrile); and
- disposable containers (produced from polystyrene and polypropylene).

Third generation producers manufacture a variety of consumer and industrial goods, including containers and packaging materials, such as bags, film and bottles, textiles, detergents, paints, automobile parts, toys and consumer electronic goods.

Latin American Petrochemical Industry

IHS reports that annual ethylene production capacity by producers in Latin America in 2012 was 6.8 million tons. We own and operate all of the ethylene capacity in Brazil. The table below sets forth annual global ethylene production capacity by country for 2012.

<u>Country</u>	Ethylene Production Capacity (thousands of tons per year)
Brazil	3,952
Mexico	1,382
Argentina	880
Venezuela	600
Colombia	100
Chile	49
Total	6,831

Source: IHS; Braskem

Most of the polyethylene, polypropylene and PVC resins produced using the basic petrochemicals of the crackers located in Latin America is used in the country in which it is produced. The second generation producers in Brazil have historically exported a portion of their production to other countries in Latin America and elsewhere, second generation producers in Argentina have exported a significant portion of their production to Brazil and other countries in the region and second generation producers in Colombia have exported a portion of their production, primarily

PVC, to other countries in the region.

Brazilian Petrochemical Industry

The production of first and second generation petrochemicals in Brazil centers around four major complexes. These complexes include:

- the Northeastern Complex, which commenced operations in 1978, uses naphtha as its principal raw material and had an annual ethylene production capacity of 1,280,000 tons as of December 31, 2012;
- the Southern Complex, which commenced operations in 1982, uses naphtha as its principal raw material and had an annual ethylene production capacity of 1,452,000 tons as of December 31, 2012;

TABLE OF CONTENTS

- the petrochemical complex located in Capuava in the State of São Paulo, or the São Paulo Complex, which commenced operations in 1972, uses naphtha as its principal raw material and had an annual ethylene production capacity of 700,000 tons as of December 31, 2012; and
- the Rio de Janeiro Complex, which commenced operations in 2005, uses ethane and propane as its principal raw materials and had an annual ethylene production capacity of 520,000 tons as of December 31, 2012.

Each complex has a single first generation producer, also known as the raw materials center, and these raw materials centers supply basic petrochemicals to second generation production plants of our company and other second generation producers located in these complexes and elsewhere. The basic petrochemicals, which are in gaseous or liquid form, are transported primarily through pipelines to the second generation producers' plants, which are generally located near the crackers, for further processing.

We have owned and operated the cracker in the Northeastern Complex since it commenced operations. We have owned an interest in the cracker in the Southern Complex since 2002 and acquired the remaining interests in this cracker in 2007. We acquired the crackers in the São Paulo Complex and the Rio de Janeiro Complex in April 2010.

As of December 31, 2012, there were approximately 50 second generation producers operating in Brazil. We are the only producer of polyethylene and polypropylene located in Brazil, and one of two producers of PVC located in Brazil.

Intermediate petrochemicals are produced in solid form as plastic pellets or powders and are transported primarily by truck to third generation producers, which generally are not located near the second generation producers.

Third generation producers manufacture a variety of consumer and industrial goods, including containers and packaging materials, such as bags, film and bottles, textiles, detergents, paints, automobile parts, toys and consumer electronic goods. There are approximately 11,500 third generation producers operating in Brazil.

Petrobras' Role in Supply of Feedstocks to Brazilian Petrochemical Industry

Prior to 1995, Brazil's Constitution granted a monopoly to the Brazilian government, exercised through Petrobras, over the research, exploration, production, refining, importing and transporting of crude oil and refined petroleum products (excluding petrochemical products) in Brazil. The Brazilian Constitution also provided that byproducts of the refining process, such as naphtha, could only be supplied in Brazil by or through Petrobras. Naphtha is the principal feedstock used in Brazil for the production of basic petrochemicals such as ethylene and propylene. In 1995, the Brazilian Constitution was amended to allow petroleum and petroleum related activities to be carried out by private companies through concessions or authorizations granted by the Brazilian government.

In 1997, Law No. 9,478/97 implemented the 1995 constitutional amendment by creating the Brazilian Energy Policy Council (*Conselho Nacional de Política Energética*) and the National Petroleum Agency (*Agência Nacional do Petróleo*), or the ANP, which were charged with regulating and monitoring the oil industry and the Brazilian energy sector. Following the creation of the ANP, new rules and regulations were implemented, aimed at gradually ending Petrobras' monopoly. Our company has imported naphtha from trading companies and oil and gas producers located abroad since 1997. During 2012, Petrobras supplied 73.0% of the naphtha consumed by our company, and the

remaining naphtha consumed by our company was imported.

Pricing and Tariffs

We set prices for ethylene, the principal first generation petrochemical product that we sell to third-party second generation producers, by reference to international market prices. See “—Basic Petrochemicals Unit—Sales and Marketing of Our Basic Petrochemicals Unit.” Prices paid by second generation producers for imported first generation petrochemical products partly reflect transportation and tariff costs. We establish the prices of ethylene by-products, such as butadiene, by reference to several market factors, including the prices paid by second generation producers for imported products. Prices paid for such imports also reflect transportation and tariff costs.

TABLE OF CONTENTS

Second generation producers, including our company, generally set prices for their petrochemical products by reference to several market factors, including the prices paid by third generation producers for imported products. Prices paid for such imports also reflect transportation and tariff costs.

The Brazilian government has frequently used import tariffs to implement economic policies. As a result, import tariffs imposed on petrochemical products have varied in the past and may vary significantly in the future. Tariffs on imports of first generation petrochemical products, primarily propylene, were set at 2.0% in 2004, and tariffs on polyethylene, polypropylene and PVC resins were set at 14.0% in 2004. On October 1, 2012, the Brazilian government increased the import tariff for polyethylene to 20.0%.

Imports and exports within the free trade area in South America (*Mercado Comum do Sul*), or Mercosul, which is composed of Argentina, Brazil, Paraguay and Uruguay, have not been subject to tariffs since December 2001. Imports of suspension PVC from Colombia are not subject to tariffs and imports of suspension PVC from Venezuela are subject to reduced tariffs of 5.6% under the *Programa de Liberalização Comercial*, under which imports from these countries are lower than generally applicable tariffs.

Imports of suspension PVC from the U.S. and Mexico have been subject to tariffs of 16.0% and 18.0%, respectively, since 1992 as a result of the imposition of anti-dumping duties by the Brazilian Foreign Trade Chamber (*Câmara de Comércio Exterior*), or CAMEX, of the Ministry of Development, Industry and Trade. In 2005, the anti-dumping tariff regime was changed so that tariffs were assessed on a sliding scale (from 0% to 16.0% and 0% to 18.0% for the U.S. and Mexico, respectively), in which the rate of tariffs is determined based on a variety of factors, including the price of the products and the likelihood that imports of these products will adversely affect local industry. In September 2011, however, CAMEX changed the application of the anti-dumping practices for imports from the U.S. to an *ad valorem* rate of 16%, maintaining the sliding scale for Mexico.

Since 2008, imports of suspension PVC from China have been subject to tariffs ranging between 10.5% and 21.6%, and imports of suspension PVC from South Korea have been subject to tariffs ranging between 0% and 18.9%, depending on the producer, as a result of the imposition of anti-dumping duties by CAMEX. These duties will expire in August 2013, unless extended.

Additionally, in December 2010, CAMEX imposed on an additional anti-dumping tariff of 10.6% on polypropylene imports for a period of five years. The Brazilian anti-dumping tariff regime is scheduled to expire in December 2015.

In 2012, approximately 27.0% of Brazilian polyethylene, polypropylene and PVC resins were imported products, which reflected a 13.0% annual decline in the volume of resins imported. We believe this was largely attributable to the adoption by the Brazilian government of policies to discourage certain states from subsidizing the import tariffs on these resins. For more information, see “Item 5. Operating and Financial Review and Prospects—Principal Factors Affecting Our Results of Operations—Effects of Brazilian Industrial Policy—Import Tariffs at Local Ports.”

Supply and Demand

Per capita consumption of polyethylene, polypropylene and PVC resins in Brazil has grown by a compound annual growth rate of 3.5% between 2002 and 2012, reaching 24.6 kilograms per person in 2012 according to reports of IHS. However, Brazilian consumption of these resins is significantly lower than the consumption in the United States (67.0

kilograms per person), Western Europe (54.8 kilograms per person), and Japan (45.8 kilograms per person) reported by IHS.

The Brazilian markets in which we compete are cyclical and are sensitive to changes in supply and demand. Demand for our petrochemical products in Brazil is significantly affected by general economic conditions in Brazil and other countries in Mercosul, particularly Argentina. The Brazilian markets are also impacted by the cyclical nature of international markets as prices for petrochemical products in Brazil are determined in part by reference to international market prices for these products and by the prices, including tariff and transportation costs, paid by importers of petrochemical products into Brazil.

TABLE OF CONTENTS

Traditionally, the second and third calendar quarters have been the periods of the year with the highest sales for the petrochemical industry in the Brazilian market. The increase during this six-month period is tied in part to the production of consumer goods for sale during the year-end holiday season.

The following table sets forth information relating to the estimated production of Brazilian companies and to exports and imports of the products included therein for the years indicated. The estimates of total domestic consumption assume that all domestic production is immediately sold in the market and that there has been no change in total domestic inventory.

	Estimated Total Brazilian Production	Total Imports	Total Exports	Estimated Total Brazilian Domestic Apparent Consumption
	(thousands of tons)			
Olefins(1)(2)				
2011	5,520.0	3.8	227.8	5,296.0
2010	5,119.0	0.2	252.7	4,866.5
Aromatics(2)(3)				
2011	1,446.0	2.9	398.1	1,050.8
2010	1,399.2	0.3	509.9	889.5
Polyolefins(4)				
2012	4,161.7	936.9	1,247.6	3,850.9
2011	3,956.0	1,058.2	1,303.8	3,711.0
2010	4,134.4	881.8	1,105.1	3,911.1
PVC				
2012	758.6	403.1	2.1	1,159.5
2011	696.5	477.7	1.4	1,172.8
2010	724.9	387.0	2.2	1,109.7

(1) Includes ethylene, propylene and butadiene.

(2) Production and trading data for olefins and aromatics relating to 2012 are available as of the date of this annual report.

(3) Includes benzene, toluene and xylene.

(4) Includes polyethylene, polypropylene and ethyl vinyl acetate copolymer, or EVA.

Source: ABIQUIM, ALICE-Web and Braskem estimates

North American Polypropylene Industry

The polypropylene industry in North America consists of 10 companies, including our company, with an aggregate annual production capacity of approximately 8.7 million tons of polypropylene. Competition is based on price, product quality, product delivery, reliability of supply, product performance and customer service. In general, demand is a function of economic growth in North America and elsewhere in the world. Based on published rated industry capacities, we are the largest producer of polypropylene in the United States. The rated capacity of our polypropylene plants as of December 31, 2012 was approximately 1,450,000 tons per year, or approximately 15.9% of total industry capacity in North America. Total demand for polypropylene in North American in 2012 was approximately 7.5 million tons, which was a 0.6% increase from 7.4 million tons in 2011.

TABLE OF CONTENTS***European Polypropylene Industry***

The polypropylene industry in Europe consists of 28 companies, including our company, with an aggregate annual production capacity of approximately 11.8 million tons of polypropylene. European demand for polypropylene is a function of economic growth in Europe and elsewhere in the world. In general, polypropylene is primarily utilized in injection molding, fiber applications, film and sheet plastic. Polypropylene is more exposed to the durable goods sector than HDPE, as polypropylene is used in significant quantities by the automotive sector. The rated capacity of our polypropylene plants as of December 31, 2012 was approximately 545,000 tons per year, or approximately 4.7% of total industry capacity in Europe. Total demand for polypropylene in Europe remained relatively stable at approximately 10.2 million tons in 2012 and 2011.

Basic Petrochemicals Unit

As of December 31, 2012, our Basic Petrochemicals Unit's facilities had one of the largest annual production capacities of all first generation producers in Latin America. Including net sales to our other business units, our Basic Petrochemicals Unit generated net sales revenue of R\$23,603.0 million in 2012, or 51.8% of the net sales revenue of all reportable segments. Net sales revenue generated by sales to our other business units was R\$9,883.0 million during 2012, representing 41.9% of the net sales revenue of our Basic Petrochemicals Unit.

Prior to May 1, 2010, our Basic Petrochemicals Unit was comprised of the operations conducted by our company in the Northeastern Complex and the Southern Complex. As a result of our acquisition of control of Quattor in April 2010, we have consolidated the results of Quattor and its subsidiaries in our consolidated financial statements and included the results of the basic petrochemicals operations conducted at the São Paulo Complex and the Rio de Janeiro Complex in our Basic Petrochemicals segment as from May 1, 2010.

Our Basic Petrochemicals Unit produces:

- olefins, such as ethylene, polymer and chemical grade propylene, butadiene, isoprene and butene-1;
- BTX products;
- fuels, such as automotive gasoline and liquefied petroleum gas, or LPG;
- intermediates, such as cumene; and
- other basic petrochemicals, such as ethyl tertiary butyl ether, or ETBE, solvent C9 and pyrolysis C9.

The products of our Basic Petrochemicals Unit are used primarily in the manufacture of intermediate second generation petrochemical products, including those manufactured by our Polyolefins Unit and our Vinyls Unit. Our Basic Petrochemicals Unit also supplies utilities to other second generation producers in each of the petrochemical complexes in which we operate and other companies located outside of these complexes, and renders services to those producers. In 2012, 79.4% of our Basic Petrochemicals Unit's net sales revenue (including intra-company sales) was derived from the sale of basic petrochemicals, 10.2% from the sale of naphtha and condensate, 4.6% from the sale of fuels, 3.3% from the sale of intermediates, and 2.4% from the sale of utilities and services. In 2012, 41.9% of our

Basic Petrochemicals Unit's net sales revenue from sales of basic petrochemicals was derived from sales made to our Polyolefins and Vinyls Units.

We believe that our Basic Petrochemicals Unit is well positioned to take advantage of increased demand for basic petrochemicals products in Brazil, both by our other business units and by third parties, and to compete in the international market.

TABLE OF CONTENTS***Products of Our Basic Petrochemicals Unit***

Our other business units and third-party petrochemical producers use ethylene and propylene produced by our Basic Petrochemicals Unit to produce second generation products such as polyethylene, polypropylene and PVC. We also sell butadiene, a variety of aromatics, including BTX products, and intermediates, such as cumene, to third-party petrochemical producers for use as raw materials in the production of a variety of second generation products, including synthetic rubber, elastomers, resins, nylon fibers, ethyl benzene (which is used to make styrene monomer/polystyrene), linear alkyl benzene, purified terephthalic acid, dimethyl terephthalate, bisphenol A, a feedstock for the production of polycarbonate resins, phthalic anhydride, plasticizers and paint.

The following table sets forth the sales volume of basic petrochemicals by our Basic Petrochemicals Unit (excluding our intra-company sales) for the periods indicated.

	Year Ended December 31,		
	2012	2011	2010(1)
	(thousands of tons)		
Domestic sales(2):			
Ethylene	523.8	491.3	438.4
Propylene	220.4	217.7	322.3
Cumene	250.5	290.9	195.5
Butadiene	216.4	252.9	224.6
BTX products(3)	744.4	679.6	643.6
Others	400.9	463.0	483.7
Total domestic sales of basic petrochemicals	2,356.4	2,395.4	2,308.1
Total export sales of basic petrochemicals	1,208.0	1,087.5	1,201.2
Total sales of basic petrochemicals	5,920.8	3,482.9	3,509.3

(1) Includes sales from the São Paulo Complex and the Rio de Janeiro Complex as from May 1, 2010.

(2) In addition, we had the following intra-company sales:

- approximately 2,805,500 tons of ethylene in 2012, 2,606,100 tons of ethylene in 2011 and 2,511,500 tons of ethylene in 2010;
- approximately 950,000 tons of propylene in 2012, 905,400 tons of propylene in 2011, and 926,300 tons of propylene in 2010; and
- approximately 36,900 tons of benzene in 2012, 23,100 tons of benzene in 2011, and 152,700 tons of benzene in 2010.

(3) Includes benzene, toluene, ortho xylene, para xylene and mixed xylenes.

Olefins

Olefins are relatively unstable hydrocarbons characterized by a structure that is chemically active and permits other chemically reactive elements, such as oxygen, to be added. Ethylene and propylene, which are types of olefins, are the chemical “backbone” for many plastic resins used to manufacture consumer products. Our primary olefins products include polymer grade ethylene and propylene, also known as monomers. Different combinations of monomers are polymerized, or linked together, to form polymers or plastic resins with different properties and characteristics.

Aromatics

Aromatics are hydrocarbons identified by one or more benzene rings or by chemical behavior similar to benzene. Aromatics readily react to add other active molecular groups, such as nitrates and sulfonates.

TABLE OF CONTENTS

Condensate

Condensate is a low-density mixture of hydrocarbon liquids that are present in gaseous form in the raw natural gas produced from many natural fields and recovered through a condensation process. We resell condensate that we purchase from our raw material suppliers to RPR for further refining into naphtha which we then purchase from RPR.

Fuels

Our company has been authorized by the ANP to produce and sell automotive gasoline since August 15, 2000 and LPG since October 2, 2001, both domestically and for export. We have been producing and selling both automotive gasoline and LPG since these dates.

Intermediates

Cumene is the principal intermediate produced by the Basic Petrochemical Unit. Also known as isopropyl benzene, it is produced using benzene and propylene as raw materials. Cumene is used as an intermediate in the synthesis of chemical compounds such as phenol and acetone.

Utilities

We produce electric power, steam, compressed air and purified drinking and demineralized water, some of which are by-products of our production of basic petrochemicals. As a result of our sale of Braskem Distribuidora, we purchase water for our Northeastern Complex from Distribuidora de Águas Camaçari. We use these utilities in our own production processes, including those of our Polyolefins Unit and our Vinyls Unit, and sell these utilities to other second generation producers in each of the petrochemical complexes in which we operate and other companies located outside of these complexes. Our utilities facilities include units for thermoelectric power generation, water treatment and the production of steam and compressed air.

Production Facilities of Our Basic Petrochemicals Unit

We believe that the technological processes we use at our basic petrochemicals plants are among the most advanced in the world. Our Basic Petrochemicals Unit currently owns and operates:

- five major basic petrochemicals units in the Northeastern Complex (two olefins units, two aromatics units and a utilities unit);
- four major basic petrochemicals units in the Southern Complex (two olefins units, one aromatics unit, and one utilities unit);
- three basic petrochemicals units in the São Paulo Complex (one olefins unit, one aromatics unit and a utilities unit); and
- two basic petrochemicals units in the Rio de Janeiro Complex (one olefins unit and a utilities unit).

We define the term “unit” to mean several production lines that are linked together to produce olefins, aromatics or utilities.

The table below sets forth the primary products of our Basic Petrochemicals Unit, annual production capacity as of December 31, 2012 and annual production for the years presented (including, as noted below, production of plants that we have acquired prior to our acquisition of these plants).

TABLE OF CONTENTS

Primary Products	Annual Production Capacity	Production For the Year Ended December 31,		
		2012	2011	2010(1)
		(in tons, except automotive gasoline)		
Olefins:				
Ethylene	3,752,000	3,329,758	3,119,158	3,276,626
Propylene	1,585,000	1,349,142	1,411,098	1,520,142
Butadiene(2)	477,000	355,703	314,534	321,708
Aromatics:				
Benzene	979,000	651,664	818,666	908,779
Cumene	320,000	246,243	295,529	286,284
Toluene(3)	195,000	150,525	133,717	149,202
Para-xylene	203,000	184,799	139,211	161,163
Ortho-xylene	126,000	92,656	73,843	91,402
Mixed xylenes(3)	166,000	85,968	95,555	88,801
Fuels and Fuel Additives:				
Automotive gasoline(4)	1,256,000	615,004	867,951	1,088,788
ETBE	372,000	286,250	284,241	310,939

(1) Includes revenue generated from sales of these products from the São Paulo Complex and the Rio de Janeiro Complex as from May 1, 2010 as a result of the Quattor Acquisition.

(2) Includes revenue generated from sales of butadiene by our new butadiene plant in the Southern Complex which has an annual production capacity of 103,000 tons and commenced operations in September 2012.

(3) Actual production may exceed production capacity based on the quantity of toluene and mixed xylenes consumed in the production of para-xylene.

(4) Automotive gasoline in cubic meters.

Raw Materials of Our Basic Petrochemicals Unit***Naphtha***

Naphtha is the principal raw material that we use to produce our basic petrochemical products and represents the principal production and operating cost of our Basic Petrochemicals Unit. We also use condensate as a raw material in our basic petrochemical units in the Southern Complex.

The price of naphtha and condensate that we purchase varies primarily based on changes in the U.S. dollar-based international price of crude oil. Naphtha and condensate accounted for 82.5% of the total cost of sales of our Basic Petrochemicals Unit during 2012, and naphtha accounted for 81.8% of our direct and indirect consolidated cost of sales and services rendered during 2012.

TABLE OF CONTENTS

The following table shows the average Amsterdam-Rotterdam-Antwerp market price of naphtha for the periods indicated.

	2013	2012	2011	2010
Average(1)	US\$936.06	US\$1,031.57	US\$931.15	US\$712.85
Month ended:				
January	932.95	950.61	854.71	715.41
February	991.86	1,026.88	881.64	680.83
March	910.29	1,068.84	981.43	731.41
April (through April 3)	874.38	1,029.51	1,052.68	736.82
May		877.11	986.41	681.24
June		729.49	933.32	659.26
July		825.40	979.80	629.01
August		935.18	940.13	663.58
September		966.06	940.05	682.77
October		954.59	882.35	755.20
November		930.99	864.61	780.33
December		938.06	876.69	841.30

(1) The information in the “Average” row represents the mean average monthly naphtha prices during each respective year.

Source: IHS

Supply Contracts and Pricing of the Basic Petrochemicals Unit***Naphtha***

The following table shows the distribution of the naphtha purchases by our Basic Petrochemicals Unit for the periods indicated by geographic location of the suppliers.

	Year Ended December 31,		
	2012	2011	2010
Brazil	73.0%	74.7%	65.5%
Algeria	10.3	12.6	15.5
Argentina	5.0	6.3	5.3
Others	11.7	6.4	13.7
Total	100%	100%	100%

Supply Contracts with Petrobras

In July 2009, we and Petrobras entered into a Petrochemical Naphtha Purchase and Sale Contract, which we have operated under since March 2009. This contract replaced the naphtha supply contract between our company and

Petrobras for the supply of naphtha to our basic petrochemicals plants located in the Northeastern Complex, which was terminated in June 2008, and superseded the naphtha supply contract between our company and Petrobras for the supply of naphtha to our basic petrochemicals plants located in the Southern Complex. This contract has a term of five years, expiring in March 2014, and is automatically renewable for one five-year period, unless either party notifies the other party in writing at least one year prior to the expiration of the contract that it does not intend to renew the contract.

Under the terms of this contract:

- Petrobras has agreed to sell and deliver naphtha to our basic petrochemicals plants in the Northeastern Complex and the Southern Complex exclusively for our use as a raw material;
- we are required to purchase a minimum monthly volume of naphtha;

TABLE OF CONTENTS

- we provide Petrobras with a firm commitment order for naphtha each month, together with an estimate of the volume of naphtha that we will purchase over the following six months;
- we may request volumes of naphtha that exceed a monthly firm commitment order, which Petrobras may supply at its discretion;
- since March 2009, the price that we pay for naphtha is based on a variety of factors, including the market prices of naphtha and a variety of petrochemical derivatives, the volatility of the prices of these products in the international markets, the *real*/U.S. dollar exchange rate, and the level of paraffinicity of the naphtha that is delivered;
- the contract will be amended in the event that unforeseen extraordinary events occur that cause a disruption in the economic-financial equilibrium of the contract; and
- Petrobras may terminate the contract, without prior notice, in the event of: (1) our failure to cure any breach of the contract following a 30 day grace period; (2) a force majeure event that continues for more than 90 days; (3) we transfer or offer as a guaranty all or part of our rights and obligations under the contract to a third party without Petrobras' consent; (4) an alteration of our ownership or corporate purposes that conflicts with the object of the contract; or (5) our dissolution, bankruptcy or liquidation.

In May 2006, Quattor Química (currently known as Braskem Qpar) and Petrobras entered into a Petrochemical Naphtha Purchase and Sale Contract for the supply of naphtha to our basic petrochemicals plants located in São Paulo Complex, which superseded a previous naphtha supply agreement between the parties. In October 2010, this contract was amended to extend the term of this contract until February 2014 and to provide that the contract is renewable for one five-year period, unless either party notifies the other party in writing at least one year prior to the expiration of the contract that it does not intend to renew the contract. Under the terms of our amended naphtha supply contract:

- Petrobras agrees to sell and deliver naphtha to our basic petrochemicals plants in the São Paulo Complex exclusively for use as a raw material;
- we are required to purchase a minimum annual volume of naphtha;
- we agree to provide Petrobras with a firm commitment order for naphtha each year;
- the price that we pay for naphtha under this contract is based on a variety of factors, including the market prices of naphtha and a variety of petrochemical derivatives, the volatility of the prices of these products in the international markets, the *real*/U.S. dollar exchange rate, and the level of paraffinicity of the naphtha that is delivered;
- the contract will be amended in the event that unforeseen extraordinary events occur that cause a disruption in the economic-financial equilibrium of the contract; and
- Petrobras may terminate the contract, without prior notice, in the event of: (1) our failure to cure any breach of the contract following a 30-day grace period; (2) a *force majeure* event that continues for more than 180 days; (3) we transfer or offers as a guaranty all or part of its rights and obligations under the contract to a third party without Petrobras' consent; (4) an alteration of Braskem Qpar's ownership or corporate purposes that conflicts with the object

of the contract; (5) a change of entity type, merger, sale, spin-off or any other corporate reconstruction of Braskem Qpar that may conflict with the execution of contract's object; or (6) the dissolution, bankruptcy or liquidation of Braskem Qpar.

TABLE OF CONTENTS

Supply Arrangements with SONATRACH

La Société Nationale pour la Recherche, la Production, le Transport, la Transformation et la Commercialisation des Hydrocarbures, or SONATRACH (an Algerian national petroleum company), is one of our suppliers of imported naphtha and condensate. We have imported naphtha supplied by SONATRACH since 2002. On an annual basis, we negotiate the minimum and maximum volumes of naphtha and condensate that we will purchase from SONATRACH. In the event that we were unable to renew our supply arrangements with SONATRACH, we believe that we could purchase sufficient quantities of naphtha from other suppliers from other sources to meet the supply needs of our basic petrochemicals plants in the Northeastern Complex and the Southern Complex.

Other Supply Contracts

As part of our strategy to diversify our sources of supply of naphtha, we are acquiring naphtha under annual supply arrangements with suppliers in Argentina, Venezuela and other countries in Latin America and North Africa.

Spot Market Purchases of Naphtha

In addition to our supplies of naphtha under the agreements described above, we purchase naphtha on the spot market from time to time from foreign suppliers located in North Africa and South America.

Ethane and Propane

Ethane and propane are the principal raw materials that we use to produce its basic petrochemical products in the Rio de Janeiro Complex and represents the principal production and operating cost of the basic petrochemical unit in the Rio de Janeiro Complex. The price of ethane and propane that we purchase varies primarily based on changes in the U.S. dollar-based international price of these feedstocks.

In December 2000, RioPol and Petrobras entered into an ethane and propane supply agreement. The initial term of this contract expires in 2020 and this agreement is automatically renewable for one two-year period, unless either party notifies the other party in writing, at least one year prior to the expiration of the contract, that it does not intend to renew this agreement. Under the terms of this agreement:

- Petrobras agrees to sell and deliver ethane and propane to our basic petrochemical plant in the Rio de Janeiro Complex exclusively for use as a raw material;
- we are required to purchase and Petrobras is required to deliver a minimum annual volume of ethane and/or propane;
- we agree to provide Petrobras with a firm commitment order for ethane and propane each month, together with an estimate of the volume of ethane and propane that we will purchase over the immediately succeeding four months;
- the price for ethane and propane is based on the US Marketscan Mont Belvieu price;

- the contract will be amended in the event that unforeseen extraordinary events occur that cause a disruption in the economic-financial equilibrium of the contract; and
- Petrobras may terminate the contract, without prior notice, in the event of: (1) our failure to cure any breach of the contract following a 60-day grace period; (2) a force majeure event that continues for more than 365 days; (3) we transfer or offer as a guaranty all or part of our rights and obligations under the contract to a third party without Petrobras' consent; and (4) the dissolution, bankruptcy or liquidation of RioPol.

Since commencing operations in 2006, RioPol's production of basic petrochemicals was adversely affected by the irregular supply of raw materials. In order to improve the reliability of the supply of raw materials to RioPol, Petrobras undertook a project to improve its facilities at its processing plant at Cabiúnas in the State of Rio de Janeiro and of its pipelines that transport gas produced in the Campos Basin. These improvements were completed during the second quarter of 2011 and these improvements have substantially eliminated the irregular supply of raw materials to the RioPol plant. As a result, this plant is now capable of regularly operating at its annual production capacity of 500,000 tons of ethylene.

TABLE OF CONTENTS

Light Refinery Hydrocarbons

In January 2005, Quattor and Petrobras entered into an agreement for the purchase and sale of a chain of light refinery hydrocarbons, from which we separate ethylene and propylene. This agreement provides that we and Petrobras will negotiate the renewal of this agreement prior to its expiration in 2020 and that, in the event that Petrobras does not intend to renew this agreement, it must notify us at least two years prior to the expiration of this agreement and must perform under the terms and conditions of this agreement until 2028. Under the terms of this agreement:

- Petrobras agrees to sell and deliver light refinery hydrocarbons to our basic petrochemical plant in the São Paulo Complex exclusively for use as raw materials;
- we are required to purchase a minimum daily volume of light refinery hydrocarbons;
- the price for light refinery hydrocarbons is based on a variety of market indices;
- the contract will be amended in the event that unforeseen extraordinary events occur that cause a disruption in the economic-financial equilibrium of the contract; and
- Petrobras may terminate the contract, without prior notice, in the event of: (1) our failure to cure any breach of the contract following a 30-day grace period; (2) a *force majeure* event that prevents the execution of the contract; (3) we transfer or offers as a guarantee all or part of its rights, obligations and credits under the contract to a third party without Petrobras' consent, unless the third party is a member of our economic group; (4) the dissolution or bankruptcy of Braskem Qpar; and (5) a change of entity type, merger, sale, spin-off or any other corporate reconstruction of Braskem Qpar that conflicts with or impedes the execution of contract's object.

Utilities

We self-generate approximately 35% of the Northeastern Complex's energy consumption requirements, and the remainder is furnished by Companhia Hidro Elétrica do São Francisco, or CHESF, a Brazilian government-owned electric power generation company located in the State of Bahia, and by Companhia de Eletricidade do Estado da Bahia—COELBA.

We self-generate approximately 27% of the Southern Complex's energy consumption requirements, and the remainder is acquired primarily under auction contracts in the free market for energy (*Mercado Livre de Energia*) from several companies.

We self-generate approximately 16% of the São Paulo Complex's energy consumption requirements, and the remainder is acquired primarily under auction contracts in the free market for energy (*Mercado Livre de Energia*) from Tractebel Energia S.A.

We purchase substantially all of the energy consumption requirements of the Rio de Janeiro Complex's from Petrobras Energia and Ampla under long-term contracts, which expire in 2015 and 2021, respectively.

TABLE OF CONTENTS***Sales and Marketing of Our Basic Petrochemicals Unit***

We sell our basic petrochemical products principally in Brazil, mainly to second generation petrochemical producers, including our other business units, as well as to customers in the United States, Europe, South America and Asia.

As is common with other first generation petrochemical producers, our Basic Petrochemicals Unit has a high concentration of sales to a limited number of customers. Net sales to our Basic Petrochemicals Unit's 10 largest customers (excluding intra-company sales) accounted for 49.7% of our Basic Petrochemicals Unit's total net sales revenue (excluding intra-company sales) during the year ended December 31, 2012.

The following table sets forth our net sales revenue derived from domestic and export sales, excluding inter-company sales, by our Basic Petrochemicals Unit for the years indicated:

	For the Year Ended December 31,		
	2012	2011	2010
	(in millions of reais)		
Net sales revenue:			
Domestic sales	R\$7,705.7	R\$7,271.0	R\$6,122.0
Export sales:			
Europe	2,343.0	3,423.2	1,391.9
North America	2,009.7	2,102.8	1,210.3
South America (excluding Brazil)	483.3	564.4	534.3
Asia	959.8	253.5	220.1
Other	226.9	757.6	621.8
	6,022.7	7,101.5	3,978.4
	R\$13,728.4	R\$14,372.5	R\$10,100.4

Domestic Sales of Basic Petrochemicals

As part of our commercial strategy, our Basic Petrochemicals Unit focuses on developing longer-term relationships with our customers and entering into long-term supply contracts that provide for minimum and maximum quantities to be purchased and monthly deliveries. We determine the domestic prices that we charge for ethylene by reference to Western European contract prices. We determine the domestic prices that we charge for propylene based on a formula under which 34% of the price is determined by reference to Northwest Europe prices and the remaining 66% is determined by reference to the North American contract prices. We determine the domestic price of butadiene by reference to the U.S. Gulf contract price, and our price for butadiene, unlike our prices for our other basic petrochemical products, include freight costs. We set the domestic prices of our BTX products, including benzene, para-xylene, ortho-xylene and toluene by reference to North American spot market prices. We set the domestic prices of solvents by reference to international market prices and we determine the domestic prices for our other olefins and aromatics products with reference to several market indicators.

Export Sales of Basic Petrochemicals

We export basic petrochemicals mainly to customers in the United States and in Europe. We set export prices for:

- benzene, toluene and para-xylene with reference to market prices prevailing in the U.S. Gulf market; and
- propylene, ETBE, ortho-xylene, butene-1 and isoprene with reference to market prices prevailing in the European market.

TABLE OF CONTENTS

We are focused on maintaining our leading position in the Brazilian market, while continuing to use our exports to hedge our operations and adjust the imbalances between demand and production. Export net sales of our Basic Petrochemicals Unit represented 25.5% of our Basic Petrochemicals Unit's net sales revenue during 2012.

Additionally, we have applied our expertise in commodities trading to increase our resale operations of naphtha and oil derivatives in the international markets. In order to meet our crackers' naphtha requirements (in terms of timing, pricing and quality), we maintain an excess supply of naphtha and resell the surplus on the spot market. During 2012, we reached average resale operations of R\$200.7 million per month.

Fuels

We sell automotive gasoline and LPG to Petrobras and fuel distribution companies. Our Basic Petrochemicals Unit has been authorized by the ANP to produce and sell automotive gasoline since August 15, 2000. We sold approximately 824,800 cubic meters of type "A" automotive gasoline in 2012.

We set the domestic prices for fuels by reference to Brazilian market prices and we set export prices for automotive gasoline with reference to market prices prevailing in the U.S. Gulf market. Domestic net sales revenue of our Basic Petrochemicals Unit from automotive gasoline was R\$925.4 million in 2012, and export net sales revenue of our Basic Petrochemicals Unit from automotive gasoline was R\$119.4 million in 2012.

Utilities

We produce electric power, steam, treated water and compressed air for our own use and for sale to other second generation producers in each of the petrochemical complexes in which we operate and other companies located outside of these complexes. We set the prices of utilities based on our production costs. In 2012, our net sales revenue from sales of utilities (including sales to our other business units) was R\$578.0 million.

Competition

Our basic petrochemical customers, which are mostly second generation petrochemical producers with plants located in the Brazilian petrochemical complexes, would have difficulty obtaining their feedstocks from other sources at lower prices due to the high cost of transportation of these products, as well as other logistical difficulties. In addition, because Brazil produces sufficient quantities of olefins to meet domestic demand, imports of these products are generally sporadic and usually related to scheduled plant maintenance shutdowns or to meet unsatisfied domestic demand.

During the past several years, as the relative cost of naphtha and gas as feedstocks for petrochemical crackers has diverged, many naphtha crackers, such as our company, have seen their margins come under increasing pressure as crackers using gas as a feedstock have become low-cost producers in the global markets. However, as gas crackers are unable to produce the co-products and byproducts that naphtha crackers generate, such as propylene, butadiene and BTX products, the prices of these products in the international markets have increased. In addition, lower operating rates at U.S oil refineries in 2011 reduced the availability of propylene in the international markets. As a result of the increased prices available for these co-products and byproducts, our net sales revenue from export sales of these products substantially increased and we believe that this increase in net sales revenue from exports of these products

will continue in future periods in which the relative competitiveness of cracker feedstocks is disrupted. Competition in the international markets for these products is primarily based on the price of delivered products and competition has increased since mid-2008 as the balance between supply and demand was disrupted due to the impact of the global economic downturn on consumers of these products. A disruption of the balance between supply and demand for our olefins products occurred again at the end of 2011 as a result of the reduction in global market demand and the continued weak demand from Europe throughout 2012. In the international markets for our basic petrochemical products, we compete with a large number of producers, some of which are substantially larger and have substantially greater financial, manufacturing, technological and marketing resources than our company.

TABLE OF CONTENTS**Polyolefins Unit**

As of December 31, 2012, our polyolefins production facilities had the largest annual production capacity of all second generation producers of polyolefins products in Latin America. Our Polyolefins Unit generated net sales revenue of R\$14,456.8 million during 2012, or 31.7% of the net sales revenue of all reportable segments.

Prior to May 1, 2010, our Polyolefins was comprised of the operations conducted by our company at nine polyethylene plants and three polypropylene plants located in the Northeastern Complex, the Southern Complex and one plant in the state of Sao Paulo. As a result of our acquisition of control of Quattor in April 2010, we have consolidated the results of Quattor and its subsidiaries in our consolidated financial statements, and we have included in our Polyolefins segment as from May 1, 2010 the results of the polyolefins operations conducted in the four polyethylene plants and three polypropylene plants acquired as part of the Quattor Acquisition.

Products of Our Polyolefins Unit

Our Polyolefins Unit produces:

- polyethylene, including LDPE, LLDPE, HDPE, UHMWP, and EVA; and
- polypropylene.

We manufacture a broad range of polyolefins products for use in consumer and industrial applications, including:

- plastic films for food and industrial packaging;
- bottles, shopping bags and other consumer goods containers;
- automotive parts; and
- household appliances.

We anticipate that long-term growth in domestic demand for these products will continue to increase due to:

- greater consumption of plastic-based consumer products, as Brazil's consumption of plastic based products on a per-capita basis is low when compared to the United States and many European countries; and
- the trend towards replacing traditional packaging materials, such as glass and paper, with plastics.

The following table sets forth a breakdown of the sales volume of our Polyolefins Unit by product line and by market for the years indicated.

Year Ended December 31,		
2012	2011	2010(1)
(thousands of tons)		

Domestic sales:			
Polyethylene (2)	1,660.5	1,510.2	1,530.4
Polypropylene	1,233.3	1,149.8	1,086.9
Other	21.5	20.1	16.4
Total domestic sales	2,915.4	2,680.1	2,633.7
Total export sales	1,334.8	1,334.3	1,079.9
Total Polyolefins Unit sales	4,250.2	4,014.4	3,713.6

(1) Includes sales of the polyethylene and polypropylene plants acquired as part of the Quattor Acquisition as from May 1, 2010.

(2) Includes EVA.

TABLE OF CONTENTS

We provide technical assistance to our customers to meet their specific needs by adapting and modifying our polyethylene and polypropylene products. In particular, we develop customized value-added polypropylene compounds for use by our customers in their specialized applications. We believe that the variety of technological processes at our polyolefins plants provides us with a competitive advantage in meeting our customers' needs.

Polyethylene Products

Polyethylene has the simplest chemical structure of all commercial polymers and is a very versatile material. Global production volume of polyethylene is the highest among all commercial plastics. Polyethylene is used to manufacture a wide variety of products.

Our customers purchase different polyethylene resins depending on the manufacturing process that they employ and the desired physical characteristics of the end products that they manufacture. LDPE is the most flexible of polyethylene products and is used in a variety of plastic or film applications, food packaging, extrusion coating, diapers and hygienic articles, as well as in applications that require impact resistance and stiffness, as water storage tanks, technical parts and industrial containers. LLDPE is used in applications that require greater sealing capacity and better mechanical resistance, including plastic films and flexible food packaging. HDPE is used for applications that require higher mechanical resistance, such as high strength films, food packaging, merchandise bags, telecommunications and sewage pipes, pails, lids, trash containers, bottles, flasks, safety helmets, sporting goods, pallets and toys.

While each form of polyethylene is used for different applications, there is some overlap in the uses of these resins, and with certain modifications, polyethylene resins may be substituted for each other in certain end product manufacturing processes. For example, demand for LLDPE has grown since it was first introduced in 1989 and has resulted in reduced demand for LDPE, as manufacturers of certain containers and plastic film applications have switched their production processes and technology to use LLDPE in a blend with LDPE.

Polypropylene Products

Polypropylene is a versatile polymer with a high strength-to-weight ratio. This thermoplastic resin may be manufactured with a variety of properties that permit its use in different processes, such as injection, extrusion, blow molding and thermoforming. Through these processes, polypropylene may be used as a primary raw material for many applications, including the manufacture of carpet fibers, non-woven fabrics for diapers, injection molded parts for durable packaging and automobiles, medical instruments, flexible packaging for candy, pasta and cookies, and bottles for beverages. The balance between the mechanical properties and the high thermal resistance of polypropylene is a primary reason why this thermoplastic resin has begun to replace engineering materials such as acrylonitrile-butadiene-styrene, or ABS, polycarbonate and nylon in domestic appliances and machinery. The lack of toxicity and high chemical resistance of polypropylene permits it to be used in applications with strict sanitary specifications, including in the food and pharmaceutical industries.

Production Facilities of Our Polyolefins Unit

As of December 31, 2012, our Polyolefins Unit owned 19 production facilities. Our Polyolefins Unit operates seven plants located in the Southern Complex, five plants located in the Northeastern Complex, five plants located in the

São Paulo Complex and two plants located in the Rio de Janeiro Complex.

The table below sets forth for each of our primary polyolefins products, our annual production capacity as of December 31, 2012 and annual production for the years presented. We only generated revenue from sales of polyethylene and polypropylene plants as from May 1, 2010, as a result of the Quattor Acquisition.

TABLE OF CONTENTS

Primary Products	Annual Production Capacity (in tons)	Production For the Year Ended December 31,		
		2012	2011 (in tons)	2010
Polyethylene:				
LDPE/EVA(1)	801,000	702,625	687,964	731,461
HDPE/LLDPE/UHMWP(2)	2,230,000	1,910,685	1,703,171	1,805,315
Polypropylene(3)	1,965,000	1,646,618	1,565,493	1,587,906

(1) Represents capacity and production at five plants with swing line capable of producing two types of resins.

(2) Represents capacity and production at eight plants with swing line capable of production two types of resins. Capacity varies depending on actual production demands.

(3) Represents capacity and production at six plants.

In September 2010, we commenced production of ethylene at a new plant located in the Southern Complex that produces “green” ethylene using sugar cane ethanol received through the Santa Clara Terminal as its primary raw material. This plant has an annual production capacity of 200,000 tons of ethylene.

In connection with the construction of this ethylene plant, we undertook a series of efficiency enhancement projects at our polyethylene plants in the Southern Complex as a result of which we increased the annual production capacity of our HDPE/LLDPE plants by 25,000 tons as of the commencement of production of our new ethylene plant in September 2010. We use the ethylene produced by our new ethylene plant for use in the production of “green” polyethylene for which we are able to charge a premium due to its favorable carbon footprint. As a result of our commencement of production of “green” polyethylene, we are the world’s first producer of polyethylene manufactured completely from renewable resources and the current leader of the biopolymers market, in terms of capacity.

We are currently evaluating the construction of a new propylene plant that will use sugarcane ethanol as its primary raw material. We will use the propylene produced by this plant in the production of “green” polypropylene. We expect that this plant will have a minimum annual production capacity of 30,000 tons. The economic feasibility analysis of this project was concluded in 2012 and this project is expected to be submitted to the board of directors during 2013.

Raw Materials of Our Polyolefins Unit***Ethylene and Propylene***

The most significant direct costs associated with our production of polyethylene and polypropylene are the costs of purchasing ethylene and propylene, which together accounted for 88.0% of our Polyolefins Unit’s total variable cost of production during 2012. Our Polyolefins Unit purchases ethylene and propylene from our Basic Petrochemicals Unit at prices determined by reference to international market prices for ethylene. During 2012, our Polyolefins Unit

purchased all of its ethylene requirements and 56.3% of its propylene requirements from our Basic Petrochemicals Unit.

Propylene Contracts with Petrobras and its Subsidiaries

In March 2007, we entered into two five-year propylene supply contracts with Refinaria Alberto Pasqualini S.A., or REFAP, a refinery that is owned and operated by Petrobras. Under these contracts, we will purchase an initial annual supply of between 92,500 and 100,000 tons of propylene, representing between 92.5% to 100% of REFAP's current annual propylene production capacity of 100,000 tons. These contracts expire in April 2013 and are automatically renewable for one three-month period, unless terminated by one of the parties.

TABLE OF CONTENTS

Under these contracts:

- REFAP has agreed to sell and deliver propylene to us exclusively for our use as a raw material; and
- we agreed to purchase, and REFAP agreed to sell, at prices determined by reference to U.S. Gulf Coast prices for propylene.

This volume will be used to supply the existing plants of our Polyolefins Unit in the Southern Complex and will be available to meet additional demand that arises through the expansion of these plants and the acquisition of additional plants.

In September 2005, we entered into a 20-year propylene supply contract, effective since May 2008, with Petrobras for our Paulínia plant. This contract is automatically renewable for consecutive two-year terms following the initial term, unless terminated by one of the parties. Under this contract, we purchase 300,000 tons of propylene per year. Under this contract:

- Petrobras has agreed to sell and deliver propylene to us exclusively for our use as a raw material; and
- we agreed to purchase, and Petrobras agreed to sell, at prices determined by reference to U.S. Gulf Coast prices for propylene.

Between May 2001 and February 2006, Quattor Petroquímica and Petrobras entered into five propylene supply contracts. These contracts have initial terms expiring at various dates between May 2016 through February 2026 and two of these contracts are automatically renewable for additional five-year terms, unless either party notifies the other party in writing, at least six months prior to the expiration of the contract, that it does not intend to renew the contract. Under the terms of these contracts:

- Petrobras has agreed to sell and deliver propylene to our polypropylene plants in the States of São Paulo and Rio de Janeiro exclusively for use as a raw material;
- Petrobras has agreed to supply an aggregate of 440,000 tons of propylene to us annually;
- we agree to provide Petrobras with a firm commitment order for propylene each month, together with an estimate of the volume of propylene that we will purchase over the immediately succeeding three or four months;
- the price that we pay for propylene under these contracts is based primarily on ICIS-LOR's prices for propylene in the U.S. Gulf Coast; and
- the contract will be amended in the event that unforeseen extraordinary events occur that cause a disruption in the economic-financial equilibrium of the contract.

Petrobras may terminate the contract, without prior notice, in the event of: (1) our failure to cure any breach of the contract following a 30-day grace period; (2) a force majeure event occurs, although some of these contracts require that the force majeure event continues for more than 180 days; (3) we transfer or offer as a guaranty all or part of its

rights and obligations under the contract to a third party without Petrobras' consent; (4) an alteration of Braskem Petroquímica's management or corporate purposes that conflicts with the object of the contract; (5) the dissolution, bankruptcy or liquidation of Braskem Petroquímica; and (6) a change of entity type, merger, sale, spin-off or any other corporate reconstruction of Braskem Petroquímica that conflicts with or impedes the execution of contract's object.

TABLE OF CONTENTS*Ethanol Supply Contracts*

In March 2010, we entered into an ethanol supply contract with a major producer of ethanol to supply our new facility that produces ethylene using sugar cane ethanol. The agreement took effect in August 2010. Under this contract, we are required to purchase an annual supply of ethanol sufficient to meet approximately 26% of the capacity of this ethylene plant. The price that we pay under this contract is determined by reference to the monthly price of combustible hydrated alcohol as published by the Center for Advanced Studies in Applied Economics of the Superior School of Agriculture (*Centro de Estudos Avançados em Economia Aplicada da Escola Superior de Agricultura – CEPEA/ESALQ*). The initial term of this agreement expires in July 2015 and this agreement is renewable for a term to be agreed upon by both parties.

We also purchase ethanol under a variety of additional ethanol supply contracts of varying duration with other ethanol producers. The price that we pay for ethanol under most of these contracts is determined by reference to market indexes. In addition, we purchase ethanol on the spot market from time to time to supplement the supplies that we obtain under these contracts.

Other Materials and Utilities

In addition to overhead costs such as labor and maintenance, our other costs associated with the production of polyethylene and polypropylene include our purchase of chemical catalysts, solvents and utilities, such as electric power, water, steam, compressed air and nitrogen.

Our Polyolefins Unit uses butene and hexane as raw materials in the production of HDPE and LLDPE. Butene is supplied by our Basic Petrochemicals Unit, and we import hexane from suppliers located in South Africa.

Our Unipol® plants in the Northeastern Complex and Rio de Janeiro Complex use catalysts supplied to us by Univation Technologies. Our HDPE plant in the São Paulo Complex uses catalysts supplied to us by W.R. Grace & Co. Our HDPE slurry plant in the Northeastern Complex produces its own catalysts, and we purchase the inputs that we need to produce our own catalysts from various suppliers at market prices. We purchase most of the catalysts that we use in our Polyolefins Unit's polypropylene plants from Basell Polyolefins Company N.V., or Basell, and we also import some catalysts from suppliers in the United States and Europe. We purchase the catalysts that our Polyolefins Unit uses in its swing line LLDPE/HDPE plants from Basell. We produce our own catalysts for our HDPE plants in the Southern Complex using Hoechst technology, and we purchase the inputs that we need to produce these catalysts from various suppliers at market prices.

Our Basic Petrochemicals Unit supplies most of the steam and water requirements of our Polyolefins Unit's facilities. We purchase steam and water for our polyethylene plant in the Rio de Janeiro Complex from Lanxess. We purchase water for our polyethylene plants located in Santo André from Petrobras' Refinaria de Capuava (RECAP) or Serviço Municipal de Saneamento Ambiental de Santo André (SEMASA).

We purchase electric power for each of our polyolefins plants, other than our plants in the Northeastern Complex, from third parties pursuant to long-term power purchase agreements. In the Northeastern Complex, our polyolefins plants purchase their electric power requirements from our Basic Petrochemicals Unit. Our polyolefins plants in the Northeastern Complex are able to purchase electric power from alternative sources if our Basic Petrochemicals Unit is

unable to meet our total demand for electric power.

In general, we believe that there are sufficient alternative sources available at reasonable prices for each of these other inputs used in our polyolefins production process such that the loss of any single supplier would not have a material adverse effect on our operations.

Sales and Marketing of Our Polyolefins Unit

Our Polyolefins Unit sells polyethylene and polypropylene products to approximately 960 customers. We have a diversified product mix that allows us to serve a broad range of end users in several industries. The customers of our Polyolefins Unit generally are third generation petrochemical producers that manufacture a wide variety of plastic-based consumer and industrial goods.

TABLE OF CONTENTS

Net sales revenue to the 10 largest customers of our Polyolefins Unit accounted for 16.7% of our Polyolefins Unit's total net sales revenue during 2012. No customer of our Polyolefins Unit accounted for more than 3.0% of our total net sales revenue in 2012, 2011 or 2010.

The following table sets forth our net sales revenue derived from domestic and export sales by our Polyolefins Unit for the years indicated:

	For the Year Ended December 31,		
	2012	2011	2010
	(in millions of reais)		
Net sales revenue:			
Domestic sales	R\$10,427.3	R\$9,174.1	R\$8,616.4
Export sales:			
South America (excluding Brazil)	2,073.1	1,726.8	1,569.8
Europe	944.2	968.7	660.6
North America	655.1	710.2	356.8
Asia	245.8	217.0	151.6
Other	111.3	58.2	32.4
	4,029.5	3,680.9	2,771.2
	R\$14,456.8	R\$12,855.0	R\$11,387.6

Domestic Sales

We are focused on developing longer-term relationships with our customers. Given the cyclical nature of the markets for our polyolefins products, we believe that we can strengthen customer loyalty during periods of reduced demand for polyethylene or polypropylene by providing a reliable source of supply to these customers during periods of high demand. We work closely with our customers to determine their needs, to provide technical assistance and to coordinate the production and delivery of our products. Customers submit annual proposals giving their estimated monthly requirements for the upcoming year for each of our polyolefins products, including technical specifications, delivery terms and proposed payment conditions. We evaluate these proposals on a monthly basis to make any required adjustments and to monitor and attempt to ensure adequate supply for each customer.

In addition to direct sales of polyolefins to our customers, our Polyolefins Unit sells products in Brazil through exclusive independent distributors. Our Polyolefins Unit is served by six distributors and has entered into formal agreements with three of these distributors, all of which by their terms expire in 2015.

We have selected our distributors based on their ability to provide full service to their customers, including the ability to prepare our products on a customized basis. These distributors sell our polyethylene and polypropylene products to manufacturers with lower production requirements and are able to aggregate multiple orders for production and delivery to customers that would otherwise be uneconomical for us to serve. Furthermore, by serving smaller customers through a network of distributors, our account managers focus their efforts on delivering high quality service to a smaller number of large, direct customers.

Export Sales

Our volume of polyolefins export sales has generally varied based upon the level of domestic demand for our products. Our Polyolefins Unit has a sales office in Argentina which we use to consolidate our marketing efforts in Argentina. Our Polyolefins Unit has a sales office in the Netherlands which we use to support our European customers, improve our knowledge of the European market, optimize our logistics process in this market and develop regional partners. In addition to our offices in Argentina and the Netherlands, our Polyolefins Unit maintains an office in the United States that is focused on further developing the market for engineering plastics under the UTEC™ brand. We also maintain a sales office in Chile.

We have established a strategic position in the polyolefins business in South America and Europe through regular direct sales, local distributors and agents who understand their respective markets. Our strategy to increase our presence in these foreign markets is intended, among other things, to reduce our exposure to the cyclicity of the international spot market for polyolefins through the development of long-term relationships with customers in neighboring countries.

TABLE OF CONTENTS

The main focus of our Polyolefins Unit is to maintain our leading position in the Brazilian market while continuing to export in order to manage the relationship between our production capacity and domestic demand for our products. We believe that our continued presence in export markets is essential to help manage any overcapacity in the Brazilian market and to maintain our position as leader in the supply of polyolefins in South America.

Prices and Sales Terms

We determine the domestic prices for polyethylene by reference to North American contract prices and our domestic prices for polypropylene by reference to Northeast Asian spot market prices. Our customers in Brazil may pay in full on delivery or elect credit terms that require payment in full within seven to 56 days following delivery. We charge interest based on prevailing market rates to our Brazilian customers that elect to pay on credit.

In the last few years, some Brazilian states have encouraged imports of polyethylene and polypropylene, as well as final products made from these polymers, by providing tax benefits to imported goods. However, the domestic industry pressured the Brazilian federal government to reestablish competitiveness of local industry by eliminating those benefits for imported products in the near future. On January 1, 2013, legislation took effect reducing the maximum ICMS tax that the state can charge from a rate of 12% to 4% on interstate sales of imported raw materials and other goods that are not wholly or partially manufactured in Brazil. As a result, Brazilian states are no longer able to attempt to attract imports at local ports by offering tax benefits in the form of reduced ICMS tax rates. For more information, see “Item 5. Operating and Financial Review and Prospects—Principal Factors Affecting Our Results of Operations—Effects of Brazilian Industrial Policy—Import Tariffs at Local Ports.”

Our Polyolefins Unit generally conducts export sales to buyers in countries outside the Southern Cone through the international spot market. Our customer base in these markets consists primarily of trading houses and distributors, most of which have operations in Europe, the United States or in Asia, principally Hong Kong. Pricing is based on international spot market prices. We make all sales in these markets with letters of credit. Export prices for polyethylene and polypropylene sales in the Southern Cone countries by our Polyolefins Unit are primarily based on regional prices and sales are generally made either with letters of credit or through direct bank collections.

Competition

We are the only producer of polyethylene and polypropylene in Brazil. We compete with polyolefins producers located in South America and with other importers of these products. In 2012, Brazilian polyethylene and polypropylene imports resulted in a 11.5% decline and represented 24.3% of Brazilian polyolefin consumption.

We compete for export sales of our polyolefins products in other countries in Latin America and in markets in the United States, Asia and Europe. Our export business is a commodities business and we compete with a variety of resin producers, some of which have greater financial, research and development, production and other resources than our company. Our competitive position in the export markets that we serve is primarily based on raw material costs, selling prices, product quality and customer service and support.

International Business Unit

Our International Business Unit includes:

- the operations of Braskem America, which we acquired in April 2010 and consist of three polypropylene plants in the United States that we acquired in April 2010 and two additional polypropylene plants in the United States that we acquired as part of the Dow Polypropylene Acquisition in September 2011; and
- the operations of the two polypropylene plants in Germany that we acquired as part of the Dow Polypropylene Acquisition in September 2011.

TABLE OF CONTENTS

As of December 31, 2012, our International Business Unit's facilities had the largest annual polypropylene production capacity in the United States. Our International Business Unit generated net sales revenue of R\$5,465.2 million during 2012, or 12.0% of the net sales revenue of all reportable segments.

On April 1, 2010, we acquired all of the outstanding capital stock of Sunoco Chemicals. The principal assets of Sunoco Chemicals consisted of polypropylene plants located in La Porte, Texas, Marcus Hook, Pennsylvania and Neal, West Virginia, as well as a petrochemicals research facility in Pittsburgh, Pennsylvania. As a result of the Sunoco Chemicals Acquisition, we have fully consolidated the results of Braskem America in our consolidated financial statements as from April 1, 2010 and have included the results of Braskem America in our International Business segment as from that date.

On September 30, 2011, we acquired Dow's polypropylene business in the Dow Polypropylene Acquisition. The principal assets of this business consisted of four polypropylene plants located in Freeport and Seadrift, Texas, United States and Wesseling and Schkopau, Germany. As a result of the Dow Polypropylene Acquisition, we have fully consolidated the results of these assets in our consolidated financial statements as from October 1, 2011 and have included the results of these assets in our International Business segment as from that date.

Products of Our International Business Unit

Our International Business Unit produces polypropylene. The sales volume of polypropylene by this unit was approximately 1,744,600 tons in 2012, 1,016,800 tons in 2011 and 639,800 tons in 2010. For a description of the uses of our polypropylene products, see "—Polyolefins Unit."

Production Facilities of the International Business Unit

The table below sets forth the annual production capacity as of December 31, 2012 of the International Business Unit's polypropylene plants in the United States and Germany and the annual production for the years presented (including, as noted below, production of the plants that we have acquired prior to our acquisition of these plants).

<u>Plant</u>	Annual Production Capacity	Production For the Year Ended December 31,		
		2012	2011	2010
		(in tons)		
United States(1)	1,450,000	1,264,772	1,246,790	1,321,953
Germany(2)	545,000	492,294	523,097	517,238

(1) In the United States, we acquired production capacity of 920,000 tons of polypropylene per year which has been included in our results of operations as from April 1, 2010, as a result of the Sunoco Acquisition, and we acquired production capacity of 505,000 tons of polypropylene per year which has been included in our results of operations as from October 1, 2011, as a result of the Dow Acquisition.

(2) In Germany, we acquired production capacity of 545,000 tons of polypropylene per year which has been included in our results of operations as from October 1, 2011, as a result of the Dow Acquisition.

Since October 2010, we have temporarily closed one of the production lines of our La Porte, Texas plant with an annual production capacity of 100,000 tons. We are evaluating whether to reconfigure this plant for another use or to decommission it permanently. We have undertaken an efficiency enhancement project for the other production line of this plant which has increased its annual production capacity by 40,000 tons.

TABLE OF CONTENTS

Raw Materials of Our International Business Unit

Propylene

The most significant direct cost associated with the production of polypropylene by our International Business Unit is the cost of purchasing propylene.

We acquire propylene for our polypropylene plants in the United States under a variety of long-term supply agreements and through the spot market. As of December 31, 2012, we had long-term agreements to supply between 50% and 60% of the propylene requirements of these plants. These supply agreements expire between January 2014 and August 2031, and many of these supply agreements provide for automatic renewal, unless cancelled by one of the parties. The pricing formulas for propylene under these supply agreements are generally based on market prices. We believe that we will be able to replace these propylene supply agreements upon the expiration of their terms from other sources upon terms at least as favorable to our company as the terms of these agreements.

A portion of the propylene supplied to our gulf coast plants is provided by a limited partnership that we formed with a leading basic petrochemicals producer, under which we acquire propylene produced by an ethylene facility of that producer in La Porte, Texas. Under the terms of the partnership agreement, the partnership has agreed to provide us with sufficient propylene to produce up to 35% of our U.S. gulf coast plants' current annual production capacity through 2018, at prices calculated a cost-based formula that includes a fixed discount that declines until 2018.

We have entered into an arrangement with Enterprise Products under which Enterprise Products has committed to build a propane dehydrogenation plant that will produce propylene using shale gas and other nontraditional sources as its feedstock. This plant is expected to commence operations in 2015. Under this arrangement, following completion of this plan, Enterprise Products will supply us with sufficient propylene to produce approximately 65% of our U.S. gulf coast plants' current annual production capacity under a long-term contract with a term of 15 years. Pricing under this contract will be based on market prices for propane and other market costs.

In June 2012, we acquired the propylene splitter assets at Sunoco's Marcus Hook refinery. We will utilize the splitter assets to convert refinery grade propylene to polymer grade propylene for use at our Marcus Hook polypropylene plant.

We acquire propylene for our polypropylene plants in Germany under long-term supply agreements that provide for the supply of all of the propylene requirements of these plants. One of these supply agreements expires in December 2016 and is renewable until December 2021, and the other supply agreement expires in March 2021, and is automatically renewable for consecutive one-year terms, unless cancelled by one of the parties. The pricing formula for propylene under these supply agreements is based on market prices.

Catalysts and Other Materials

We purchase our catalysts for the polypropylene plants of our International Business Unit from reliable suppliers with technological expertise related to its specific manufacturing technologies. In general, we believe that there are sufficient alternative sources available at reasonable prices for the catalysts used in the polypropylene production process of these plants such that the loss of any single supplier would not have a material adverse effect on our

operations at these plants.

Utilities

Utilities and site services for our plants in Marcus Hook (Pennsylvania), Freeport, Seadrift and La Porte (Texas), Neal (West Virginia) and Wesseling and Schkopau (Germany) are either self-generated or provided under various supply and service agreements. Steam, water, fire water, waste water treatment, natural gas, electricity and other services are provided under various agreements that are automatically renewable, unless cancelled by one of the parties.

TABLE OF CONTENTS***Sales and Marketing of Our International Business Unit***

Our International Business Unit sells polypropylene products to approximately 450 customers. We have a diversified product mix that allows us to serve a broad range of end users in several industries. The customers of our International Business Unit generally are third generation petrochemical producers that manufacture a wide variety of plastic-based consumer and industrial goods.

Net sales revenue to the 10 largest customers of our International Business Unit accounted for 37.0% of our International Business Unit's total net sales revenue during 2012.

The following table sets forth our net sales revenue derived from domestic and export sales by our International Business Unit for the years indicated:

	For the Year Ended December 31,		
	2012	2011	2010
	(in millions of reais)		
Net sales revenue:			
South America	R\$—	R\$—	R\$—
Europe	1,587.3	322.2	—
North America	3,887.9	2,961.6	1,697.8
Asia	—	—	—
Other	—	—	—
	R\$5,465.2	R\$3,283.8	R\$1,697.8

Approximately 50% of the sales of polypropylene by the International Business Unit are made under long-term supply agreements with our customers. These supply contracts generally have an initial two-year term and are automatically renewable for one-year periods unless one party notifies the other of its intention not to renew. These contracts also provide for minimum and maximum quantities to be purchased and monthly deliveries.

We market the remainder of the polypropylene production of the International Business Unit through (1) our direct sales force that seeks to establish supply relationships with customers, (2) a select number of distributors authorized to represent the Braskem brand in the U.S. and European markets, (3) resellers that trade these products under private labels in the North American and European markets, and (4) traders that resell these products in the export markets.

Competition

The International Business Unit is largely a commodities business and competes with local, regional, national and international companies, some of which have greater financial, research and development, production and other resources than our company. Although competitive factors may vary among product lines, our competitive position is primarily based on raw material and production costs, selling prices, product quality, product technology, manufacturing technology, access to new markets, proximity to the market and customer service and support.

Our primary competitors for sales in the polypropylene industry in North America are other large international petrochemical companies. In general, demand is a function of economic growth in North America and elsewhere in the world. Braskem's total market share in North America in 2012 was 16.5%.

Our primary competitors for sales in the polypropylene industry in Europe are other large international petrochemical companies. In general, demand is a function of economic growth in Europe and elsewhere in the world.

TABLE OF CONTENTS**Vinyls Unit**

We are the leading producer of PVC in Brazil, based on sales volumes in 2012. As of December 31, 2012, our PVC production facilities had the third largest annual production capacity in Latin America. Our Vinyls Unit generated net sales revenue of R\$2,019.9 million in 2012, or 4.4% of our net sales revenue of all reportable segments.

Our Vinyls Unit is the only vertically integrated producer of PVC in Brazil. Our PVC production is integrated through our production of chlorine, ethylene and other raw materials. Our Vinyls Unit also manufactures caustic soda, which is used by producers of aluminum and paper and chlorine.

In 2012, we had an approximate 50.1% share of the Brazilian PVC market, based on sales volumes of our Vinyls Unit.

Products of Our Vinyls Unit

The following table sets forth a breakdown of the sales volume of our Vinyls Unit by product line and by market for the years indicated.

	Year Ended December 31,		
	2012	2011	2010
	(thousands of tons)		
Domestic sales:			
PVC(1)	560.9	484.0	504.8
Caustic soda	471.6	422.1	470.3
Other(2)	117.7	111.7	112.0
Total domestic sales	1,150.2	1,017.8	1,087.1
Total export sales	0.6	24.0	95.3
Total Vinyls Unit sales	1,150.8	1,041.8	1,182.4

(1) Includes sales of products of our PVC plant in the State of São Paulo, which was permanently closed in January 2010.

(2) Includes chlorine, hydrogen, caustic soda flake and sodium hypochlorite.

PVC

We produce suspension PVC in various grades. The grades of PVC produced by the suspension production process are the most widely used, including for use in the manufacture of pipes and fittings, laminated products, shoes, sheeting, flooring, cable insulation, electrical conduit, packaging and medical applications. The grades of paste PVC are more specialized products and are used in the manufacture of toys, synthetic leather, flooring materials, bottle caps and seals, automobile corrosion prevention treatments and wallpaper coatings.

Caustic Soda

Our Vinyls Unit also produces caustic soda. Caustic soda is a basic commodity chemical that is sold to producers of aluminum, pulp and paper, petrochemicals and other chemicals, soaps and detergents and to waste treatment plants. Caustic soda is also used in the textile industry to make fabrics more absorbent and to improve the strength of dyes, as well as in food processing and electroplating.

We used 3.7% of our caustic soda production in 2012 and sold the remainder to third parties.

TABLE OF CONTENTS***Production Facilities of Our Vinyls Unit***

We own five vinyls production facilities. Two of our facilities are located in the Northeastern Complex, and three others are located in the State of Alagoas.

The table below sets forth for each of our primary vinyls products, our annual production capacity as of December 31, 2012 and annual production for the years presented.

Primary Products	Annual Production Capacity	Production For the Year Ended December 31,		
		2012	2011	2010
		(in tons)		
PVC(1)	710,000	498,621	438,895	475,559
Caustic Soda(2)	539,000	393,940	366,923	460,773

(1) Represents capacity at three plants and production at four plants, including production during 2012 at our new PVC plant in Alagoas that has an annual production capacity of 200,000 tons and commenced operations in August 2012, and production during 2010 at our PVC plant in the State of São Paulo, which was permanently closed in January 2010.

(2) Represents capacity and production at two plants.

In May 2011, our Alagoas chlor-alkali plant experienced a chlorine leak, which was caused by the failure of certain equipment, and a different piece of equipment in the same plant ruptured. The cause of both events was an abnormal and unpredictable increase in the concentration of trichloramine generated in this plant's production process. As a result of these incidents, our chlor-alkali plant was temporarily shut down on May 21, 2011 and resumed operations on June 9, 2011.

Raw Materials of Our Vinyls Unit***Ethylene***

The most significant direct cost associated with the production of PVC is the cost of ethylene, which accounted for 55.9% of our Vinyls Unit's total cost of sales in 2012. Our Basic Petrochemical Unit supplies all of the ethylene required by our Vinyls Unit.

Electric Power

Electric power is a significant cost component in our production of chlorine and caustic soda. Electric power accounted for 18.9% of our Vinyls Unit's total cost of sales in 2012. Our Vinyls Unit obtains its electric power requirements from various generators under long-term power purchase agreements. Our caustic soda plants at Camaçari and Alagoas and our PVC plant at Camaçari purchase their electric power requirements from CHESF under a long-term contract that expires in 2015. Companhia Energética de Alagoas S.A., or CEAL, distributes electric power

to our PVC plant in Alagoas. The power purchase agreement with CEAL is renewable contracts with automatic rolling one-year extensions. These agreements provide us with the option to purchase our total electric power requirements based on an annual estimate. The price terms of this contract are based upon tariffs regulated by the Brazilian National Electrical Energy Agency (*Agência Nacional de Energia Elétrica*).

Salt

We used approximately 861,000 tons of salt during 2012. Salt accounted for 0.5% of our Vinyls Unit's total cost of sales in 2012. We have exclusive salt exploration rights at a salt mine located near our Alagoas plant. We estimate that the salt reserves of this mine are sufficient to allow us to produce chlorine at expected rates of production for approximately 35 to 45 years. We enjoy significant cost advantages when compared to certain of our competitors due to the low extraction costs of rock salt (particularly compared to sea salt), and low transportation costs due to the proximity of the salt mine to our production facility.

TABLE OF CONTENTS*Other Utilities*

All of our Vinyls Unit's facilities in the Northeastern Complex are supplied with other required basic utilities, including steam, purified and demineralized water, compressed air and nitrogen, by our Basic Petrochemicals Unit. Our plants in Alagoas supply their own utilities requirements.

Sales and Marketing of Our Vinyls Unit

Net sales to our 10 largest Vinyls Unit customers accounted for 38.8% of our Vinyls Unit's total net sales revenue during 2012. One customer accounted for 12.2% of our Vinyl Unit's total sales revenue in 2012, 14.8% in 2011 and 16.0% in 2010. Our largest caustic soda customer accounted for 8.1% of total caustic soda sales in 2012, 9.3% in 2011 and 10.8% in 2010. One customer accounted for 60.9% of our total external sales of and ethylene dichloride, or EDC, in 2011 and 58.9% in 2010. Our Vinyls Unit produces EDC, the principal feedstock used in the production of PVC. In 2012, we used all of our EDC production for further processing into PVC. Although we have historically sold EDC to third parties, we do not expect to do so in the future due to the opening of our new PVC plant in Alagoas in August 2012, as a result of which we expect to use all of the EDC we produce internally.

There is a structural link between the PVC and caustic soda markets that exists because caustic soda is a byproduct of the production of chlorine required to produce PVC. When demand for PVC is high, then greater amounts of caustic soda are produced, leading to an increase in supply and generally lower prices for caustic soda. Conversely, when demand for PVC is low, prices for caustic soda tend to rise.

The following table sets forth our net sales revenue derived from domestic and export sales by our Vinyls Unit for the years indicated:

	For the Year Ended December 31,		
	2012	2011	2010
	(in millions of reais)		
Net sales revenue:			
Domestic sales	R\$2,017.6	R\$1,716.4	R\$1,726.4
Export sales:			
North America	—	—	8.5
Europe	—	—	—
Asia	—	12.7	61.0
South America (excluding Brazil)	2.3	1.4	2.8
Other	—	—	0.6
	2.3	14.1	72.9
	R\$2,019.9	R\$1,730.5	R\$1,799.3

We make most of our sales of PVC and caustic soda directly to Brazilian customers without the use of third party distributors. However, our Vinyls Unit maintains contractual relationships with three distribution centers located in Paulínia and Barueri, both in the State of São Paulo, and Joinville in the State of Santa Catarina that provide logistical support. In addition, we operate three warehouse facilities for PVC and six terminal tank facilities for caustic soda strategically located along the Brazilian coast to enable us to deliver our products to our customers on a "just-in-time"

basis. Our Vinyls Unit develops its business through close collaboration with its customers, working together to improve existing products as well as to develop new applications for PVC. Our marketing and technical assistance groups also advise customers and potential customers that are considering the installation of manufacturing equipment for PVC end products.

Prices and Sales Terms

We determine the domestic prices for our PVC resins with reference principally to the prices paid by third generation producers in Brazil for imports of PVC, which generally reflect the Northeast Asian spot market price, plus additional service charges. Our export price for PVC is generally at a premium to the Northeast Asian spot market price and includes transportation costs. Delivery time, quality and technical service also affect the levels of sales of PVC resins. We establish our domestic price for caustic soda based on North American spot market prices and prices charged by our three domestic competitors, taking into account any import duties and freight costs. Approximately 24.6% of our caustic soda sales in 2012 were effected pursuant to agreements that are generally for one- to three-year terms and may include minimum and maximum prices.

TABLE OF CONTENTS

Prices that we charge for our PVC and caustic soda products in the Brazilian market are traditionally higher than the prices that we obtain for our exports of these products. The difference in prices between the Brazilian and export markets results generally from:

- transportation costs;
- tariffs, duties and other trade barriers;
- a pricing premium reflecting the tighter demand/supply relationship in Brazil; and
- our reliability of supply, coupled with the technical support that we provide.

In the last few years, some Brazilian states have encouraged imports of polyethylene and polypropylene, as well as final products made from these polymers, by providing tax benefits to imported goods. However, the domestic industry pressured the Brazilian federal government to reestablish competitiveness of local industry by eliminating those benefits for imported products in the near future. On January 1, 2013, legislation took effect reducing the maximum ICMS tax that the state can charge from a rate of 12% to 4% on interstate sales of imported raw materials and other goods that are not wholly or partially manufactured in Brazil. As a result, Brazilian states are no longer able to attempt to attract imports at local ports by offering tax benefits in the form of reduced ICMS tax rates. For more information, see “Item 5. Operating and Financial Review and Prospects—Principal Factors Affecting Our Results of Operations—Effects of Brazilian Industrial Policy—Import Tariffs at Local Ports.”

Our customers in Brazil may pay in full on delivery or elect credit terms that require payment in full within seven to 90 days following delivery. We charge interest based on prevailing market rates to our customers in Brazil that elect longer payment options. Sales terms for exports generally require payment between 90 and 120 days following delivery. We require irrevocable letters of credit for export sales made on the spot market.

Competition***PVC***

We and Solvay are the only two producers of PVC in Brazil. Solvay’s total Brazilian installed annual production capacity is 300,000 tons, compared to our annual production capacity of 710,000 tons. Solvay’s production facilities are located in São Paulo and, therefore, are closer than our facilities to the primary PVC market in Brazil. However, we believe that our vertically integrated production capabilities, our modern PVC suspension plants, our strong relationship with our customers and our technical assistance programs enable us to compete effectively with Solvay.

We also compete with importers of PVC. Solvay, which has a plant in Argentina in addition to its plants in Brazil, is also our principal competitor in the Brazilian PVC market. Imports accounted for approximately 31.5% of Brazilian PVC consumption in 2012. Domestically produced PVC is currently competitively priced with imported PVC after taking into account transportation costs and import duties.

In addition, we compete with other producers of thermoplastics that manufacture the same PVC products or substitutes for products in our PVC product line. Thermoplastics principally consist of polyethylene and

polypropylene and are used in certain applications as substitutes for PVC. Wood, glass and metals also are used in some cases as substitutes for PVC.

TABLE OF CONTENTS

Caustic Soda

The four largest Brazilian producers of caustic soda accounted for 91.0% of Brazilian production in 2012. Our company and another international petrochemical company operate in this market throughout Brazil, while the other domestic producers of caustic soda generally operate on a local or regional basis. Imports accounted for 45.3% of Brazil's total caustic soda consumption in 2012.

Our principal competitors in the caustic soda market elsewhere in South America are other international petrochemical companies operating in Brazil and producers located on the U.S. Gulf Coast.

Logistics

Basic Petrochemicals

Northeastern Complex

The Northeastern Complex is located:

- 36 kilometers from the Madre de Deus Port Terminal (located in the City of Madre de Deus in the State of Bahia), a port terminal owned and operated by Petrobras;
- 27 kilometers from Refinaria Landulfo Alves (located in the State of Bahia), one of the largest refineries in Brazil, which is owned and operated by Petrobras; and
- 22 kilometers from the port terminal of Aratú (located in the State of Bahia).

We use the Madre de Deus Port Terminal to unload naphtha that is imported or that is shipped from Petrobras refineries located outside the State of Bahia. At the port terminal of Aratú, we use (1) the Raw Materials Terminal (which we own) to import naphtha and condensate, (2) the Terminal Químico de Aratú (which is owned by Terminal Químico de Aratú S.A., or TEQUIMAR, a Brazilian fuel distribution company which is a subsidiary of Ultrapar) to distribute our liquid products, and (3) the Terminal de Gases (which we own) to distribute our gas products.

A pipeline that is owned and operated by Petrobras transports naphtha from the Madre de Deus Terminal to Refinaria Landulfo Alves where it interconnects with the refinery's naphtha pipeline system. Refinaria Landulfo Alves' naphtha pipeline system interconnects with the pipeline system of the port terminal of Aratú, through which naphtha is transported to our basic petrochemicals plants in the Northeastern Complex.

Southern Complex

The Southern Complex is located:

- 24 kilometers from REFAP (located in Canoas in the State of Rio Grande do Sul); and

- 122 kilometers from the Almirante Soares Dutra Terminal (located in Osório in the State of Rio Grande do Sul), a port terminal owned and operated by Petrobras Transporte S.A., or Transpetro, a subsidiary of Petrobras.

We use the Almirante Soares Dutra Terminal to unload naphtha and condensate that is imported or that is shipped from Petrobras refineries located outside the State of Rio Grande do Sul. We own a pipeline that is operated by Transpetro which transports naphtha from the Almirante Soares Dutra Terminal to REFAP. This pipeline interconnects with REFAP's naphtha pipeline system. Naphtha and condensate are transported to the Southern Complex's basic petrochemicals plants through REFAP's naphtha pipeline system.

TABLE OF CONTENTS

São Paulo Complex

The São Paulo Complex is located:

- 100 kilometers from REFAP;
- 215 kilometers from REPLAN;
- 40 kilometers from Petrobras' Presidente Bernardes refinery, which is located in Cubatão in the State of São Paulo;
- 5 kilometers from RECAP, which is located in Capuava in the city of Mauá, State of São Paulo; and
- 135 kilometers from Terminal Marítimo Almirante Barroso, or Tebar, a storage and logistics terminal owned by Petrobras that is located in São Sebastião in the State of São Paulo, through which Petrobras receives naphtha from its refineries located outside the State of São Paulo.

Naphtha is delivered from each of these refineries and Tebar to the São Paulo Complex through pipelines owned and operated by Petrobras.

Rio de Janeiro Complex

The Rio de Janeiro Complex is located five kilometers from Petrobras' Duque de Caxias refinery. Ethane and propane are delivered to the Rio de Janeiro Complex through pipelines owned and operated by Petrobras.

Delivery of Basic Petrochemical Products

A significant portion of the basic petrochemicals and other products produced by our basic petrochemicals operations are delivered to by pipeline to second generation producers, including plants of our company, located in the petrochemical complexes in which these products are produced. Products which are sold to third parties for delivery elsewhere are shipped by pipeline, rail, truck and coastal or ocean-going vessels.

Polyolefins and Vinyls Units

All of our polyolefins plants in Brazil, other than Paulínia, and some of our vinyls plants in Brazil are located in our petrochemical complexes and receive delivery of ethylene and propylene, their basic raw materials, through pipelines connected to our crackers. Propylene supplied to our polypropylene plant in Paulínia by REPLAN is delivered through a pipeline operated by Petrobras. Propylene supplied to our polypropylene plants in the States of São Paulo and Rio de Janeiro is delivered to our plants through pipelines operated by Petrobras. Propylene supplied to the Southern Complex by REFAP is delivered by pipeline. Some propylene is also delivered by truck from REPAR and REVAP to our plants in the State of Rio de Janeiro and the State of São Paulo. Ethylene is delivered to our Alagoas vinyls plant via a 477-kilometer pipeline that we own.

Our polyolefins and vinyls products are shipped to our customers from our Brazilian facilities by truck, rail, and coastal or ocean-going vessels. We do not own, lease or charter delivery vehicles for our Brazilian operations, other than a small vessel used by our operations in the Southern Complex.

International Business Unit

Propylene is delivered to our polypropylene plant in La Porte, Texas by pipeline from adjacent basic petrochemicals plants. Propylene is delivered to our polypropylene plant in Marcus Hook, Pennsylvania primarily by pipeline from adjacent refineries with the remainder being delivered by rail or truck. Propylene is delivered to our polypropylene plant in Neal, West Virginia primarily by rail, with the remainder being delivered by pipeline from a nearby refinery. Our the polypropylene plants in Freeport and Seadrift, Texas and in Germany are located in petrochemical complexes and receive delivery of propylene through pipelines connected to basic petrochemical production facilities and refineries located in close proximity to these plants.

TABLE OF CONTENTS

We ship polypropylene produced by our International Business Unit to our customers by truck, rail, and coastal or ocean-going vessels. We lease approximately 3,900 railcars that we use to deliver the products that we produce in the United States.

Technology, Research and Development

Technology Licenses

Our Basic Petrochemicals Unit uses engineering process technology under non-exclusive arrangements from a variety of sources for specific production processes. We have entered into several non-exclusive agreements with a number of leading petrochemical companies to use certain technology and catalysts for our Polyolefins Unit. Some of the license agreements used by our Polyolefins Unit allow us to use the licensed technology in both existing and future plants. We have entered into several non-exclusive agreements with a number of leading petrochemical companies to use technology for our Vinyls Unit. We have entered into several non-exclusive agreements with a number of leading petrochemical companies to use certain technology and catalysts for the polypropylene production of our International Business Unit. Some of the license agreements used by our International Business Unit allow us to use the licensed technology in both existing and future plants. If any of the arrangements or licenses under which we use third-party technology were terminated or no longer available to us, we believe that we would be able to replace this technology with comparable or better technology from other sources.

We do not pay any continuing royalties under any of the arrangements or licenses used by our Basic Petrochemicals Unit or our Vinyls Unit. Most of the license agreements used by our Polyolefins Unit or our International Business Unit do not require us to pay any continuing royalties. Under the license agreements that require continuing royalty payments, we pay royalties on a quarterly basis based on the volume of the products produced using the licensed technology.

We also use technology developed by our company in the production processes of our International Business Unit.

We developed a production process using renewable raw materials that we began to use in September 2010 to produce “green” ethylene, which we use as a raw material to make “green” polyethylene. We have been able to produce on a small scale in our research facilities “green” polypropylene. The product has been certified as 100% renewable and we expect to be able to produce this product on a commercial scale within a period of five years. We have also entered into a technological cooperation agreement with Novozymes, a world leader in the production of industrial enzymes, for the development of another technology for the production process to produce “green” polypropylene.

Our chlor-alkali plant in the Northeastern Complex uses mercury cell technology to produce chlorine and caustic soda, which technology can no longer be used in new petrochemical production facilities under Brazilian legislation due in part to environmental concerns regarding mercury emissions resulting from this manufacturing process. The Brazilian government may require us to shift to newer diaphragm technology, which we use in our Alagoas chlor-alkali plant, or membrane technology. We have not shifted to these newer technologies yet, in part because the return from the capital expenditures associated with this shift would not be as high as those from other potential investments that we may undertake.

Research and Development

Our ability to compete in the Brazilian and foreign markets that we serve depends on our ability to integrate new production processes developed by our company and third parties in order to lower our costs and offer new thermoplastic products. In addition, our relationships with our customers are enhanced by our ability to develop new products and customize existing products to meet their needs.

To meet these challenges, we maintain a research and development program that is primarily implemented at two research centers that we operate: the Braskem Center for Technology and Innovation located in the Southern Complex and the Braskem America Technology Center located in Pittsburgh, Pennsylvania. Through these research centers, we coordinate and maintain our research and development program, which includes the operation of (1) pilot plants, (2) catalysis, polymerization and polymer sciences laboratories, and (3) process engineering and automation centers. Our investments in research and development, which are classified as expenses, totaled R\$106.2 million in 2012, R\$99.1 million in 2011 and R\$78.8 million in 2010.

TABLE OF CONTENTS

Our research centers employ a staff of 317 employees, who seek to:

- develop new products and applications in response to our customers' requirements;
- upgrade or improve the properties and processability of our products;
- identify new product market opportunities;
- implement improvements in our production processes and reduce our operating costs; and
- expand and optimize the capacity and the flexibility of production at our plants.

We maintain eight pilot plants that use a variety of technologies and operate on a variety of scales from approximately 1/150 of the scale of our full-scale plants to approximately 1/400 of the scale of our full-scale plants. We use these pilot plants to (1) produce small quantities of new products to test them in our laboratories and with our customers, (2) develop new conditions and formulations for the creation of new products, and (3) increase the efficiency of our production processes.

We maintain catalysis, polymerization and polymer sciences laboratories. These laboratories enable us to identify new and to improve existing licensed catalysts. We have developed or improved upon a majority of the polyethylene and polypropylene grades that we sell based on technology that we have created or improved. We also maintain process engineering and automation centers which assist us in developing advanced process control technology, reducing our variable costs, achieving operational stability and increasing our production of polyolefins.

We are in regular contact with international process technology licensors to acquire new technologies and improvements. We test new processes on a regular basis, and we follow advances and trends in the petrochemical industry through our relationships with Brazilian and international research universities and consortia. In addition, we maintain ongoing contracts with licensors that permit us to upgrade our technology in order to receive and install improvements developed for our existing processes.

Capital Expenditures

In 2012, our total investments on property, plant and equipment and intangible assets totaled R\$2,808.6 million, consisting primarily of (1) a capital expenditure of R\$1,713 million (excluding capitalized interest) on our various projects and in maintaining and improving our assets; and (2) a R\$993 million disbursement for our Project Ethylene XXI. Our total investments on property, plant and equipment and intangible assets in 2011 and 2010 totaled R\$2,264.0 million and R\$1,706.0 million, respectively. Additionally, our investments in interests in other companies were R\$619.2 million in 2011 and R\$939.4 million during 2010.

Capital Expenditure Budget

We currently are budgeting total capital expenditures of approximately R\$2,244 million for 2013. Our principal capital expenditures for 2013 will consist of, in addition to the projects referred to in the preceding paragraphs:

- approximately R\$1,332 million for maintenance stoppages and other maintenance of our plants;
- approximately R\$536 million for Braskem's equity contribution in Project Ethylene XXI in Mexico;
- approximately R\$204 million for health, environmental and quality improvement project; and

TABLE OF CONTENTS

- approximately R\$173 million for new projects such as COMERJ and for improvements to the propylene splitter acquired from Sunoco in June 2012.

Acquisitions

Quattor Acquisition

On January 22, 2010, we entered into the Quattor Investment Agreement with Odebrecht, OSP, Petrobras, Petroquisa and Unipar under which, among other things, we acquired control of Quattor and its subsidiaries. For information concerning the Quattor Acquisition and related transactions, see “—History and Development of Our Company—Quattor Acquisition.”

Sunoco Chemicals Acquisition

On April 1, 2010, we acquired all of the outstanding capital stock of Sunoco Chemicals, which we have renamed Braskem America, for US\$350.7 million, excluding acquisition costs. For information concerning the Sunoco Chemicals Acquisition, see “—History and Development of Our Company—Sunoco Chemicals Acquisition.”

Dow Polypropylene Acquisition

On September 30, 2011, we acquired the polypropylene business of Dow under a purchase agreement that we had entered into in July 2011. For more information concerning the Dow Polypropylene Acquisition, see “—History and Development of Our Company—The Dow Polypropylene Acquisition.”

Greenfield Plants

“Green” Polyethylene Plant

In January 2009, we commenced construction of a new ethylene plant in the Southern Complex that produces ethylene using sugar cane ethanol received through the Santa Clara Terminal as its primary raw material for our use in the production of polyethylene. We believe that this plant, which commenced production in September 2010, is the world’s first producer of polyethylene manufactured completely from renewable resources. This plant has an annual production capacity of 200,000 tons of ethylene. The total cost of this plant was R\$488 million. For more information concerning the “green” polyethylene plant, see “—International Business Unit—Renewables Operations.”

Alagoas PVC Plant

In May 2010, we commenced construction of a new PVC plant in Alagoas. This plant, which commenced production in August 2012, has an annual production capacity of 200,000 tons. The total cost of this project was approximately R\$1,000 million.

Butadiene Plant

In March 2011, we commenced construction of a new butadiene plant in the Southern Complex. This plant, which commenced production in September 2012, has an annual production capacity of 103,000 tons. The total cost of this project was approximately R\$300 million.

“Green” Polypropylene Plant

We are currently evaluating the construction of a new propylene plant that will use sugarcane ethanol as its primary raw material. We will use the propylene produced by this plant in the production of “green” polypropylene. We expect that this plant will have a minimum annual production capacity of 30,000 tons. The economic feasibility analysis of this project was concluded in 2012 and this project is expected to be submitted to the board of directors during 2013.

TABLE OF CONTENTS***Joint Venture Projects******Project Ethylene XXI***

Braskem and Idesa formed Braskem Idesa in April 2010 to develop, construct and operate an olefins complex, or the Mexico Complex, to be located in the Mexican state of Veracruz. The Mexico Complex is expected to include an ethylene cracker that produces 1.05 million tons of ethylene per year from ethane based on Innovene S technology licensed from Technip Italy S.p.A, or Technip, and is expected to include two high density polyethylene plants based on technology licensed from Ineos Commercial Services UK Limited (as successor to Ineos Europe Limited) and a low density polyethylene plant based on Lupotech T technology licensed from Basell Polyolefin GmbH. The three polyethylene plants are expected to have a combined annual production capacity of 1.0 million tons of HDPE and LDPE.

Braskem Idesa (as successor to us and Idesa) is party to an ethane supply agreement with Pemex Gas dated February 19, 2010, pursuant to which Pemex Gas will provide 66,000 barrels per day of ethane to the Mexico Complex for a period of 20 years at prices based on the Mont Belvieu purity ethane price. Beginning on the date of scheduled completion of the project, Braskem Idesa will be required to purchase, and Pemex Gas will be required to deliver, the minimum daily volume of ethane provided for under the supply agreement.

In February 2010, we and Idesa entered into the Braskem Idesa shareholders' agreement to govern our relationship with respect to Braskem Idesa, which was amended in November 2012 and December 2012. The Braskem Idesa shareholders' agreement, as amended, sets forth the understanding of the parties regarding the implementation of this project and the relationship of Braskem and Idesa as shareholders of Braskem Idesa. Under the Braskem Idesa shareholders' agreement, as amended:

- the parties agree that the polyethylene production of Braskem Idesa shall be used primarily to supply the Mexican market;
- the parties agree to use their best efforts to use Braskem Idesa as their commercialization vehicle for polyethylene in Mexico;
- we have the right to appoint four members and Idesa has the right to appoint two members of Braskem Idesa's board of directors; decisions considered at Braskem Idesa's ordinary shareholders meetings or by Braskem Idesa's board of directors require the approval by a simple majority; prior to the start-up of the project, so long as Idesa holds at least 20% of the voting capital of Braskem Idesa, Braskem Idesa's financial manager will be nominated by Idesa, subject to board approval; and Braskem Idesa's chief executive officer, construction, corporate, industrial and commercial managers will be nominated by Braskem, subject to board approval;
- upon the failure of Braskem and Idesa to agree to vote in favor of certain matters requiring a supermajority vote in an extraordinary shareholders meeting, (1) we will have the right to seek approval of such matters by a simple majority vote of Braskem Idesa's shareholders, (2) in the event that such matters are approved by a simple majority vote of Braskem Idesa's shareholders, we will have the option to purchase all of the shares then held by Idesa, and (3) in the event that we do not exercise this right, Idesa will have the option to sell all of its shares of Braskem Idesa to us; and

- any disputes between Braskem and Idesa arising out of or in connection with the Braskem Idesa shareholders' agreement will be resolved through arbitration.

The Braskem Idesa shareholders' agreement also contains rights of first refusal, tag along rights and drag along rights in connection with the disposition of Braskem Idesa shares.

The estimated total cost of the Mexico Complex is approximately US\$4.5 billion, including financial costs during construction and initial working capital requirements. We anticipate that (1) we and Idesa will contribute an aggregate of approximately 30% of the total costs as equity in proportion to our ownership interests in Braskem Idesa, and (2) the remainder will be borrowed by Braskem Idesa under project finance arrangements, collateralized by the assets of this project, with multilateral credit agencies, export credit agencies, development banks and private banks. See "Item 4. Information on the Company—Agreements Relating to Project Ethylene XXI."

TABLE OF CONTENTS

Construction of the Mexico Complex began in 2012 and we expect that it will begin production in the first half of 2015.

COMPERJ Project

In connection with the Quattor Acquisition, on January 22, 2010, we entered into an Association Agreement with Odebrecht, OSP, Petroquisa and Petrobras regarding the continued development of the Rio de Janeiro Petrochemical Complex which we refer to as the COMPERJ Petrochemical Facility and which is part of the COMPERJ Complex (*Complexo Petroquímica do Rio de Janeiro*), an integrated refinery and petrochemical complex, under development by Petrobras to be located in Itaboraí in the State of Rio de Janeiro.

Under the Association Agreement, Braskem entered into negotiations with the other parties to the Association Agreement to continue the development of, and assume control of, the COMPERJ Petrochemical Facility.

On December 14, 2011 we entered into a non-binding memorandum of understanding with Odebrecht, OSP and Petrobras that governs the development of the COMPERJ Petrochemical Facility. According to the memorandum of understanding, Braskem and Petrobras will jointly prepare the development of the COMPERJ Petrochemical Facility related to thermoplastic resins and will continue negotiations to reach the most efficient structure based on the analysis of all technical, environmental, financial, legal and tax aspects involved in the project. This will include an evaluation of whether Braskem will assume control of the existing assets of the COMPERJ Petrochemical Facility. We have concluded the initial engineering phase and expect that our board of directors will make a final decision related to our further investment in this project in 2014.

Under the Association Agreement, in the event that Braskem does not assume control of the COMPERJ Petrochemical Facility, Braskem will have the right, for so long as Petrobras collectively owns a controlling interest in COMPERJ Petrochemical Facility, to distribute COMPERJ Petrochemical Facility's products to third parties on terms mutually acceptable to Petrobras and Braskem.

Petrobras has also developed the composed of three integrated plants focused to attend the textile sector:

- a purified tereftalic acid plant with an annual production capacity of 700,000 tons;
- a PET plant with an annual production capacity of 450,000 tons; and
- a textile polymers and polyester filaments plant with an annual production capacity of 240,000 tons.

At the moment, Braskem has not yet established a position in relation to its participation in the project.

Propilsur Polypropylene Project

Polipropileno del Sur, S.A., or Propilsur, a joint venture in which we and Petroquímica de Venezuela, S.A., or Pequiven, the government-owned petrochemical company of Venezuela, each own 49% of the share capital, was formed in November 2008 to develop, construct and operate a polypropylene plant with an integrated propane dehydrogenation unit. This plant, if developed according to the original development plan, would have an annual

production capacity of approximately 450,000 tons.

As a result of developments in the credit markets and in view of new potential sources of feedstock, we and Pequiven, together with PDVSA and the Venezuelan Ministry of Energy and Petroleum, decided to reevaluate the original development plan, resulting in:

- (1) a change in the location of the project from the previously proposed location in the José Petrochemical Complex in the State of Anzoategui, Venezuela to the Paraguaná Complex in the State of Falcon, Venezuela where feedstock could be supplied by the refineries located in Paraguaná;
- (2) a change in the scale of this project. Given that the location was changed to the Paraguaná Complex, the development plan will no longer include the development, construction and operation of an integrated propane dehydrogenation unit, as propylene from nearby refineries will be used as feedstock instead of propane. The feedstock will be supplied by PDVSA, which is currently studying alternatives for supplying feedstock to the project; and
- (3) a change in the annual production capacity to approximately 300,000 tons of polypropylene.

TABLE OF CONTENTS

We and Pequiven have entered into a shareholders' agreement to govern matters relating to the implementation of this project, the relationship of Braskem and Pequiven as shareholders of Propilsur, and the resolution of disputes between us regarding Propilsur.

We are continuing to negotiate with Pequiven regarding details of the implementation of this project, including the potential for collaboration up the supply chain in the production of propylene. We can provide no assurances that these negotiations will be successful or that if we reach a final agreement with respect to the implementation of this project, such agreement will be upon the terms currently anticipated by our management.

Peru Project

In May 2008, Braskem, Petrobras and Petróleos del Peru—PetroPeru S.A., or PetroPeru, entered into a memorandum of understanding to study the technical and economic feasibility of developing, constructing and operating an ethylene and polyethylene plant with annual production capacity of up to approximately 1,200,000 tons using ethane from Peru as its raw material. In December 2009 and November 2011, the parties executed a new memorandum of understanding with respect to the further study of this project. The most current memorandum of understanding has a one-year term, and is automatically renewable for consecutive one-year terms, unless cancelled by one of the parties. If the implementation of this project is approved, this project would be located in a new integrated petrochemical complex on the Pacific coast of Peru.

Capital Expenditure Budget

We currently are budgeting total capital expenditures of approximately R\$2,244 million for 2013. Our principal capital expenditures for 2013 will consist of, in addition to the projects referred to in the preceding paragraphs:

- approximately R\$1,332 million for maintenance stoppages and other maintenance of our plants;
- approximately R\$536 million for Braskem's equity contribution in Project Ethylene XXI in Mexico;
- approximately R\$204 million for health, environmental and quality improvement project; and
- approximately R\$173 million for new projects such as COMERJ and for improvements to the propylene splitter acquired from Sunoco in June 2012.

Maintenance

Most of our maintenance is performed by third-party service providers. For example, we have contracts with CNO, Asea Brown Boveri Ltd., Cegelec Ltda., Rip Serviços Industriais S.A., CI Engenharia Ltda. and other service providers to perform maintenance for our basic petrochemical plants in the Northeastern Complex and in the Southern Complex. We also perform some of our ordinary course maintenance with our small team of maintenance technicians, which also coordinate the planning and execution of maintenance services performed by third parties.

Basic Petrochemicals Plants

Regular basic petrochemicals plant maintenance requires complete plant shutdowns from time to time, and these shutdowns usually take approximately 30 days to complete. We occasionally undertake brief shutdowns of the basic petrochemical operations at our basic petrochemical plants that do not materially affect our production output, primarily for maintenance purposes, catalyst regeneration and equipment cleaning. In addition, because we have two independent Olefins units and two independent Aromatics units at the Northeastern Complex and two independent Olefins units at the Southern Complex, we may continue production of basic petrochemicals at these complexes without interruption, even while we perform certain maintenance services.

TABLE OF CONTENTS

We performed general maintenance shutdowns to service:

- the Southern Complex's Olefins 1 unit and Aromatics unit in April 2008;
- the Northeastern Complex's Olefins 1 unit in May and June 2008;
- the Northeastern Complex's Olefins 2 and Aromatics 2 units in November and December 2010;
- the Rio de Janeiro Complex's Olefins Unit in July 2011;
- the Northeastern Complex's Olefins 1 unit in December 2011; and
- the Southern Complex's Olefins 2 unit in November 2011.

The next scheduled general maintenance shutdown of:

- the Northeastern Complex's Aromatics 1 and Olefins 1 units are scheduled to occur in 2013;
- the Southern Complex's Olefins 2 unit is scheduled to occur in 2013;
- the São Paulo Complex's Olefins and Aromatics units are scheduled to occur in 2014;
- the Northeastern Complex's Olefins 1 unit is scheduled to occur in 2014;
- the Southern Complex's Olefins 1 and Aromatics units are scheduled to occur in 2014; and
- the Rio de Janeiro Complex's Olefins unit is scheduled to occur in 2017.

We last performed maintenance of the Northeastern Complex's Aromatics 1 units':

- parax plant, in which we produce para-xylene, during 2007;
- butadiene plant in May and June of 2008; and
- catalyst reform plant and plants comprising the C8 loop, in which we produce ortho-xylene and mixed xylenes, in November 2009.

Plants of Our Polyolefins, Vinyls and International Business Units

We have a regular maintenance program for each of our polyolefins plants. Production at each of our polyolefins plants generally is shut down for seven to 20 days every two to three years to allow for regular inspection and maintenance. In addition, we undertake other brief shutdowns for maintenance purposes that do not materially affect our production of polyolefins. We coordinate the maintenance cycles of our polyolefins plants with those of our basic petrochemicals plants. While our basic petrochemicals facilities must be shut down for up to 30 days for maintenance,

our polyolefins facilities may be shut down for shorter periods because these facilities are less complex to operate and maintain than our basic petrochemicals plants. Similarly, Braskem America attempts to coordinate its maintenance cycles with the routines of their largest suppliers for each plant.

We have a regular maintenance program for each of our vinyls plants. Our Camaçari and Alagoas PVC plants are generally shut down for 15 to 20 days every two years to allow for regular inspection and maintenance. Our caustic soda and chlorine plant in Alagoas shuts down once a year for three days of maintenance in different parts of the plant. Our caustic soda and chlorine plant in Camaçari does not require prolonged maintenance shutdowns and is shut down for two or three days each year.

TABLE OF CONTENTS

Discontinued Operations

As a result of our decision to dispose of QuantiQ and IQAG, which constitute our distribution business and formerly constituted the our distribution segment, we have recorded the operations of these subsidiaries as discontinued operations as from January 1, 2010 and no longer record results of our distribution segment.

Given the challenging scenario in the global industry and the impact of the global economic volatility that has led to a decline in the sector's profitability, and consistent with our commitment to focus on investments on the petrochemical sector, we are currently negotiating the divestiture of QuantiQ and IQAG, our distribution business, which is not related to our core business. The sales process began in the last quarter of 2012 and we anticipate concluding the divestiture of QuantiQ and IQAG during the first half of 2013.

Our chemical distribution business is the largest Brazilian distributor of chemical and petrochemical products. Our chemical distribution business distributes products manufactured by our Basic Petrochemicals Unit, as well as products from more than 90 domestic and international companies. Our chemical distribution business distributes a large and diverse portfolio of products consisting of more than 1,000 products, including

- solvents, including aliphatic solvents, aromatic solvents, synthetic solvents and ecological solvents;
- engineering plastics;
- hydrocarbonic solvents and isoparafins; and
- general purpose chemicals, including process oils, chemical intermediates, blends, specialty chemicals, pharmaceuticals and santoprene.

Our chemical distribution business distributes products in a broad range of market segments, including agrochemicals, rubber and general purpose chemicals; food and feed; flavor and fragrance; cosmetics and pharmaceuticals; household and other industrial segments; engineering plastics; and paints, resins, adhesives and civil construction. Our chemical distribution business distributes products to chemical retailers, third generation petrochemical producers and other manufacturers. We serve approximately 5,000 active clients in more than 50 market segments, through 11 business units supported by eight sales offices throughout Brazil. We operate five distribution centers that include warehouses and tank farms. We own our distribution centers in Guarulhos in the State of São Paulo, Canoas in the State of Rio Grande do Sul, Duque de Caxias in the State of Rio de Janeiro and Mauá in the State of São Paulo, and lease a distribution facility in Simões Filho in the State of Bahia.

Environmental Regulation

In each of the countries in which we operate, our operations are subject to federal, state and local laws and regulations governing the discharge of effluents and emissions into the environment and the handling and disposal of industrial waste and otherwise relating to the protection of the environment.

Our consolidated annual expenditures on environmental control were R\$256.3 million in 2012, R\$198.9 million in 2011, and R\$134.9 million in 2010. Our consolidated environmental expenses relate to our continuous control and

monitoring policies, and we do not have any material future environmental liabilities related to our ongoing operations. However, our environmental compliance costs are likely to increase as a result of the projected increase in our production capacity and projected increases in unit costs for treatment and disposal of industrial waste, as well as the cost of compliance with future environmental regulations.

We had established a provision for recovery of potential environmental liabilities in the amount of R\$32.9 million as of December 31, 2012.

TABLE OF CONTENTS***Compliance with Environmental Laws in Brazil***

The Brazilian government enacted an Environmental Crimes Law in 1998 that imposes criminal penalties on corporations and individuals causing environmental damage. Corporations found to be polluting can be fined up to R\$50.0 million, have their operations suspended, be prohibited from government contracting, be required to repair damage that they cause and lose certain tax benefits and incentives. Executive officers, directors and other individuals may be imprisoned for up to five years for environmental violations.

Our operations are in compliance in all material respects with applicable Brazilian environmental laws and regulations currently in effect. Some environmental studies that we have commissioned have indicated instances of environmental contamination at certain of our plants. In addition, we and certain executive officers of our company and of our subsidiaries have received notices from time to time of minor environmental violations and are or have been subject to investigations or legal proceedings with respect to certain alleged environmental violations. These environmental issues, and any future environmental issues that may arise, could subject us to fines or other civil or criminal penalties imposed by Brazilian authorities. We are addressing all environmental issues of which we are aware, and we believe that none of these issues will have a material adverse effect on our business, financial condition or results of operations.

Operating Permits

Under Brazilian federal and state environmental laws and regulations, we are required to obtain operating permits for our manufacturing facilities. If any of our environmental licenses and permits lapse or are not renewed or if we fail to obtain any required environmental licenses and permits, we may be subject to fines ranging from R\$500 to R\$50.0 million, and the Brazilian government may partially or totally suspend our activities and impose civil and criminal sanctions on our company or both.

Each State in which we operate has its own environmental standards and state authorities in each state have issued operating permits that must be renewed periodically. Additionally, all projects for the installation and operation of industrial facilities in the Northeastern Complex, Southern Complex São Paulo Complex and Rio de Janeiro Complex are subject to approval by various environmental protection agencies, which must approve installed projects prior to their commencement of operations and must renew such approval periodically thereafter. State authorities have issued operating permits for all of our plants, as follows: the Northeastern Complex (State of Bahia); Southern Complex (State of Rio Grande do Sul), São Paulo Complex and Cubatão, Santo André, Mauá and Paulínia plants (State of São Paulo), Rio de Janeiro Complex (State of Rio de Janeiro) and our Alagoas plants (State of Alagoas). We are in possession of all necessary permits and do not expect to have difficulty in renewing any of them.

Industrial Waste

Companhia Riograndense de Saneamento, or Corsan, a state-owned sanitation company, operates an integrated system for liquid effluents treatment, or Sitel, in the Southern Complex. Sitel treats wastewater generated by our company and the other petrochemical producers at the Southern Complex at a liquid effluents treatment station located in the Southern Complex. This treatment station also includes a system for the collection of contaminated wastewater and disposal after treatment. We treat wastewater generated by our company at the Rio de Janeiro Complex at a liquid effluents treatment station located in the Rio de Janeiro Complex. This treatment station also includes a system for the

collection and disposal of contaminated wastewater. Hazardous solid waste is co-processed in cement kilns or incinerated and other kinds of solid waste are disposed of in landfills at facilities approved by our company.

We treat wastewater generated by our company at the São Paulo Complex at a liquid effluents treatment station located in the São Paulo Complex. This treatment station also includes a system for the collection and disposal of contaminated wastewater, while hazardous waste generated at the São Paulo Complex is incinerated in cement kilns and other kinds of solid waste is disposed of in landfills.

TABLE OF CONTENTS***Compliance with Environmental Laws in the United States***

Our operations in the United States are subject to United States federal, state and local laws and regulations governing the discharge of effluents and emissions into the environment; the storage, handling, management, transportation and disposal of hazardous waste, industrial waste and other types of waste; the use, storage, and handling of various types of products and materials; and the protection of human health, safety and the environment. In many instances, specific permits must be obtained for particular types of operations, emissions or discharges. We believe that our operations in the United States are in compliance in all material respects with applicable U.S. federal, state and local environmental laws and regulations currently in effect.

As with the U.S. petrochemical industry generally, compliance with existing and anticipated laws and regulations increases the overall cost of operating Braskem America's business, including operating costs and capital costs to construct, maintain and upgrade equipment and facilities. These laws and regulations have required, and are expected to continue to require, Braskem America to make expenditures of both a capital and an expense nature.

Our facilities in Texas, Pennsylvania and West Virginia are required to maintain various permits relating to air quality and treatment of industrial wastewater, and to comply with regulatory requirements relating to waste management. We are in possession of necessary permits to operate our facilities (or they are in the process of being renewed in the ordinary course) and we do not expect to have difficulty in renewing any of them.

National Ambient Air Quality Standards, or NAAQS, for ozone and fine particulate matter, PM2.5, promulgated by the EPA have resulted in identification of nonattainment areas throughout the country, including certain areas within Texas, Pennsylvania and West Virginia, where Braskem America operates facilities. As a result of these nonattainment designations by the EPA, state or local air pollution control agencies are required to apply permitting and/or control requirements intended to reduce emissions of ozone precursors (nitrogen oxides and volatile organic compounds), and fine particles (including PM2.5 precursors), in order to demonstrate attainment with the applicable NAAQS. Such requirements may include imposition of stringent offset ratios and could result in enhanced emission control requirements. Numerous states have challenged the EPA's particulate standards.

In 2012, the EPA finalized the NAAQS for oxides of sulfur and oxides of nitrogen, determining to retain the existing standards for these pollutants. We expect EPA's retention of existing standards for these pollutants to have little or no impact on us. The EPA has signaled its plans to promulgate new regulations in 2013 related to the NAAQS, which are expected to be stricter than the existing standards and require further reductions in allowable emissions of certain pollutants. Additionally, there are various legislative and regulatory measures to address greenhouse gas emissions which are in various stages of review, discussion or implementation by Congress and the EPA. While it is currently not possible to predict the impact, if any, that these issues will have on Braskem America or the U.S. petrochemical industry in general, they could result in increases in costs to operate and maintain our facilities in the United States, as well as capital outlays for new emission control equipment at these facilities. In addition, regulations limiting greenhouse gas emissions or carbon content of products, which target specific industries such as petrochemical manufacturing could adversely affect our ability to conduct Braskem America's business and also may reduce demand for its products.

In addition to permitting and/or control requirements that may result from the implementation of the NAAQS at the state or local level, the EPA may promulgate new or revised federal New Source Performance Standards or National

Emission Standards for Hazardous Air Pollutants that would apply directly to certain facility operations and may require the installation or upgrade of control equipment in order to satisfy applicable emission limits and/or operating standards under these regulatory programs.

TABLE OF CONTENTS

Environmental Regulation in Germany and the European Union

Our operations of Germany are subject to German federal, state and local laws and regulations governing the discharge of effluents and emissions into the environment and the handling and disposal of industrial waste and otherwise relating to the protection of the environment and waste management. Our operations in Germany are in compliance in all material respects with applicable German federal, state and local environmental laws and regulations currently in effect.

As with the petrochemical industry in the European Union generally, compliance with existing and anticipated German laws and regulations increases the overall cost of operating our European business, including operating costs and capital costs to construct, maintain and upgrade equipment and facilities. These laws and regulations have required, and are expected to continue to require us to make expenditures of both a capital and an expense nature.

At our Schkopau and Wesseling, Germany facilities, we are required to maintain air, radiation and waste management permits from the German government and local agreements relating to the treatment of industrial wastewaters. We are in possession of all necessary permits, including several that were renewed in 2012.

Our European facilities are subject to existing European greenhouse gas regulations and a cap and trade program relating to emissions. These facilities have already been provided with credits necessary to cover existing operations. The current cap and trade credit allocations for our Wesseling, Germany facility ended in 2012 and we expect them to be renewed for the period 2013 to 2020. The cap and trade credit allocations for our Schkopau, Germany facility have been renewed for the period from 2013 to 2020. We are not aware of any new environmental regulations that would affect our European operations. Accordingly, we cannot estimate the potential financial impact of any future European Union or German environmental regulations.

Safety

We have a policy that makes all of our officers, directors and employees responsible for the safety and health of our workers and for preserving the environment.

Our Brazilian industrial plants in the Northeastern Complex, Southern Complex, Alagoas plants, São Paulo Complex and Rio de Janeiro Complex have access to adequate supplies of water from nearby reservoirs, lakes and water tanks, are equipped with comprehensive firefighting safety systems and maintain emergency equipment and trained safety crews and firefighting brigades.

Each of our plants in the United States and Germany has an on-site fire brigade, first aid response, spill response and rescue teams, which undergo extensive training and drills.

Property, Plant and Equipment

Our properties consist primarily of petrochemical production facilities in:

- Camaçari in the State of Bahia;

- Triunfo in the State of Rio Grande do Sul;
- Duque de Caxias in the State of Rio de Janeiro;
- São Paulo, Paulínia, Cubatão, Santo André and Mauá in the State of São Paulo;
- Maceió and Marechal Deodoro in the State of Alagoas;
- the United States in La Porte, Freeport and Seadrift, Texas, Marcus Hook, Pennsylvania, Neal, West Virginia, and

TABLE OF CONTENTS

- Germany in Schkopau and Wesseling.

Our principal executive offices are located in São Paulo in the State of São Paulo, and we have an administrative support office in the City of Salvador in the State of Bahia. We also have equity interests in investments located in other parts of the country. We own all our production facilities, but we generally rent our administrative offices.

The following table sets forth our properties as of December 31, 2012 by location of facilities, products produced and size of plant.

<u>Type of Product or Service</u>	<u>Location of Facilities</u>	<u>Size of Plant (in hectares)(1)</u>
Basic petrochemicals	Triunfo	152.8
Basic petrochemicals	Santo André	74.1
Basic petrochemicals	Camaçari	65.5
Basic petrochemicals	Duque de Caxias	53.0
Polypropylene	Paulínia	39.7
Polyethylene	Triunfo	30.5
Polyethylene	Camaçari	24.5
Polyethylene	Cubatão	17.6
Polyethylene	Santo André	15.8
Polyethylene	Duque de Caxias	15.0
Polypropylene	LaPorte, Texas	87.0
Polypropylene	Neal, West Virginia	27.1
Polypropylene	Mauá	15.8
Polypropylene	Duque de Caxias	15.0
Polypropylene	Camaçari	13.2
Polypropylene	Triunfo	10.0
Polypropylene	Marcus Hook, Pennsylvania	6.9
Polypropylene	Freeport, Texas	8.9
Polypropylene	Seadrift, Texas	2.5
Polypropylene	Schkopau, Germany	3.7
Polypropylene	Wesseling, Germany	26.0
Caustic soda/chlorine	Maceió	15.0
PVC/caustic soda/chlorine	Camaçari	12.6
PVC	Marechal Deodoro	186.7
Distribution Center	Vila Prudente/Capuava	3.2

(1) One hectare equals 10,000 square meters.

We believe that all of our production facilities are in good operating condition. As of December 31, 2012, the consolidated net book value of our property, plant and equipment was R\$21,214.5 million.

The following properties are mortgaged or pledged to secure certain of our financial transactions: (1) our basic petrochemicals plant and our polyethylene plant located in the Southern Complex; (2) our chloro-soda plant and PVC plant located in the Northeastern Complex; (3) our basic petrochemicals plant and our polyethylene plant located in São Paulo Complex; (4) our chloro-soda plant and PVC plant located in the State of Alagoas; and (5) our basic petrochemicals plant, our polyethylene plant and our polypropylene plant located in the Rio de Janeiro Complex.

TABLE OF CONTENTS

Insurance

In addition to the policies described below for our Brazilian and international operations, we maintain other insurance policies for specific risks, including directors and officers liability coverage, workers' compensation, employers practice liability, automotive insurance and other kinds of coverage that are not otherwise covered by our policies.

We do not anticipate having any difficulties in renewing any of our insurance policies and believe that our insurance coverage is reasonable in amount and consistent with industry standards applicable to chemical companies operating globally.

Operations in Brazil, the United States and Germany

We carry insurance for all our plants against material damage and consequent business interruption through comprehensive "all risk" insurance policies.

The all risks insurance program for our plants provides for a total replacement value of US\$22.1 billion for property damage. This insurance program is underwritten through separate policies in Brazil and the United States by large insurance companies. This all risk insurance program/policies are in force until April 2013.

The material damage insurance for our plants provide insurance coverage for losses due to accidents resulting from fire, explosion and machinery breakdown, among others. This coverage has a maximum indemnification limit of US\$2 billion per event (combined material damage and business interruption coverage) for the Brazilian plants and US\$500 million (combined material damage and business interruption coverage, excluding wind damage, which has a maximum indemnification limit of \$200 million per event) for our plants in the United States and Germany. Our policies have deductibles of up to US\$15 million, depending on the plant.

The business interruption coverage under our policies provides coverage for losses resulting from interruptions due to any material damage covered by the policy. The losses are covered with maximum indemnity periods ranging from 12 to 24 months and deductibles ranging from 45 to 60 days, depending on the plant.

As a part of our insurance program, we also have a third-party liability policy for our operations, which covers losses for damages caused to third parties from our operations, including sudden environmental pollution.

Operations in Mexico

We have an insurance program for our Ethylene XXI project in Mexico that provides coverage for the project during the construction and testing stages until the commencement of operations, which is expected to occur by September 2015. This insurance program is comparable to policies issued by large insurance companies in Mexico and includes: (1) all risk policies for construction and delays in commencement of operations up to an aggregate amount of US\$4.1 billion, (2) terrorism coverage up to a limit of US\$900 million, (3) marine cargo coverage up to a limit per shipment of US\$50 million and (4) delays in commencement of operations up to a combined limit of US\$629 million. The project also has comprehensive third-party liability insurance coverage for the construction and testing period.

ITEM 4A. UNRESOLVED STAFF COMMENTS

Not Applicable.

72

TABLE OF CONTENTS

ITEM 5. OPERATING AND FINANCIAL REVIEW AND PROSPECTS

The following discussion of our financial condition and results of operations should be read in conjunction with our audited consolidated financial statements as of December 31, 2012 and 2011 and for the three years ended December 31, 2012, included in this annual report, as well as with the information presented under “Presentation of Financial and Other Information” and “Item 3. Key Information—Selected Financial Information.”

The following discussion contains forward-looking statements that involve risks and uncertainties. Our actual results may differ materially from those discussed in the forward-looking statements as a result of various factors, including those set forth in “Cautionary Statement with Respect to Forward-Looking Statements” and “Item 3. Key Information—Risk Factors.”

The discussion and analysis of our financial condition and results of operations has been organized to present the following:

- a brief overview of our company and the principal factors that influence our results of operations, financial condition and liquidity;
- a review of our financial presentation and accounting policies, including our critical accounting policies;
- a discussion of the principal factors that influence our financial condition and results of operations;
- a discussion of developments since December 31, 2012 that may materially affect our financial condition and results of operations;
- a discussion of our results of operations for the years ended December 31, 2012, 2011 and 2010;
- a discussion of our liquidity and capital resources, including our working capital as of December 31, 2012;
- a discussion of our cash flows for the years ended December 31, 2012, 2011 and 2010;
- a discussion of our contractual commitments; and
- a discussion of our material short-term and long-term indebtedness as of December 31, 2012.

Overview

We are the largest producer of thermoplastic resins in the Americas, based on annual production capacity of our 36 plants in Brazil, the United States and Germany as of December 31, 2012. We are the only producer of ethylene, polyethylene and polypropylene in Brazil. We produce a diversified portfolio of petrochemical and thermoplastic products and have a strategic focus on polyethylene, polypropylene and PVC. We are also the third largest Brazilian-owned private sector industrial company, based on net sales revenue in 2011 (the latest year for which such information is available). We recorded net sales revenue of R\$35,513.4 million and a net loss of R\$738.3 million during the year ended December 31, 2012.

Our results of operations will be significantly influenced in future periods as a result of our acquisition of the Quattor Companies in the Quattor Acquisition, our acquisition of Braskem America in the Sunoco Chemicals Acquisition and the polypropylene business of Dow in the Dow Polypropylene Acquisition. For information regarding these acquisitions, see “Item 4. Information on the Company—History and Development of Our Company.” In addition, our results of operations for the years ended December 31, 2012, 2011 and 2010 have been influenced, and our results of operations will continue to be influenced, by a variety of factors, including:

- the growth rate of Brazilian GDP, which grew by an annual rate of an estimated 0.9% in 2012, 2.7% in 2011 and 7.5% in 2010, which affects the demand for our products and, consequently, our domestic sales volume;

TABLE OF CONTENTS

- the expansion of global production capacity for the products that we sell and the growth rate of the global economy;
- the international market price of naphtha, our principal raw material, expressed in dollars, which has a significant effect on the cost of producing our products and which has been volatile during the three years ended December 31, 2012, fluctuating in a range between US\$629 and US\$755 per ton during 2010, between US\$854 and US\$1,053 per ton during 2011 and between US\$729 and US\$1,069 during 2012;
- the average domestic prices of our principal products expressed in dollars, which fluctuate to a significant extent based on fluctuations of international prices for these products and which also have a high correlation to our raw material costs;
- our capacity utilization rates, which increased in 2012, primarily as a result of the absence of planned and unplanned shutdowns when compared to 2011;
- government industrial policy adopted by the government of Brazil;
- sales outside Brazil which increased to R\$15.6 billion in 2012 from R\$14.1 billion in 2011;
- changes in the *real*/U.S. dollar exchange rate, including the depreciation of the *real* against the U.S. dollar by 9.0% in 2012 and 12.6% in 2011 following the appreciation of the *real* against the U.S. dollar by 4.3% in 2010, which have affected our financial expenses as a result of our significant U.S. dollar-denominated liabilities that require us to make principal and interest payments in U.S. dollars;
- the level of our outstanding indebtedness, fluctuations in benchmark interest rates in Brazil, which affect our interest expenses on our *real*-denominated floating rate debt, and fluctuations in the LIBOR rate, which affect our interest expenses on our dollar-denominated floating rate debt;
- the inflation rate in Brazil, which was 7.8% in 2012, 5.1% in 2011 and 11.3% in 2010, in each case, as measured by the IGP-DI, and the effects of inflation on our operating expenses denominated in *reais* and our *real*-denominated debt that is indexed to take into account the effects of inflation or bears interest at rates that are partially adjusted for inflation; and
- the tax policies adopted by, and resulting tax obligations to, the Brazilian government and the governments of the Brazilian states in which we operate.

Our financial condition and liquidity is influenced by various factors, including:

- our ability to generate cash flows from our operations and our liquidity;
- prevailing Brazilian and international interest rates and movements in exchange rates, which affect our debt service requirements;

- our ability to continue to be able to borrow funds from Brazilian and international financial institutions and to sell our debt securities in the Brazilian and international securities markets, which is influenced by a number of factors discussed below;
- our capital expenditure requirements, which consist primarily of maintenance of our operating facilities, expansion of our production capacity and research and development activities; and
- the requirement under Brazilian law and our by-laws that we pay dividends on an annual basis in an amount equal to at least 25% of our adjusted net income, unless our board of directors deems it inconsistent with our financial position and the decision of our board of directors is ratified by our shareholders.

TABLE OF CONTENTS**Financial Presentation and Accounting Policies*****Presentation of Financial Statements***

We have prepared our audited consolidated financial statements as of December 31, 2012 and 2011 and for each of the years ended December 31, 2012, 2011 and 2010 in accordance with IFRS.

Our consolidated financial statements have been prepared in accordance with International Accounting Standards, or IAS, 27 (Consolidated and Separate Financial Statements) and 31 (Interests in Joint Ventures). Beginning on January 1, 2012, we adopted the alternative provided by IAS 31 under which jointly controlled investments may initially be valued at their acquisition cost and subsequently valued using the equity method. Prior to January 1, 2012, we proportionally consolidated these investments. Information prior to January 1, 2012 has not been restated as we believe that the information relating to jointly controlled companies is not material to our financial statements.

As a result of our acquisition of control of Quattor, we consolidated Polibutenos in our financial statements as from May 1, 2010. In May 2010, we purchased (1) 33.3% of the outstanding share capital of Polibutenos from Unipar and (2) 33.3% of the outstanding share capital of Polibutenos from Chevron Brasil. On September 1, 2010, Polibutenos merged into Quattor.

As a result of our decision to dispose of QuantiQ and IQAG, we have recorded the operations of these subsidiaries in our income statement as discontinued operations as from January 1, 2010 and no longer record results of our distribution segment in our income statement. As a result of our decision to dispose of our former subsidiary Cetrel, which we sold in December 2012, and our former subsidiary Braskem Distribuidora, which we sold in December 2012, we have recorded the operations of these subsidiaries as discontinued operations as from January 1, 2010. In accordance with IFRS, we have not made adjustments to our balance sheet.

Operating Segments and Presentation of Segment Financial Data

We believe that our organizational structure as of December 31, 2012 reflected our business activities and corresponded to our principal products and production processes. As described in “—Results of Operations,” we no longer record results for our distribution segment as the operations of this segment are accounted for as discontinued operations. As of December 31, 2012, we had four production business units and reported our results by four corresponding segments to reflect this organizational structure:

- *Basic Petrochemicals*—This segment includes (1) our production and sale of basic petrochemicals at the Northeastern Complex and the Southern Complex, (2) our production and sale of basic petrochemicals at the São Paulo Complex and the Rio de Janeiro Complex as from May 1, 2010 as a result of our acquisition of control of Quattor, and (3) our supply of utilities produced at these complexes to second generation producers, including some producers owned or controlled by our company.
- *Polyolefins*—This segment includes the production and sale of polyethylene, including the production of “green polyethylene” from renewable resources, and polypropylene by our company, excluding the operations of Braskem Europe, and including the production and sale of polyethylene and polypropylene by the polyethylene and polypropylene plants acquired as part of the Quattor Acquisition as from May 1, 2010 as a result of our acquisition of

control of Quattor.

- *International Business*—This segment includes (1) the operations of Braskem America, which consists of the production and sale of polypropylene in the United States, and (2) following the Dow Polypropylene Acquisitions, the operations of the two polypropylene plants in Germany. This segment began reporting as from April 1, 2010 as a result of the Sunoco Chemicals Acquisition.

TABLE OF CONTENTS

- *Vinyls*—This segment includes our production and sale of PVC, caustic soda and EDC. We produce EDC, the principal feedstock used in the production of PVC. In 2012, we used all of our EDC production for further processing into PVC. Although we have historically sold EDC to third parties, we do not expect to do so in the future due to the opening of our new PVC plant in Alagoas in August 2012, as a result of which we expect to use all of the EDC we produce internally.

We have included a reconciliation of the results of operations of our segments, as they existed as of December 31, 2012, to our consolidated results of operations under “—Results of Operations” below.

Critical Accounting Policies

The presentation of our financial condition and results of operations in conformity with IFRS requires us to make certain judgments and estimates regarding the effects of matters that are inherently uncertain and that impact the carrying value of our assets and liabilities. Actual results could differ from these estimates. In order to provide an understanding about how we form our judgments and estimates about certain future events, including the variables and assumptions underlying the estimates, and the sensitivity of those judgments to different variables and conditions, we have included comments related to the following critical accounting policies under IFRS:

- *Impairment of property, plant and equipment and non-financial assets.* Our goodwill based on expected future profitability and property, plant and equipment as of December 31, 2012 were R\$2,058.9 million and R\$21,176.8 million, respectively. The recoverable value of property, plant and equipment and other noncurrent assets including intangible assets (other than goodwill based on expected future profitability) are reviewed for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. The recoverable value of goodwill based on expected future profitability is reviewed for impairment on an annual basis. An impairment loss is recognized for the amount by which the asset’s carrying amount exceeds its recoverable amount. The recoverable amount is the higher of (1) an asset’s fair value less costs to sell; and (2) its value in use. For the purposes of assessing impairment, assets are grouped at the lowest level for which there are separately identifiable cash flows that can be cash-generating units or operating segments. Non-financial assets other than goodwill that suffered an impairment are reviewed for possible reversal of the impairment at each reporting date.

We did not record any impairment charges in the years ended December 31, 2012, 2011 and 2010. As of December 31, 2012, we do not believe that any of our cash generating units were at risk of impairment.

Our impairment tests of goodwill consider the lowest level of cash-generating operations at (1) the Southern Complex in the Basic Petrochemicals Unit, (2) the Polyolefins Unit and (3) the Vinyls Unit.

The discount rate applied is based on the weighted average cost of capital for our company at the relevant dates of valuation. Our projections include assumptions regarding (1) volumes that consider our current and projected production; (2) prices based on a sales prices cycle of approximately five years for our products; (3) costs of goods sold based on international reference prices; and (4) capital expenditures projected for future years. The current price cycle has exhibited low margins during the last three years, which reached a low point in 2012 due to global economic volatility. Changes to our projected margins resulting from changes in the petrochemical cycle, global economic conditions or strategic decisions to suspend or terminate production of certain products and to close the related plants could significantly impact our impairment charges. The impairment test performed as of October 31, 2012 supports a

5% negative fluctuation in contribution margin without changing the impairment result.

- *Valuation of derivative instruments.* We use swaps, non-deliverable forwards and other derivative instruments to manage risks from changes in foreign exchange, interest rates and commodities prices. We record these instruments at their estimated fair market value based on market quotations for similar instruments, and based on standard mark-to-market practices, which take into account reliable market curves for interest rates, foreign exchange rates and commodities prices.

TABLE OF CONTENTS

- *Deferred Income Tax and Social Contribution.* We recognize deferred income tax and social contribution assets and liabilities based on the differences between the financial statement carrying amounts and the tax basis of assets and liabilities using prevailing tax rates. We regularly review any deferred income tax and social contribution assets for recoverability and reduce their carrying value based on our historical taxable income, projected future taxable income and the expected timing of any reversals of existing temporary differences. If one of our subsidiaries operates at a loss or is unable to generate sufficient future taxable income, or if there is a material change in the actual effective tax rates or the time period within which the underlying temporary differences become taxable or deductible, we evaluate the need to reduce partially or completely the carrying value of our deferred income tax and social contribution assets.
- *Provisions and Contingencies.* We are currently involved in numerous judicial and administrative proceedings, as described under “Item 8. Financial Information—Legal Proceedings,” and in notes 23 and 28 to our audited consolidated financial statements. We record accrued liabilities for provisions that we deem probable of creating an adverse effect on our results of operations or financial condition. For the main contingencies that we deem possible of creating an adverse effect on our results of operations or financial condition, we disclose relevant information regarding the proceedings in accordance with IAS 37. Additionally, the contingencies assumed in a business combination for which an unfavorable outcome is considered possible are recognized at their fair value on the acquisition date. We believe that these judicial and administrative proceedings are properly recognized or disclosed in our financial statements.
- *Allowance for doubtful accounts.* We record an allowance for doubtful accounts in an amount considered sufficient to cover estimated losses on the realization of our trade accounts receivable, taking into account our loss experience and the aging of our accounts receivable. Additionally, we analyze, on a monthly basis, the amounts and characteristics of trade accounts receivable compared to our pre-defined credit limits for our customers in order to determine if additional provisions are required. As of December 31, 2012, our total trade accounts receivable was R\$2,621.1 million and the provision for doubtful accounts was R\$256.9 million. Significant changes in our historical loss experience on accounts receivable which are not apparent through our aging analysis could require significant changes to our provisions for doubtful accounts.
- *Pension plans.* For defined benefit plans that we sponsor, we calculate our funding obligations based on calculations performed by independent actuaries using assumptions provided by the plan’s management, such as interest rates investment returns, and levels of inflation, and provided by the actuaries, such as mortality rates and future employment levels. Collectively, these assumptions directly impact our liability for accrued pension costs and the amounts we record as pension costs, although individual assumptions are not expected to be material. Unrecognized actuarial gains and losses are amortized either over the estimated future service period of employees or over the estimated period of the plan final settlement, whichever is less.
- *Useful life of long-lived assets.* We recognize the depreciation of long-lived assets based on their estimated useful life, which in turn is based on industry practices and previous experience. However, the actual useful life can vary based on the current state of technologies at each unit. The useful life of the long-lived asset also affects the impairment testing. We do not believe that there are any indications of material change in the estimates and assumptions used in the calculation or the impairment losses of long-lived assets. However, if the actual results are not consistent with the estimates and assumptions used in the future cash flows estimating the fair value of the assets, we could be exposed to potentially significant losses.

- *Valuation of assets and liabilities in business combinations.* We have entered into certain business combinations in accordance with IFRS, as described in note 5 to our audited consolidated financial statements. In this regard, we hire specialized service providers to evaluate the fair value of the assets acquired and liabilities assumed. We allocate the cost of the entity acquired to the assets acquired and liabilities assumed, on a fair value basis, estimated at the date of acquisition. Any difference between the cost of the acquisition and the fair value of the assets acquired and liabilities assumed is recorded as goodwill or a gain on bargain purchase. We exercise significant judgment in the process of identifying the tangible and intangible assets and liabilities, valuing such assets and liabilities in determining the remaining useful life. Assumptions used to value those assets and liabilities include estimates of discounted cash flows or discount rates and may result in a difference between the estimated and actual values. If the actual results are not consistent with the estimates and assumptions used, we could be exposed to potentially significant losses.

TABLE OF CONTENTS**Principal Factors Affecting Our Results of Operations*****Effects of the Quattor Acquisition, the Sunoco Chemical Acquisition and the Dow Propylene Acquisition******Dow Polypropylene Acquisition***

On September 30, 2011, we acquired the polypropylene business of Dow for US\$323 million, excluding acquisition cost, and paid US\$166 million related to our assumption of certain trade payables. This business is conducted through four polypropylene plants located in Freeport and Seadrift, Texas, United States and Wesseling and Schkopau, Germany, with an aggregate annual production capacity of 1,050 tons. In addition to these plants, we acquired inventory, accounts receivable, business know-how, certain product and process technology, and customer contracts and lists. As a result of the completion of the Dow Polypropylene Acquisition, we believe that we have the largest polypropylene production capacity of United States producers and we now have a manufacturing presence in the European polypropylene market. We have consolidated the results of the acquired polypropylene business in our financial statements as from October 1, 2011.

We accounted for this acquisition under the purchase method. In the financial statements for the year ended December 31, 2011, the amounts were allocated, on a preliminary basis, to the assets acquired and liabilities assumed by the acquirers. Independent appraisers were hired to ensure that the assets were acquired and the liabilities were assumed at fair value. Because the acquisition cost for the polypropylene business of Dow of R\$570.7 million was lower than the fair value on the acquisition date of the net assets acquired of R\$600.7 million, the difference of R\$30.0 million was recognized in our statement of operations as a gain from business combination. In the second quarter of 2012, independent experts concluded the assessment of the fair value of the assets we acquired and the liabilities we assumed in the Dow Polypropylene Acquisition. As a result, and as required by IFRS 3, we recognized the amounts of the adjustments in the 2011 financial statements, which principally impacted (1) the line items “property, plant and equipment” and “deferred income tax” in the balance sheet and (2) gain recognition in the line item “results from business combination” in the statement of operations.

Our acquisition of the polypropylene business of Dow has increased the volume of our sales from polypropylene and the related net sales revenue as from October 1, 2011 as a result of the consolidation in our financial statements of the consolidated results of operations of Braskem America.

Quattor Acquisition

On January 22, 2010, we entered into the Quattor Investment Agreement with Odebrecht, OSP, Petrobras, Petroquisa and Unipar under which, among other things:

- In April 2010, we conducted a capital increase through a private subscription by our shareholders as a result of which we received net cash proceeds of R\$3,742.6 million in exchange for the issuance of 243,206,530 of our common shares and 16,697,781 of our class A preferred shares.
- In April 2010, we purchased 60% of the outstanding share capital of Quattor from Unipar for an aggregate amount of R\$659.5 million and the assumption of a put option granted by Unipar to BNDESPAR with respect to the shares of RioPol held by BNDESPAR. Quattor was a holding company that, at the time of the acquisition, owned,

directly and indirectly, 75.0% of the outstanding share capital of RioPol, 99.3% of the outstanding share capital of Quattor Petroquímica, 100% of the outstanding share capital of Quattor Química, and 33.3% of the outstanding share capital of Polibutenos.

- In May 2010, we purchased from Unipar all of the outstanding share capital of Unipar Comercial an aggregate amount of R\$27.1 million, and 33.3% of the outstanding share capital of Polibutenos for an aggregate amount of R\$22.4 million.

TABLE OF CONTENTS

- In June 2010, we completed a share exchange (*incorporação de ações*) transaction in which we issued an aggregate of 18,000,087 of our common shares to the holders of the Quattor shares that we did not own in exchange for their shares of Quattor.
- In December 2010, we completed a tender offer in which we acquired an additional 0.1% of the share capital of Quattor Petroquímica for R\$1.8 million.

As a result of our acquisition of control of Quattor, we have consolidated the results of Quattor and its subsidiaries into our financial statements as from May 1, 2010. As a result of our acquisition of control of Unipar Comercial, we consolidated the results of Unipar Comercial into our financial statements as from May 1, 2010 until its merger with QuantiQ, on January 3, 2011. As a result of our acquisition of control of Quattor, we consolidated the results of Polibutenos into our financial statements as from May 1, 2010. On September 1, 2010, Polibutenos and Quattor Química merged with and into Quattor. As a result of our decision to dispose of QuantiQ, we have recorded the operations of this subsidiary as discontinued operations as from January 1, 2010.

We accounted for the acquisitions of Quattor and Unipar Comercial under the purchase method. Because the acquisition cost for Quattor of R\$1,173.1 million was lower than the fair value on the acquisition date of the net assets acquired of R\$2,014.5 million, the difference of R\$841.5 million was recognized in our statement of operations as a gain from business combination. Because the acquisition cost for Unipar Comercial of R\$27.1 million was lower than the fair value on the acquisition date of the net assets acquired of R\$35.1 million, the difference of R\$7.7 million was recognized in our statement of operations as a gain from business combination.

Our acquisition of Quattor has increased the sales volumes of our Basic Petrochemicals and Polyolefins Units and the related net sales revenue as from May 1, 2010 as a result of the consolidation in our financial statements of the consolidated results of operations of the Quattor and its consolidated subsidiaries

Our operating income and net income could also be affected by any future impairment of the goodwill that we record as a result of the acquisition of the Quattor Companies. In our tax accounts, this goodwill will be amortized over a period of ten years, reducing our taxable net income during this period and, consequently, reducing our payments of income taxes and social contribution to the extent that we otherwise generate taxable income during this period.

Sunoco Chemicals Acquisition

On April 1, 2010, we acquired all of the outstanding capital stock of Sunoco Chemicals, which we have renamed Braskem America, for US\$350.7 million, excluding acquisition costs. The assets of Braskem America consist of three polypropylene plants located in La Porte, Texas, Marcus Hook, Pennsylvania and Neal, West Virginia, with an aggregate annual production capacity of 980,000 tons, as well as a petrochemicals research facility in Pittsburgh, Pennsylvania. As a result of our acquisition of Braskem America, we have consolidated the results of the Braskem America into our financial statements as from April 1, 2010.

We accounted for this acquisition under the purchase method. Because the acquisition cost of R\$620.8 million was lower than the fair value on the acquisition date of the net assets acquired of R\$746.9 million, the difference of R\$126.1 million was recognized in our statement of operations as a gain from business combination.

Our acquisition of Braskem America has increased the volume of our sales from polypropylene and the related net sales revenue as from April 1, 2010 as a result of the consolidation in our financial statements of the consolidated results of operations of Braskem America.

Growth of Brazil's GDP and Domestic Demand for Our Products

Our sales in Brazil represented 56.2% of our net sales revenue in the year ended December 31, 2012. As a Brazilian company with a substantial majority of our operations in Brazil, we are significantly affected by economic conditions in Brazil. Our results of operations and financial condition have been, and will continue to be, affected by the growth rate of Brazilian GDP because our products are used in the manufacture of a wide range of consumer and industrial products.

TABLE OF CONTENTS

Because of our significant market share in many of the Brazilian markets in which our petrochemical products are sold, fluctuations in Brazilian demand for polyethylene, polypropylene and PVC affect our production levels and net sales revenue. Brazilian GDP grew at an estimated compound average annual rate of 3.9% from 2003 through 2012. From 2003 through 2013, the apparent consumption volumes in Brazil of polyethylene (including EVA), polypropylene and PVC increased at compound average annual rates of 4.7%, 5.2% and 7.5%, respectively.

The following table sets forth the growth rates of Brazilian GDP and domestic apparent consumption for polyethylene, polypropylene and PVC for the periods presented.

	Year Ended December 31,				
	2012	2011	2010	2009	2008
Brazilian GDP	0.9%	2.7%	7.5%	(0.3)%	5.1%
Brazilian consumption of polyethylene	2.9	(3.4)	22.8	6.4	4.4
Brazilian consumption of polypropylene	4.5	(4.0)	18.1	(3.4)	4.9
Brazilian consumption of PVC	(1.1)	5.7	18.9	(10.5)	27.2

Source: Brazilian government, IPEA and ABIQUIM

Brazilian GDP growth has fluctuated significantly, and we anticipate that it will likely continue to do so. Our management believes that economic growth in Brazil should positively affect our future net sales revenue and results of operations. However, continued low growth or a recession in Brazil would likely reduce our future net sales revenue and have a negative effect on our results of operations.

During 2010, Brazilian GDP grew by 7.5% and domestic resin sales volume grew by 15.3%. Brazilian consumption volumes of polyethylene increased by 22.8%, polypropylene increased by 18.1% and PVC increased by 18.9%. The decline in global petroleum prices and the significant depreciation of the real against the U.S. dollar in the second half of 2008 resulted in price instability and a significant reduction in purchases of our products as our customers delayed purchases and consumed their inventories in anticipation of reductions in the prices of thermoplastic resins. Although purchases of our products by our customers recovered during 2009 and inventories in the production chain remained below prior levels throughout that year, inventories in the production chain began to recover in 2010.

The Brazilian economy slowed in 2011, registering GDP growth of only 2.7%. This reduced growth rate, combined with an increase in imports of finished goods primarily as a result of the ICMS tax benefits granted by certain Brazilian ports and the effects of the stronger reais throughout much of the year, led to a decline in domestic resin sales volume of 0.8%. Brazilian apparent consumption volumes of polyethylene decreased by 3.4%, polypropylene decreased by 4.0% and PVC increased by 5.7%.

Despite government incentives, the Brazilian economy did not grow as expected in 2012, registering an increase in GDP growth of only 0.9%. Even with the slower growth, Brazilian consumption volumes increased by 2.9% for polyethylene and 4.5% for polypropylene, primarily as a result of a decrease of imports of resins and finished goods

and the depreciation of the *real* against the U.S. dollar, and declined by 1.1% for PVC.

We generally obtain higher prices in Brazil for our products than the prevailing international prices. The difference in prices between the Brazilian and export markets results from:

- high costs of transporting products to and within Brazil;
- warehousing, and other logistics costs; and
- tariffs and duties.

In addition, we are generally able to charge higher prices for our products than the *real* price of imports because we are able to provide better product customization services to our customers than sellers of imported products.

TABLE OF CONTENTS

During periods in which the domestic demand for our products is reduced, we actively pursue export opportunities for our products in order to maintain capacity utilization rates. During periods of increased domestic demand for our products, our export sales volumes may decline as we increase domestic sales of our products.

We believe that domestic demand for thermoplastic resins may continue to be affected by global macroeconomic factors. In addition, although the volume of our basic petrochemical and thermoplastic resin sales has recovered significantly from the levels experienced in the fourth quarter of 2008, exports of basic petrochemicals now constitute a larger percentage of our sales than has historically been the case, a trend that we believe is likely to continue in the future.

In December 2011, the Brazilian federal government implemented measures to boost consumption and improve the competitiveness of Brazilian producers, including (1) reducing the rate of federal VAT tax (IPI) for white goods (e.g., refrigerators, kitchen ranges and washing machines); (2) an additional tax on the import tariff of imported vehicles; (3) and the proposal for amendment of the taxation system for the import of textiles. We believe that these measures will stimulate Brazilian demand for our resin products.

Cyclical Trends Affecting the Petrochemical Industry

Global consumption of petrochemical products has increased significantly over the past 30 years. Due to this growth in consumption, producers have experienced periods of insufficient capacity for these products. Periods of insufficient capacity, including some due to raw material shortages, have usually resulted in increased capacity utilization rates and international market prices for our products, leading to increased domestic prices and operating margins. These periods have often been followed by periods of capacity additions, which have resulted in declining capacity utilization rates and international selling prices, leading to declining domestic prices and operating margins.

We expect that these cyclical trends in international selling prices and operating margins relating to global capacity shortfalls and additions will likely persist in the future, principally due to the continuing impact of four general factors:

- cyclical trends in general business and economic activity produce swings in demand for petrochemicals;
- during periods of reduced demand, the high fixed cost structure of the capital intensive petrochemicals industry generally leads producers to compete aggressively on price in order to maximize capacity utilization;
- significant capacity additions, whether through plant expansion or construction, can take two to three years to implement and are therefore necessarily based upon estimates of future demand; and
- as competition in petrochemical products is generally focused on price, being a low-cost producer is critical to improved profitability. This favors producers with larger plants that maximize economies of scale, but construction of plants with high capacity may result in significant increases in capacity that can outstrip demand growth.

A variety of petrochemical companies have announced plans to build significant additional ethylene production capacity, primarily in Asia, the Middle East and North America. According to IHS, 34.3 million tons of annual global ethylene capacity is scheduled to be commissioned between 2013 and 2017, including approximately 14.0 million tons

of annual capacity in China and 6.3 million tons of annual capacity in the Middle East. According to IHS, the majority of the new capacity in China (5.3 million tons of annual capacity) will be based on coal as their principal feedstock. The majority of the new capacity in the Middle East (3.5 million tons of annual capacity) will be based on ethane as their principal feedstock. However, expansions of ethylene capacity are frequently subject to delays, and we cannot predict when the planned additional capacity will be commissioned, if at all.

The contraction of demand in the United States led thermoplastic resin producers in the United States to increase the volume of exports of their thermoplastic products in the second half of 2008, leading to greater price competition in the export markets that we serve, which led to a decline in margins available to us in our export sales of these resins. In 2009, this price competition from United States producers abated somewhat following the decision of resin producers in the United States to shut down, temporarily or permanently, a portion of their production capacity. However, international pricing pressures increased in 2010 and continued during 2011 and 2012 as the price differential between naphtha and gas increased and producers using ethane as raw materials were able to maintain competitive margins at sales prices lower than those required by some naphtha based producers. We believe that this pricing pressure will continue through 2013 as some ethylene production in the United States is converted from naphtha to more competitive feedstocks such as ethane, resulting in higher spreads and consequently new projects to increase ethylene capacities based on lighter feedstocks.

TABLE OF CONTENTS

Based on historical growth of demand for polyethylene, polypropylene and PVC, we believe that the additional capacity introduced in the market in 2011, 2012 and 2013 will be absorbed by the market in the medium-term. However, we expect that the production generated by this increase in capacity may lead to continued pressure on prices in the international markets and an increase in competition from imports in the Brazilian markets, which could adversely affect our net sales revenues, gross margins and overall results of operations.

Effects of Fluctuations in Naphtha Prices

Fluctuations in the international market price of naphtha have significant effects on our costs of goods sold and the prices that we are able to charge our customers for our first and second generation products. Political instability in the Middle East, sanctions and other actions relating to Iran, or similar events that may occur in the future may lead to unpredictable effects on the global economy or the economies of the affected regions, have had and may continue to have negative effects on oil production and price volatility, consequently driving naphtha and petrochemical prices higher worldwide.

Effects on Cost of Sales

Naphtha is the principal raw material used by our Basic Petrochemicals Unit and, indirectly, in several of our other business units. Naphtha and condensate accounted for approximately 82.5% of the total cost of sales of our Basic Petrochemicals Unit during 2012. Naphtha accounted for approximately 81.8% of our direct and indirect consolidated cost of sales and services rendered during 2012.

The cost of naphtha varies in accordance with international market prices, which fluctuate depending upon the supply and demand for oil and other refined petroleum products. We purchase naphtha under a long-term supply contract with Petrobras, and we import naphtha from other suppliers through our terminal at Aratú in the State of Bahia and Petrobras' terminal at Osório in the State of Rio Grande do Sul. The prices that we pay for naphtha under these arrangements, other than our supply contract with Petrobras, are based on the Amsterdam-Rotterdam-Antwerp market price for naphtha. As a result, fluctuations in the Amsterdam-Rotterdam-Antwerp market price for naphtha have had a direct impact on the cost of our first generation products.

Our contracts with Petrobras provides for naphtha prices based on a variety of factors, including the market prices of naphtha and other basic petrochemical derivatives, the volatility of the prices of these products in the international markets, the *real*/U.S. dollar exchange rate, and the level of paraffinicity of the naphtha that is delivered. We believe that these contracts have reduced the exposure of the cost of our first generation products to fluctuations in the Amsterdam-Rotterdam-Antwerp market price for naphtha.

The international price of naphtha has fluctuated significantly in the past, and we expect that it will continue to do so in the future. Significant increases in the price of naphtha and, consequently, the cost of producing our products, generally reduce our gross margins and our results of operations to the extent that we are unable to pass all of these increased costs on to our customers, and may result in reduced sales volumes of our products. Conversely, significant decreases in the price of naphtha and, consequently, the cost of producing our products, generally increase our gross margins and our results of operations and may result in increased sales volumes if this lower cost leads us to lower our prices. In periods of high volatility in the U.S. dollar price of naphtha, there is usually a lag between the time that the U.S. dollar price increases or decreases and the time that we are able to pass on increased, or required to pass on

reduced, costs to our customers in Brazil. These pricing discrepancies decrease when the U.S. dollar price of naphtha is less volatile.

TABLE OF CONTENTS

We do not currently hedge our exposure to changes in the prices of naphtha because a portion of our sales are exports payable in foreign currencies and linked to the international market prices of naphtha and also because the prices of our polyethylene, polypropylene and PVC products sold in Brazil generally reflect changes in the international market prices of these products.

Effects on Prices of Our Products

The prices that we charge for many of our basic petrochemical products are determined by reference to the European contract prices for these products. Because European producers of basic petrochemical products primarily use naphtha as a raw material, changes in the European contract prices are strongly influenced by fluctuations in international market prices for naphtha. To the extent that our prices are based on the European contract prices for our products, the prices that we charge for these products are significantly influenced by international market prices for naphtha.

We negotiate the real prices for certain of our products, principally polyethylene, polypropylene and PVC, on a monthly basis with our domestic customers. We attempt to revise our prices to reflect (1) changes in the international market prices of these products, which tend to fluctuate in tandem with naphtha prices, and (2) the appreciation or depreciation of the *real* against the U.S. dollar. However, during periods of high volatility in international market prices or exchange rates, we are sometimes unable to fully reflect these changes in our prices in a prompt manner.

The international market prices of our petrochemical products have fluctuated significantly, and we believe that they will continue to do so. Volatility of the price of naphtha and the upward trend in the price of petroleum and naphtha have effects on the price competitiveness of our naphtha-based crackers and our resins. Because pricing trends for naphtha and ethane have diverged in recent years to a greater extent than has been the case historically, producers of ethylene and resin products derived from ethane generally have experienced lower unit raw material costs than naphtha-based producers of these products. As a consequence, significant increases in the pricing differential between naphtha and gas increases the competitiveness of products derived from ethane and may result in pricing pressure in the international markets.

Significant increases in the international market prices of our petrochemical products and, consequently, the prices that we are able to charge, generally increase our net sales revenue and our results of operations to the extent that we are able to maintain our operating margins and increased prices do not reduce sales volumes of our products. Conversely, significant decreases in the international prices of our petrochemical products, and, consequently, the prices that we charge, generally reduce our net sales revenue and our results of operations if we are unable to increase our operating margins or these reduced prices do not result in increased sales volumes of our products.

Capacity Utilization

Our operations are capital intensive. Accordingly, to obtain lower unit production costs and maintain adequate operating margins, we seek to maintain a high capacity utilization rate at all of our production facilities.

The table below sets forth capacity utilization rates with respect to the production facilities for some of our principal products for the periods presented.

Year Ended December 31,

	2012	2011	2010
Ethylene	89%	83%	89%(1)
Polyethylene	84%	79	85(1)
Polypropylene	84%	82(2)	83(1)(3)
PVC(4)	84%	86	93

- (1) Giving effect to our consolidation of the results of Quattor as from May 1, 2010.
- (2) Giving effect to our consolidation of the results of the acquired Dow polypropylene assets as from October 1, 2011.
- (3) Giving effect to our consolidation of the results of Braskem America as from April 1, 2010.
- (4) Give effect to our new PVC plant in Alagoas in August 2012.

TABLE OF CONTENTS

The utilization rate of our ethylene production capacity was adversely affected during 2010 as a result of programmed maintenance shutdowns of the Northeastern Complex's Olefins 2 and Aromatics 2 units for 52 days in November and December 2010.

The utilization rate of our basic petrochemicals, polyolefins and vinyls plants in the Northeastern Complex and Alagoas was adversely affected during the first quarter of 2011 as a result of an interruption of the supply of energy in the north and northeast regions of Brazil. This power failure caused damage to our basic petrochemicals plants in the Northeastern Complex, which required us to undertake certain repairs to our plants and reduced the capacity utilization of these plants and the related plants of our Polyolefins Unit and our Vinyls Unit as we ramped up production to normal utilization levels following this power failure. We estimate that as a result of this power failure, production of ethylene was reduced by approximately 90,000 tons during the 2011, with consequent declines in production of polyethylene, polypropylene and vinyls products.

In addition, the utilization rate of our ethylene production capacity was adversely affected during 2011 as a result of programmed maintenance shutdowns of the Northeastern Complex's Olefins 1 for 33 days in November and December 2011, the Southern Complex's Olefins 2 for 31 days in October and November 2011 and the Rio de Janeiro Complex for 33 days in June, July and August 2011.

In August 2012, our new PVC plant in Alagoas commenced operations with an annual production capacity of 200,000 tons. In June 2012, we expanded our annual production capacity of butadiene by 100,000 tons as a result of the completion of our butadiene plant in the Southern Complex, which was formally inaugurated in September 2012.

Effects of Brazilian Industrial Policy

The Brazilian government has a significant influence in some sectors of the domestic economy, including the petrochemical sector in which we operate. The Brazilian government is actively involved in undertaking measures to manage the valuation of the Brazilian *real* and to improve the competitiveness of Brazilian manufacturers under the "Brasil Maior" economic stimulus plan. Additionally, the Brazilian government has adopted, or is considering adopting, measures to boost the competitiveness of domestic companies, as described below.

Reintegra

In December 2011, the Brazilian government implemented the "Reintegra" program, which is designed to improve the competitiveness of Brazilian plastics producers in the export markets by refunding the federal taxes levied on their export sales. As a result of this incentive, exports of third generation products by Brazilian companies have increased therefore increasing Brazilian demand for our products. This program was scheduled to expire at the end of December 2012, but was extended to the end of December 2013. We believe that this program provides an incentive for us to increase our exports from Brazil during 2012.

Import Tariffs at Local Ports

Historically, tariffs on imports have been established by the federal government. However, in recent years, five Brazilian states established tax benefits to attract imports at local ports in order to raise revenue and develop local port infrastructure, primarily in the form of reductions of ICMS taxes that would otherwise be due to these states. Industry

and union leaders alleged that such legislation creates a subsidy for imported products, thereby harming local industry.

On January 1, 2013, legislation took effect reducing the maximum ICMS tax that the state can charge from a rate of 12% to 4% on interstate sales of imported raw materials and other goods that are not wholly or partially manufactured in Brazil. In addition to certain other limited exceptions, this tax reduction does not apply to imported goods that do not have Brazilian-made substitutes. As a result, beginning in January 1, 2013, Brazilian states are no longer able to attempt to attract imports at local ports by offering tax benefits in the form of reduced ICMS tax rates.

TABLE OF CONTENTS

Increased Import Duties on Polyethylene

As part of its initiative to strengthen domestic manufacturers, on October 1, 2012, the Brazilian government adopted a resolution that increased import duties on 100 products related to various industries, including an increase on the import tariff for polyethylene from 14% to 20%. This tariff increase is scheduled to expire in October 2013, but may be renewed until October 2014.

Effect of Sales Outside Brazil on Our Financial Performance

As a result of the Sunoco Chemicals Acquisition and the Dow Polypropylene Acquisition, we have significant production capacity located outside of Brazil and, consequently, our sales volume and revenue outside of Brazil has significantly increased. In addition, our sales outside of Brazil have increased as a result of our acquisition of Quattor, which has historically sold a greater percentage of its products outside of Brazil than we have.

During the past several years, as the relative cost of naphtha and gas as feedstocks for petrochemical crackers has diverged, many naphtha crackers, such as our company, have seen their margins come under increasing pressure as crackers using gas as a feedstock have become low-cost producers in the global markets. However, as gas crackers are unable to produce the co-products and byproducts that naphtha crackers generate, such as propylene, butadiene and BTX products, the prices of these products in the international markets have increased. In addition, lower operating rates at U.S oil refineries in 2011 and 2012 reduced the availability of propylene in the international markets. As a result of the increased prices available for these co-products and byproducts, our net sales revenue from export sales of these products substantially increased and we believe that this increase in net sales revenue from exports of these products will continue in future periods in which the relative competitiveness of cracker feedstocks is disrupted.

During the year ended December 31, 2012, 43.8% of our net sales revenue was derived from sales of our products outside Brazil as compared with 43.5% during 2011 and 34.7% during 2010. Net sales revenues derived from sales outside Brazil declined by 10.1% during 2012 and increased by 59.9% during 2011.

During the year ended December 31, 2012, sales to customers in countries in the Americas (other than Brazil) accounted for 58.3% of our sales outside Brazil. During the year ended December 31, 2012, sales to customers in Europe accounted for 31.4% of our sales outside Brazil, and sales to customers in East Asia accounted for 7.9% of our sales outside Brazil. The increase in the proportion of sales to other countries in the Americas is primarily a result of our acquisition of Sunoco Chemicals and the polypropylene business of Dow, and to a lesser extent, Quattor, which sell a greater percentage of their products in these countries than we have historically sold.

Our ability to export to other countries is a function of the level of economic growth in these countries and other economic conditions, including prevailing inflation rates and interest rates. We believe that continued slow or negative growth in the global economy, coupled with the increase in global capacity in the petrochemical industry, may lead to reduced profitability of the global petrochemical industry, and consequently reduced margin for our products. In addition, reduced global demand for our products may impair our ability to export our products in response to a decline in domestic demand for these products.

The global economic volatility since September 2008 had a negative effect on economic growth in Brazil and has had, and may continue to have, a negative effect on economic growth in the countries to which we export our products.

Europe's sovereign debt crisis adversely impacted the global financial system in the second half of 2011, leading to slowing demand for petrochemicals. In 2011, the Brazilian economy slowed and registered GDP growth of 2.7% as compared to 7.5% in 2010. Demand for thermoplastic resins remained relatively unchanged in 2011. Uncertainty persists regarding the pace of recovery in the global economy. The United States has shown signs of improvement; however, the potential intensification of the sovereign debt crisis in Europe, particularly Greece, Spain, Italy, Ireland and Portugal, have led to increased uncertainty regarding the economic recovery in Europe. In addition, political instability in the Middle East, sanctions and other actions relating to Iran, may lead to unpredictable effects on the global economy or the economies of the affected regions.

TABLE OF CONTENTS***Effects of Fluctuations in Exchange Rates between the Real and the U.S. Dollar***

Our results of operations and financial condition have been, and will continue to be, affected by the rate of depreciation or appreciation of the *real* against the U.S. dollar because:

- a substantial portion of our net sales revenue is denominated in or linked to U.S. dollars;
- our costs for some of our raw materials, principally naphtha and certain catalysts required in our production processes, are incurred in U.S. dollars or are U.S. dollar-linked;
- we have operating expenses, and make other expenditures, that are denominated in or linked to U.S. dollars; and
- we have significant amounts of U.S. dollar-denominated liabilities that require us to make principal and interest payments in U.S. dollars.

Virtually all of our sales are of petrochemical products for which there are international market prices expressed in U.S. dollars. We generally attempt to set prices that take into account (1) the international market prices for our petrochemical products, and (2) in Brazil, variations in the *real*/U.S. dollar exchange rate. As a result, although a significant portion of our net sales revenue is denominated in *reais*, substantially all of our products are sold at prices that are based on international market prices that are quoted in U.S. dollars.

Fluctuations in the *real* affect the cost of naphtha and other U.S. dollar-linked or imported raw materials. The price of naphtha, our principal raw material, is linked to the U.S. dollar. The pricing formula included in the contract with Petrobras under which we purchase naphtha for our basic petrochemical plants in the Northeastern Complex and in the Southern Complex includes a factor that adjusts the price to reflect the *real*/U.S. dollar exchange rate.

The depreciation of the *real* against the U.S. dollar generally increases the production cost for our products and we generally attempt to increase the Brazilian prices for our products in *reais* (to the extent possible in light of then-prevailing market conditions in Brazil), which may result in reduced sales volumes of our products. To the extent that our price increases are not sufficient to cover the increased costs for raw materials, our operating margin decreases. Conversely, the appreciation of the *real* against the U.S. dollar generally decreases the production cost for our products and we generally decrease the Brazilian prices for our products in *reais*, which may result in increased sales volumes of our products. In periods of high volatility in the *real*/U.S. dollar exchange rate, there is usually a lag between the time that the U.S. dollar appreciates or depreciates and the time that we are able to pass on increased, or are required to pass on reduced, costs in *reais* to our customers in Brazil. These pricing discrepancies decrease when the *real*/U.S. dollar exchange rate is less volatile.

Our consolidated U.S. dollar-denominated indebtedness represented 69.1% of our outstanding indebtedness as of December 31, 2012. As a result, when the *real* depreciates against the U.S. dollar:

- the interest costs on our U.S. dollar-denominated indebtedness increase in *reais*, which adversely affects our results of operations in *reais*;

- the amount of our U.S. dollar-denominated indebtedness increases in *reais*, and our total liabilities and debt service obligations in *reais* increase; and
- our financial expenses tend to increase as a result of foreign exchange losses that we must record.

Appreciation of the *real* against the U.S. dollar has the converse effects.

Export sales and sales by our International Business Unit, which enable us to generate receivables payable in foreign currencies, tend to provide a hedge against a portion of our U.S. dollar-denominated debt service obligations, but they do not fully match them. To further mitigate our exposure to exchange rate risk, we try, where possible, to enter into trade finance loans for our working capital needs, which funding is generally available at a lower cost because it is linked to U.S. dollar exports.

TABLE OF CONTENTS***Effect of Level of Indebtedness and Interest Rates***

As of December 31, 2012, our total outstanding consolidated indebtedness, net of transaction costs, was R\$17,511.6 million. The level of our indebtedness results in significant financial expenses that are reflected in our statement of operations. Financial expenses consist of interest expense, exchange variations of U.S. dollar- and other foreign currency-denominated debt, foreign exchange losses or gains, and other items as set forth in note 34 to our audited consolidated financial statements. In the year ended December 31, 2012, we recorded total financial expenses in the financial expenses line item of R\$3,902.5 million, of which R\$973.1 million consisted of interest expense, R\$274.9 million consisted of expenses related to monetary variation on financing and R\$1,894.8 million consisted of foreign exchange losses. The interest rates that we pay depend on a variety of factors, including prevailing Brazilian and international interest rates and risk assessments of our company, our industry and the Brazilian economy made by potential lenders to our company, potential purchasers of our debt securities and the rating agencies that assess our company and its debt securities.

Standard & Poor's, Moody's and Fitch maintain ratings of our company and our debt securities. Currently, Standard & Poor's, Moody's and Fitch maintain ratings of our company on a local and a global basis. On a global basis, Standard & Poor's maintains a local currency rating for our company of "BBB— (stable)" and a foreign currency rating for our company of "BBB— (stable)," Moody's maintains a local currency rating for our company of "Baa3 (negative)," and Fitch maintains a local currency rating for our company of "BBB-/Negative Outlook" and a foreign currency rating for our company of "BBB-/Negative Outlook." Any decision by these agencies to downgrade the ratings of our company or of our debt securities in the future would likely result in increased interest and other financial expenses relating to our borrowings and debt securities and the inclusion of financial covenants in the instruments governing new indebtedness, and could significantly reduce our ability to obtain such financing on satisfactory terms or in amounts required by us and our liquidity and would require us to post cash collateral pursuant to our obligations ."

Effects of Brazilian Inflation

Brazilian inflation affects our financial performance by increasing some of our operating expenses denominated in *reais* (and not linked to the U.S. dollar). A significant portion of our costs of sales and services rendered, however, are denominated in or linked to the U.S. dollar and are not substantially affected by the Brazilian inflation rate. Some of our *real*-denominated debt is indexed to take into account the effects of inflation. Under this debt, the principal amount generally is adjusted with reference to the General Price Index—Market (*Índice Geral de Preços—Mercado*), an inflation index, so that inflation results in increases in our financial expenses and debt service obligations. In addition, a significant portion of our *real*-denominated debt bears interest at the TJLP or the CDI rate, which are partially adjusted for inflation.

Effect of Taxes on Our Income

We are subject to a variety of generally applicable Brazilian federal and state taxes on our operations and results. We are generally subject to Brazilian federal income tax (combined with Social Contribution on Net Income (*Contribuição Social Sobre o Lucro Líquido*), or CSLL) at an effective rate of 34%, which is the standard corporate tax rate in Brazil. We have available certain federal tax exemptions based upon federal law that offers tax incentives to companies that locate their manufacturing operations in the Brazilian states of Bahia and Alagoas. These exemptions have been granted for varying lengths of time to each of our manufacturing plants located in these states.

We are entitled to pay only 25% of the statutory income tax rate on the profits arising from the sale of:

- polyethylene manufactured at one of our polyethylene plants in the Northeastern Complex and caustic soda, chlorine and EDC, produced at our plants in the Northeastern Complex and Alagoas, until December 31, 2012, which we expect to be renewed for future periods;
- PVC manufactured at our plant in the Northeastern Complex until December 31, 2013;
- polyethylene manufactured at one of our polyethylene plants in the Northeastern Complex until December 31, 2016; and

TABLE OF CONTENTS

- PVC manufactured at our plant in the Alagoas until December 31, 2019.

Each of our exemptions entitles us to pay only 44.9% of the statutory income tax rate on the profits arising from products manufactured at these plants.

Due to operating losses sustained by us in the past, we had R\$1,099.3 million of deferred income tax and social contribution assets arising from tax loss carryforwards available as of December 31, 2012. Income tax loss carryforwards available for offset in Brazil do not expire. However, the annual offset is limited to 30% of our adjusted net profits. This limit also affects the CSLL.

Our export sales are currently exempt from (1) the Social Integration Program (*Programa de Integração Social*), or PIS, a federal value-added tax, (2) the Contribution for Social Security Financing (*Contribuição para Financiamento da Seguridade Social*), or COFINS, a federal value-added tax, (3) the Tax on Industrial Products (*Imposto sobre Produtos Industrializados*), or IPI, a federal value-added tax on industrial products, and (4) ICMS.

Recent Developments

The following is a summary of major transactions entered into, and other developments affecting, our company since December 31, 2012.

In January 2013, we received proceeds under a credit export note facility that we entered into in December 2012 with certain international financial institutions in the aggregate amount of R\$200.0 million. The loan proceeds will be used for improvements at our butadiene plant in the Southern Complex and certain related facilities in the Southern Complex, Northeastern Complex and Southeastern Complex. This loan bears interest at a floating rate of LIBOR plus 1.1% per annum, payable semiannually, and matures in November 2022.

Results of Operations

The following discussion of our results of operations is based on our consolidated financial statements prepared in accordance with IFRS.

As a result of our acquisition of control of Quattor, we have consolidated the results of Quattor and its subsidiaries into our financial statements as from May 1, 2010. As a result of our acquisition of control of Unipar Comercial, we consolidated the results of Unipar Comercial into our financial statements as from May 1, 2010 until its merger with QuantiQ on January 3, 2011. As a result of our acquisition of control of Polibutenos, we consolidated the results of Polibutenos into our financial statements as from May 1, 2010. On September 1, 2010, Polibutenos and Quattor Química merged with and into Quattor. We have included the results of the basic petrochemicals operations of Quattor, RioPol and their subsidiaries in our Basic Petrochemicals segment as from the date on which the respective financial statements of these companies have been consolidated into our financial statements, and we have included the results of the polyolefins operations of Quattor, Quattor Química (which has merged with and into Quattor), RioPol, Braskem Petroquímica (formerly known as Quattor Petroquímica), and Polibutenos (which has merged with and into Quattor) and their subsidiaries in our Polyolefins segment as from the date on which the respective financial statements of these companies have been consolidated into our financial statements.

As a result of our acquisition of Braskem America, we have fully consolidated the results of Braskem America and its subsidiaries into our financial statements as from April 1, 2010 and included the results of Braskem America in our International Business segment as from such date.

As a result of our acquisition of the polypropylene business of Dow, we have fully consolidated the results of this business into our financial statements as from October 1, 2011 and included the results of this business in our International Business segment as from such date.

We have modified our reporting for our Polyolefins and International Business segment to include our production of “green” polyethylene in Brazil in our Polyolefins segment; this business had previously been included in our International Business segment.

TABLE OF CONTENTS

As a result of our decision to dispose of QuantiQ and IQAG, we have recorded the operations of these subsidiaries as discontinued operations as from January 1, 2010 and no longer record results of our distribution segment. As a result of our decision to dispose of our former subsidiary Cetrel, which we sold in December 2012, and our former subsidiary Braskem Distribuidora, which we sold in December 2012, we have recorded the operations of these subsidiaries as discontinued operations as from January 1, 2010.

The discussion of the results of our business segments is based upon financial information reported for each of the segments of our business, as presented in the following tables. Prior to May 2009, we produced caprolactam and related products. In May 2009, we temporarily closed our caprolactam plant. We are continuing to analyze our options regarding the resumption of caprolactam production based on our estimate of Brazilian demand for this product and our cost of production. Our revenue and expenses related to sales of caprolactam and related products are not included in the financial information reported for our business segments and are included in our other segment in the tables below.

The following tables set forth the results of each of our segments and the reconciliation of these results of our segments to our consolidated results of operations. This segment information was prepared on the same basis as the information that our senior management uses to allocate resources among segments and evaluate their performance. We evaluate and manage the performance of our segments based on information generated from our statutory accounting records maintained in accordance with IFRS, and reflected in our consolidated financial statements.

	Year Ended December 31, 2012						
	Net sales revenue	Cost of products sold	Gross profit	Selling, general, administrative, distribution and development expenses	Results from equity investments	Other operating income (expense), net(1)	Operating profit (loss)
	(in millions of reais)						
Basic Petrochemicals	R\$23,603.0	R\$(21,793.5)	R\$1,809.5	R\$(492.0)	R\$—	R\$(64.0)	R\$1,253.5
Polyolefins	14,456.8	(13,131.8)	1,325.0	(868.4)	—	(20.0)	436.6
International Business	5,465.2	(5,272.1)	193.1	(243.3)	—	364.8	314.6
Vinyls	2,019.9	(1,947.8)	72.1	(129.7)	—	1.8	(55.8)
Total segments	45,544.9	(42,145.2)	3,399.7	(1,733.4)	—	(282.6)	1,948.9
Other segment(2)	72.7	(88.0)	(15.3)	(37.9)	—	(98.2)	(151.4)
Corporate unit(3)	—	—	—	(301.6)	(25.8)	149.5	(177.9)
Reclassifications and eliminations(4)	(10,104.2)	10,023.2	(81.0)	—	—	—	(81.0)
Consolidated	R\$35,513.4	R\$(32,210.0)	R\$3,303.4	R\$(2,072.9)	R\$(25.8)	R\$333.9	R\$1,538.6

Year Ended December 31, 2011

	Net sales revenue	Cost of products sold	Gross profit	Selling, general, administrative, distribution and research and development expenses (in millions of reais)	Results from equity investments	Results from business combinations	Other operating income (expense), net(1)	Operating profit
Basic								
Petrochemicals	R\$23,080.9	R\$(20,874.4)	R\$2,206.5	R\$(564.5)	R\$—	R\$—	R\$(10.7)	R\$1,631.3
Polyolefins	12,854.3	(11,729.1)	1,125.2	(850.8)	—	—	10.9	285.3
International								
Business	3,283.8	(3,136.8)	147.0	(113.1)	—	—	(16.9)	17.0
Vinyls	1,730.9	(1,608.1)	122.8	(146.3)	—	—	(32.1)	(55.6)
Total segments	40,949.9	(37,348.4)	3,601.5	(1,674.7)	—	—	(48.8)	1,878.0
Other								
segment(2)	146.3	(141.3)	5.0	(36.3)	(0.3)	—	94.2	62.6
Corporate								
unit(3)	—	—	—	(122.6)	(1.4)	30.0	(49.0)	(143.0)
Reclassifications								
and								
eliminations(4)	(8,599.1)	8,670.3	71.2	—	—	—	—	71.2
Consolidated	R\$32,497.1	R\$(28,819.4)	R\$3,677.7	R\$(1,833.6)	R\$(1.7)	R\$30.0	R\$(3.6)	R\$1,868.8

TABLE OF CONTENTS

	Year Ended December 31, 2010							
				Selling, general, administrative, distribution and research and development expenses (in millions of reais)	Results from equity investments	Results from business combinations	Other operating income (expense), net(1)	Operating profit
	Net sales revenue	Cost of products sold	Gross profit					
Basic								
Petrochemicals	R\$17,794.6	R\$(15,517.0)	R\$2,277.6	R\$(580.0)	R\$—	R\$—	R\$(49.5)	R\$1,648.1
Polyolefins	11,386.5	(9,880.8)	1,505.7	(645.3)	—	—	(20.1)	840.3
International								
Business	1,697.8	(1,558.0)	139.8	(67.0)	—	—	(20.4)	52.4
Vinyls	1,799.3	(1,605.9)	193.4	(141.0)	—	—	0.0	52.4
Total segments	32,678.2	(28,561.7)	4,116.5	(1,433.3)	—	—	(90.0)	2,593.2
Other								
segment(2)	548.4	(450.4)	98.0	(76.9)	—	—	(0.3)	20.8
Corporate								
unit(3)	—	—	—	(188.8)	18.2	975.3	(6.3)	798.4
Reclassifications								
and								
eliminations(4)	(8,200.9)	7,983.2	(217.7)	—	—	—	—	(217.7)
Consolidated	R\$25,025.7	R\$(21,028.9)	R\$3,996.8	R\$(1,699.0)	R\$18.2	R\$975.3	R\$(96.6)	R\$3,194.7

(1) Includes research and development.

(2) Includes revenues and expenses of Braskem Idesa S.A.P.I. and revenues and expenses related to sales of cyclohexane and cyclohexanone. In 2011 and 2010, includes jointly-controlled companies that were accounted for under the proportional consolidation method for those years (i.e., RPR, Propilsur and Polimerica).

(3) Represents expenses of Braskem that are not allocated to any particular segment.

(4) Eliminations consist primarily of intersegment sales, which are made on an arm's-length basis.

In the following discussion, references to increases or decreases in any period are made by comparison with the corresponding prior period, except as the context otherwise indicates.

Year Ended December 31, 2012 Compared with Year Ended December 31, 2011

The following table sets forth consolidated financial information for the years ended December 31, 2012 and 2011.

	Year Ended December 31,		
	2012	2011	% Change
	(in millions of reais)		
Net sales revenue	R\$35,513.4	R\$32,497.1	9.3
Cost of products sold	(32,210.0)	(28,819.4)	11.8
Gross profit	3,303.4	3,677.7	(10.2)
Income (expenses):			
Selling	(403.4)	(319.2)	26.4
Distribution	(565.0)	(480.5)	17.6
General and administrative	(998.3)	(934.8)	6.8
Research and development	(106.2)	(99.1)	7.2
Results from equity investments	(25.8)	(1.7)	1,417.6
Results from business combination	—	(30.0)	(100.0)
Other operating income (expenses), net	333.9	(3.6)	n.m.
Operating profit	1,538.6	1,868.8	(17.7)
Financial results:			
Financial expenses	(3,902.5)	(3,551.7)	9.9
Financial income	530.2	765.0	(30.7)
Profit (loss) before income tax and social contribution	(1,833.7)	(917.9)	99.8
Income tax and social contribution	793.4	373.7	112.3
Profit (loss) from continuing operations	(1,040.3)	(544.2)	91.2
Results from discontinued operations	302.0	56.0	439.3
Profit (loss)	R\$(738.3)	R\$(488.2)	51.2

n.m.: Not meaningful.

TABLE OF CONTENTS*Net Sales Revenue*

Net sales revenue increased by 9.3% during 2012, primarily as a result of (1) a 66.4% increase in net sales revenue of our International Business segment, (2) a 12.5% increase in net sales revenue of our Polyolefins segment, and (3) a 2.3% increase in net sales revenue of our Basic Petrochemicals segment. Reclassifications and eliminations of net sales revenues of our segments in consolidation, primarily reflecting intercompany sales of basic petrochemicals by our Basic Petrochemicals segment to our other segments, increased by 17.5% during 2012.

Net Sales Revenue of Basic Petrochemicals Segment

Net sales revenue of the Basic Petrochemicals segment increased by 2.3% during 2012, primarily as a result of (1) a 16.1% increase in net sales revenue generated by sales of basic petrochemicals (which exclude condensate, fuels, intermediates and utilities) to third parties by our basic petrochemicals operations to R\$9,054.1 million during 2012 from R\$7,817.8 million during 2011, and (2) a 13.5% increase in net sales revenue generated by sales of basic petrochemicals to our other business units by our basic petrochemicals operations to R\$9,692.5 million during 2012 from R\$8,540.5 million during 2011.

Net sales revenue generated by sales of:

- naphtha and condensate declined by 44.5% to R\$2,417.4 million during 2012 from R\$4,356.1 million during 2011, primarily as a result of (1) the reduction of our resales of naphtha in 2012 as the levels of our internal consumption of naphtha recovered following the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex in 2011 as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil, including our basic petrochemical plants in the Northeastern Complex, which reduced our consumption of naphtha, and (2) the 9.7% increase in the average Amsterdam-Rotterdam-Antwerp market price of naphtha in U.S. dollars to US\$1,031.6 per ton during 2012 from US\$931.2 per ton during 2011;
- intermediates, including cumene, increased 0.9% to R\$773.5 million during 2012 from R\$766.6 million during 2011;
- fuels increased by 4.5% to R\$1,095.2 million during 2012 from R\$1,048.0 million during 2011, primarily as a result of a 10.7% increase in net sales revenue generated by sales of automotive gasoline during 2012, the effects of which were partially offset by a 51.8% decline in net sales revenue generated by fuels other than automotive gasoline; and
- utilities, including sales of utilities to our other segments, increased by 4.7% to R\$578.0 million during 2012 from R\$552.0 million during 2011.

The most significant factors contributing to the increase of net sales revenue generated by sales of basic petrochemicals to third parties were (1) a R\$757.4 million, or 34.0%, increase in net sales revenue generated by sales of BTX products to third parties, and (2) a R\$222.7 million, or 17.3%, increase in net sales revenue generated by sales of ethylene to third parties.

Sales volume of ethylene to third parties, substantially all of which is sold in the domestic market, increased by 6.6% to approximately 531,900 tons during 2012 from approximately 499,000 tons during 2011, principally due to the

increased volume of ethylene available for export as a result of the recovery of our production volume in 2012 following the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex in 2011. The average prices that we realized for sales of ethylene increased primarily as a result of the 8.7% increase in the average Western Europe contract price of ethylene in euros, as reported by IHS, and the effects of the 7.8% average depreciation of the *real* against the euro.

TABLE OF CONTENTS

Sales volume of propylene to third parties increased by 8.9% to approximately 406,600 tons during 2012 from approximately 373,300 tons during 2011. Domestic sales volume of propylene to third parties increased by 1.2%. Export sales volume of propylene increased by 19.7%, principally due to the increased volume of propylene available for export as a result of the recovery of our production volume in 2012 following the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex in 2011. The average prices that we realized for sales of propylene declined primarily as a result of the 20.0% decline in the average North American contract price of propylene in U.S. dollars, as reported by IHS, the effects of which were partially offset by the effects of the 16.7% average depreciation of the *real* against the U.S. dollar.

The principal factors leading to the increase in net sales revenue generated by sales of BTX products to third parties were the 30.9% increase in net sales revenue generated by sales of benzene to third parties and the 43.8% increase in net sales revenue generated by sales of para-xylene to third parties.

Sales volume of benzene to third parties increased by 3.8% to approximately 628,200 tons during 2012 from approximately 605,000 tons during 2011. Domestic sales volume of benzene to third parties increased by 6.4% and export sales volume of benzene declined by 2.0%. The average prices that we realized for sales of benzene increased primarily as a result of the 12.7% increase in the average North American contract market price of benzene in U.S. dollars, as reported by IHS, and the effects of the average depreciation of the *real* against the U.S. dollar.

Sales volume of para-xylene to third parties, all of which is sold in the export market, increased by 20.8% to approximately 167,300 tons during 2012 from 138,400 tons during 2011. The average prices that we realized for sales of para-xylene increased primarily as a result of the effects of the average depreciation of the *real* against the U.S. dollar, the effects of which were partially offset by the 4.3% decrease in the average North American contract market price of para-xylene in U.S. dollars, as reported by IHS.

Net Sales Revenue of Polyolefins Segment

Net sales revenue of the Polyolefins segment increased by 12.5% during 2012, primarily as a result of a 15.5% increase in net sales revenue generated by sales of polyethylene and a 7.5% increase in net sales revenue generated by sales of polypropylene, both primarily as a result of the recovery of volumes in 2012 from 2011 when there was an unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex, which reduced the available supply of ethylene, and our polyolefins plants in the Northeastern Complex, both as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil and which required us to undertake certain repairs to our plants and reduced the capacity utilization of these plants as we ramped up production to normal utilization levels following this power failure.

Sales volume of polyethylene increased by 5.6% to approximately 2,430,000 tons during 2012 from approximately 2,300,700 tons during 2011. During 2012, domestic sales volume of polyethylene increased by 10.2% and export sales volume of polyethylene declined by 2.1%. The average prices that we realized for sales of polyethylene increased primarily as a result of the effects of the average depreciation of the *real* against the U.S. dollar, the effects of which were partially offset by the 2.3%, 2.4% and 3.1% decline in HDPE, LLDPE and LDPE contract prices in the North American market, respectively, according to IHS.

Sales volume of polypropylene increased by 4.9% to approximately 1,648,800 tons during 2012 from approximately 1,571,500 tons during 2011. During 2012, domestic sales volume of polypropylene increased by 7.3% and export sales volume of polypropylene declined by 1.5%. The average prices that we realized for sales of polypropylene increased primarily as a result of the effects of the average depreciation of the *real* against the U.S. dollar, the effects of which were partially offset by the 8.0% decline in the spot prices of the Northeast Asian market, according to IHS.

Net Sales Revenue of International Business Segment

Net sales revenue of the International Business segment, which includes the results of the propylene business we acquired from Dow which we have consolidated in our results as from October 1, 2011, increased by 66.4% during 2012. Sales volume of polypropylene by our International Business Unit increased by 71.6% to approximately 1,744,600 tons during 2012 from 1,016,800 tons during 2011. The average prices that we realized for sales of polypropylene by our International Business Unit increased primarily as a result of the effects of the average depreciation of the *real* against the U.S. dollar, the effects of which were partially offset by the 20.0% decline in the average North American contract price of polypropylene in U.S. dollars, as reported by IHS.

TABLE OF CONTENTS*Net Sales Revenue of Vinyls Segment*

Net sales revenue of the Vinyls segment increased by 16.7% during 2012, primarily as a result of a 14.5% increase in net sales revenue generated by sales of PVC and a 25.7% increase in net sales revenue generated by sales of caustic soda.

Sales volume of PVC, substantially all of which we sold in the domestic market during 2012 and 2011, increased by 15.9% to approximately 561,500 tons during 2012 from approximately 484,400 tons during 2011, primarily as a result of the recovery of volumes in 2012 compared to 2011 in which there was an unscheduled shutdown of our vinyls plants as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil. The average prices that we realized for sales of PVC declined primarily as a result of the 7.8% decline in the average Northeast Asian spot market prices of PVC in U.S. dollars, as reported by IHS, the effects of which were partially offset by the effects of the average depreciation of the *real* against the U.S. dollar.

Sales volume of caustic soda, all of which we sold in the domestic market during 2012 and 2011, increased by 11.7% to approximately 471,600 tons during 2012 from approximately 422,100 tons during 2011, primarily as a result of the recovery of volumes in 2012 compared to 2011 in which there was (1) an unscheduled shutdown of vinyls plants as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil, and (2) an unscheduled stoppage at our Alagoas chlor-alkali plant for 23 days as a result of casualty incidents on May 21, 2011 and May 23, 2011. The average prices that we realized for sales of caustic soda increased primarily as a result of the 7.8% increase in the average North American spot market prices of caustic soda in U.S. dollars, as reported by IHS, and the effects of the average depreciation of the *real* against the U.S. dollar.

Cost of Products Sold and Gross Profit

Cost of products sold increased by 11.8% during 2012, primarily as a result of (1) a 68.1% increase in cost of sales and services rendered of our International Business segment, (2) an 12.0% increase in the cost of sales and services rendered of the Polyolefins segment, and (3) a 4.4% increase in the cost of sales and services rendered of the Basic Petrochemicals segment. Reclassifications and eliminations of cost of sales and services rendered of our segments in consolidation, primarily reflecting the costs of basic petrochemicals purchases by our Polyolefins and Vinyls segments from our Basic Petrochemicals segment, increased by 15.6% during 2012.

Consolidated gross profit declined by 9.2% during 2012. Gross margin (gross profit as a percentage of net sales revenue) declined to 9.4% during 2012 from 11.3% during 2011.

Cost of Sales and Services Rendered of Basic Petrochemicals Segment

Cost of sales and services rendered of the Basic Petrochemicals segment increased by 4.4% during 2012, primarily as a result of the effects of the 9.7% increase in the average Amsterdam-Rotterdam-Antwerp market price of naphtha in U.S. dollars to US\$1,031.6 during 2012 from US\$931.2 during 2011, and the effects of the average depreciation of the *real* against the U.S. dollar. Naphtha and condensate accounted for 68.7% of the Basic Petrochemicals segment's cost of sales and services rendered during 2012 and 60.3% during 2011.

Gross profit of the Basic Petrochemicals segment declined by 18.0% during 2012 and gross margin declined to 7.7% in 2012 from 9.6% during 2011.

Cost of Sales of Polyolefins Segment

Cost of sales of the Polyolefins segment increased by 12.0% during 2012, primarily as a result of (1) a 5.9% increase in the total sales volume of our Polyolefins segment's legacy polyolefins operations, (2) the effects on our Polyolefins Unit's average cost of ethylene of the 8.7% increase in the average Western Europe contract price of ethylene in euros, as reported by IHS, and (3) the effects of the average depreciation of the *real* against the euro on the contract price to this segment in *reais* of ethylene and propylene.

TABLE OF CONTENTS

Gross profit of the Polyolefins segment increased by 17.8% during 2012, and gross margin increased to 9.2% in 2012 from 8.8% during 2011.

Cost of Sales of International Business Segment

Cost of sales of the International Business segment, which includes the results of the propylene business we acquired from Dow which we have consolidated in our results as from October 1, 2011, increased by 68.1% during 2012, primarily as a result of the 71.6% increase in polypropylene sales volume recorded by this segment.

Gross profit of the International Business segment increased by 31.4% during 2012, while gross margin declined to 3.5% during 2012 from 4.5% during 2011.

Cost of Sales of Vinyls Segment

Cost of sales of the Vinyls segment increased by 21.1% during 2012, primarily due to (1) a 10.5% increase in the total sales volume of our Vinyls Unit, (2) the effects on our Vinyls Unit's average cost of ethylene of the 8.7% increase in the average Western Europe contract price of ethylene in euros, as reported by IHS, and the effects of the average depreciation of the *real* against the euro, and (3) a 24.0% increase in the average cost of energy.

Gross profit of the Vinyls segment declined by 41.3% during 2012, while gross margin declined to 3.6% during 2012 from 7.1% during 2011.

Selling Expenses

Selling expenses increased by 26.4% during 2012, primarily as a result of (1) increased distribution and storage expenses as a result of increased sales volume, and (2) our consolidation of the results of the propylene business we acquired from Dow as from October 1, 2011. Selling expenses as a percentage of net sales revenue increased to 1.1% during 2012 from 1.0% during 2011.

Distribution Expenses

Distribution expenses increased by 17.6% during 2012, primarily as a result of increased sales volume. Distribution expenses as a percentage of net sales revenue increased to 1.6% during 2012 from 1.5% during 2011.

General and Administrative Expenses

General and administrative expenses increased by 6.8% during 2012, primarily as a result of (1) our consolidation of the results of the polypropylene business we acquired from Dow as from October 1, 2011, (2) advertising expenses related to sponsorship of Rio+20 and the Braskem 10 year celebration campaign, and (3) an increase in personnel expenses due collective bargaining agreements in 2012. General and administrative expenses as a percentage of net sales revenue remained stable at 2.8% during 2012 and 2.9% during 2011.

Research and Development Expenses

Research and development expenses increased by 7.2% during 2012, primarily as a result of an increase in investments for improvements in existing and new products and processes. Research and development expenses as a percentage of net sales revenue remained stable at 0.3% during 2012 and 2011.

Results from Equity Investments

Results from equity investments was a loss of R\$25.8 million in 2012 compared to a loss of R\$1.7 million in 2011, primarily as a result of a R\$22.2 million loss recorded as equity in the results of jointly-controlled subsidiaries and associate compared to a R\$3.3 million gain during 2011.

TABLE OF CONTENTS

Results from Business Combinations

Gains from business combinations were R\$30.0 million in 2011. Gains from business combinations in 2011 consisted of a bargain purchase gain related to our acquisition of the polypropylene business of Dow. We did not record gains from business combinations in 2012.

Other Operating Income (Expenses), Net

Other operating income, net was R\$333.9 million during 2012, primarily consisting of:

- R\$236.0 million in damages that Sunoco agreed to pay as a result of its termination effective on June 9, 2012 of our feedstock supply agreement under which Sunoco provided propylene to one of our polypropylene plants in the United States;
- R\$80.5 million in connection with a portion of the discount we realized as a result of our prepayment of R\$301.8 million to extinguish R\$403.8 million of taxes payable in installments under a settlement that we had entered into under the federal tax installment program established by Law No. 11,941/09;
- a gain of R\$107.0 million in connection with our sale of rail cars owned by our subsidiary Braskem America;
- expenses related to inventory adjustments and losses and write-offs of raw materials of R\$62.9 million; and
- depreciation expenses of R\$31.5 million on dormant plants.

Other operating expenses, net were R\$3.6 million during 2011, primarily consisting of:

- gains related to judicial and administrative proceedings in the amount of R\$152.2 million;
- losses on the sale of property, plant and equipment and investment of R\$55.5 million;
- write-offs of obsolete raw materials and machinery of R\$52.6 million;
- depreciation expenses of R\$20.7 million related to idle plants; and
- expenses related to inventory adjustments and losses on changes in raw materials of R\$14.4 million.

Operating Profit (Loss)

As a result of the foregoing:

- operating profit of the Basic Petrochemical segment declined by 23.2% to R\$1,253.5 million during 2012 from R\$1,631.3 million during 2011, and the operating margin of the Basic Petrochemical segment declined to 5.3% during 2012 from 7.1% during 2011;

- operating profit of the Polyolefins segment increased by 53.0% to R\$436.6 million during 2012 from R\$285.3 million during 2011, and the operating margin of the Polyolefins segment declined to 3.0% during 2012 from 2.2% during 2011;
- operating profit of the International Business segment increased to R\$314.6 million during 2012 from R\$17.0 million during 2011, reflecting our consolidation of the results of the polypropylene business we acquired from Dow as from October 1, 2011, and the operating margin of the International Business segment increased to 5.8% during 2012 from 0.5% during 2011; and

TABLE OF CONTENTS

- operating loss of the Vinyls segment increased by 0.4% during 2012 to R\$55.8 million during 2012 from R\$55.6 million during 2011, and the negative operating margin of the Vinyls segment declined to 2.8% during 2012 from 3.2% during 2011.

Operating profit on a consolidated basis declined by 17.7% during 2012. As a percentage of net sales revenue, operating profit declined to 4.3% during 2012 from 5.8% during 2011.

Financial Results

Financial results increased by 21.0% during 2012 as a result of a 9.9% increase in financial expenses and a 30.7% decline in financial income.

Financial Income

Financial income declined by 30.7% during 2012, primarily due to (1) a 48.1% decline in gain on exchange variation on monetary assets to R\$219.7 million during 2012 from R\$423.1 million during 2011 as a result of the decline of the depreciation of the *real* against the U.S. dollar to 9.0% during 2012 from 12.6% during 2011, and (2) to a lesser extent, a 17.5% decline in interest income to R\$220.0 million during 2012 from R\$266.7 million during 2011 as a result of the decline of the CDI rate during 2012.

Financial Expenses

Financial expenses increased by 9.9% during 2012, primarily due to (1) an increase in adjustment to present value—appropriation to R\$310.5 million during 2012 from R\$60.4 million during 2011 as a result of the change of feedstock payment terms in the domestic market to 90 days, and (2) a 14.6% increase in loss on exchange variation on monetary liabilities to R\$1,894.8 million during 2012 from R\$1,654.0 million during 2011 as a result of the decline of the depreciation of the *real* against the U.S. dollar to 9.0% during 2012 from 12.6% during 2011.

Income Tax and Social Contribution

The composite corporate statutory income tax and social contribution rate was 34% during 2012 and 2011. Income tax and social contribution was a benefit of R\$793.4 million during 2012 and R\$373.7 million during 2011.

The effective tax rate applicable to our operating loss was 35.7% during 2012, primarily as a result of the effects due to the inclusion of new tax liabilities in the installment program, which increased the effective tax rate applied to our operating loss by 1.5%.

The effective tax rate applicable to our operating loss was 40.7% during 2011, primarily as a result of (1) social contribution recorded in previous years, which increased the effective tax rate applied to our operating loss by 8.0%, (2) the effects due to the inclusion of new tax liabilities in the installment program, which increased the effective tax rate applied to our operating loss by 1.5%, (3) the IFRS effects on the business combination adjustments, which increased the effective tax rate applied to our operating loss by 1.1% because the bargain purchase gain is not taxed and (3) the effects of other non-deductible expenses which decreased our effective rate by 4.1%.

Profit (Loss) from Continuing Operations

Loss from continuing operations increased by 91.2% to R\$1,040.3 million, or 2.9% of net sales revenue, during 2012 from R\$544.2 million, or 1.7% of net sales revenue, during 2011.

Revenue from Discontinued Operations

Discontinued operations consist of the operations of (1) QuantiQ and IQAG, which formerly constituted the our distribution segment and which as of December 31, 2012 were held for sale, (2) our former subsidiary Cetrel, which we sold in December 2012, and (3) our former subsidiary Braskem Distribuidora, which we sold in December 2012. Results of discontinued operations increased to R\$302.0 million during 2012 from R\$56.0 million during 2011.

TABLE OF CONTENTS*Profit (Loss)*

Loss increased by 51.2% to R\$738.3 million, or 2.1% of net sales revenue, during 2012 from R\$488.2 million, or 1.5% of net sales revenue, during 2011.

Year Ended December 31, 2011 Compared with Year Ended December 31, 2010

The following table sets forth consolidated financial information for the years ended December 31, 2011 and 2010.

	Year Ended December 31,		
	2011	2010	% Change
	(in millions of reais)		
Net sales revenue	R\$32,497.1	R\$25,025.7	29.9
Cost of products sold	(28,819.4)	(21,028.9)	37.0
Gross profit	3,677.7	3,996.8	(8.0)
Income (expenses):			
Selling	(319.2)	(353.6)	(9.7)
Distribution	(480.5)	(335.5)	43.2
General and administrative	(934.8)	(931.1)	0.4
Research and development	(99.1)	(78.8)	25.8
Results from equity investments	(1.7)	18.2	(109.3)
Results from business combination	(30.0)	975.3	(96.9)
Other operating income (expenses), net	(3.6)	(96.6)	(96.3)
Operating profit	1,868.8	3,194.7	(41.5)
Financial results:			
Financial expenses	(3,551.7)	(1,692.0)	109.9
Financial income	765.0	364.9	109.6
Profit (loss) before income tax and social contribution	(917.9)	1,867.6	(149.1)
Income tax and social contribution	373.7	6.1	n.m.
Profit (loss) from continuing operations	(544.2)	1,873.7	(129.0)
Results from discontinued operations	56.0	15.8	254.4
Profit (loss)	R\$(488.2)	R\$1,889.5	(125.8)

n.m.: Not meaningful.

Net Sales Revenue

Net sales revenue increased by 29.9% during 2011, primarily as a result of (1) a 29.7% increase in net sales revenue of our Basic Petrochemicals segment, (2) a 93.4% increase in net sales revenue of our International Business segment, which we have consolidated in our results as from April 1, 2010, and (3) an 12.9% increase in net sales revenue of our Polyolefins segment. Reclassifications and eliminations of net sales revenues of our segments in consolidation, primarily reflecting intercompany sales of basic petrochemicals by our Basic Petrochemicals segment to our other

segments, increased by 4.9% during 2011.

Net Sales Revenue of Basic Petrochemicals Segment

Net sales revenue of the Basic Petrochemicals segment increased by 29.7% during 2011, primarily as a result of (1) our consolidation of the results of Quattor and RioPol as from May 1, 2010, which generated net sales revenue of R\$4,909.7 million during 2011 compared to R\$3,454.8 million during the eight-month period ended December 31, 2010 (the period of 2010 during which we consolidated the results of Quattor and RioPol), (2) a 14.3% increase in net sales revenue generated by sales of basic petrochemicals (which exclude condensate, fuels, intermediates and utilities) to third parties by our legacy basic petrochemicals operations to R\$6,444.0 million during 2011 from R\$5,637.9 million during 2010, and (3) a 9.0% increase in net sales revenue generated by sales of basic petrochemicals to our other business units by our legacy basic petrochemicals operations to R\$6,098.3 million during 2011 from R\$5,593.0 million during 2010.

TABLE OF CONTENTS

Net sales revenue generated by sales of:

- naphtha and condensate increased by 121.5% to R\$4,356.1 million during 2011 from R\$1,966.2 million during 2010, primarily as a result of (1) the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil, including our basic petrochemical plants in the Northeastern Complex, which reduced our consumption of naphtha and required us to resell naphtha that we were committed to purchase on international market, and (2) the 30.6% increase in the average Amsterdam-Rotterdam-Antwerp market price of naphtha in U.S. dollars to US\$931.1 during 2011 compared to US\$712.9 during 2010;
- intermediates, including cumene, which we did not produce or sell prior to the acquisition of the Quattor Companies, was R\$766.6 million during 2011 compared to R\$426.5 million during the eight-month period ended December 31, 2010;
- fuels increased by 13.1% to R\$1,048.0 million during 2011 from R\$926.7 million during 2010, primarily as a result of a 20.5% increase in net sales revenue generated by sales of automotive gasoline during 2011, the effects of which were partially offset by a 43.3% decline in net sales revenue generated by domestic sales of fuels (other than automotive gasoline); and
- utilities, including sales of utilities to our other segments, increased by 3.1% to R\$383.9 million during 2011 from R\$372.3 million during 2010.

The most significant factors contributing to the increase of net sales revenue generated by sales of basic petrochemicals to third parties were (1) a R\$530.4 million, or 52.2%, increase in net sales revenue generated by sales of butadiene, (2) a R\$322.1 million, or 33.3%, increase in net sales revenue generated by sales of ethylene to third parties, and (3) a R\$185.2 million, or 9.1%, increase in net sales revenue generated by sales of BTX products to third parties.

Sales volume of ethylene to third parties, substantially all of which is sold in the domestic market, increased by 185.5% to approximately 1,279,700 tons, including approximately 187,100 tons sold by Quattor and RioPol during 2011, from approximately 448,300 tons during 2010, including approximately 148,600 tons sold by Quattor and RioPol during the eight-month period ended December 31, 2010. Domestic sales volume of ethylene to third parties by our legacy basic petrochemicals operations increased by 5.0% during 2011, principally due to the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil and which required us to undertake certain repairs to our plants and reduced the capacity utilization of these plants as we ramped up production to normal utilization levels following this power failure. The average prices that we realized for sales of ethylene increased primarily as a result of the 19.7% increase in the average Western Europe contract price of ethylene in euros, as reported by IHS.

Sales volume of propylene to third parties declined by 22.7% to approximately 373,300 tons, including approximately 4,300 tons sold by Quattor and RioPol during 2011, from approximately 482,700 tons during 2010. Domestic sales volume of propylene to third parties by our legacy basic petrochemicals operations declined by 33.8% to approximately 213,400 tons during 2011 from approximately 322,300 tons during 2010, principally due to (1) the reclassification of sales of propylene by our Basic Petrochemicals segment to Quattor and its subsidiaries as

intercompany sales as from May 1, 2010 as a result of our acquisition of Quattor, and (2) the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil. Export sales volume of propylene declined by 3.0% during 2011, principally due to the reduced volume of propylene available for export as a result of the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex. The average prices that we realized for sales of propylene increased primarily as a result of (1) the 19.6% increase in the average Western Europe contract price of propylene in euros, as reported by IHS, and (2) the 23.6% increase in the average North American contract price of propylene in U.S. dollars, as reported by IHS, and the effects of the 4.8% average depreciation of the *real* against the U.S. dollar.

TABLE OF CONTENTS

Sales volume of butadiene to third parties increased by 3.0% to approximately 311,500 tons, including approximately 75,900 tons sold by Quattor and RioPol during 2011, from approximately 302,500 tons during 2010, including approximately 52,100 tons sold by Quattor and RioPol during the eight-month period ended December 31, 2010. Domestic sales volume of butadiene to third parties by our legacy basic petrochemicals operations increased by 2.6% to approximately 177,100 tons during 2011 from approximately 172,500 tons during 2010, principally due to increased domestic demand for this product. Export sales volume of butadiene declined by 24.7% during 2011, principally due to the reduced volume available for export as a result of the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex. The average prices that we realized for sales of butadiene increased primarily as a result of the 56.4% increase in the average U.S. Gulf contract price of butadiene in U.S. dollars, as reported by IHS, and the effects of the average depreciation of the *real* against the U.S. dollar.

The principal factors leading to the increase in net sales revenue generated by sales of BTX products to third parties were the 40.8% increase in net sales revenue generated by sales of toluene to third parties and the 20.2% increase in net sales revenue generated by sales of para-xylene to third parties.

Sales volume of toluene to third parties increased by 20.8% to approximately 168,300 tons, including approximately 62,300 tons sold by Quattor and RioPol during 2011, from approximately 139,400 tons during 2010, including approximately 33,200 tons sold by Quattor and RioPol during the eight-month period ended December 31, 2010, principally due to our decision to sell toluene instead of using it to produce benzene and para-xylene. The average prices that we realized for sales of toluene increased primarily as a result of the 32.4% increase in the average North American contract market price of toluene in U.S. dollars, as reported by IHS, and the effects of the average depreciation of the *real* against the U.S. dollar.

Sales volume of para-xylene to third parties, all of which is sold in the export market, declined by 19.7% to approximately 138,400 tons, from approximately 172,400 tons during 2010, principally due to industrial and operational problems that affected production. The average prices that we realized for sales of para-xylene increased primarily as a result of the 49.4% increase in the average North American contract market price of para-xylene in U.S. dollars, as reported by IHS, and the effects of the average depreciation of the *real* against the U.S. dollar.

Net Sales Revenue of Polyolefins Segment

Net sales revenue of the Polyolefins segment increased by 12.9% during 2011, primarily as a result of (1) our consolidation of the results of Quattor, RioPol and Braskem Petroquímica as from May 1, 2010, the polyolefins operations of which generated net sales revenue of R\$4,282.9 million during 2011 compared to R\$3,009.0 million during the eight-month period ended December 31, 2010 (the period of 2010 during which we consolidated the results of Quattor, RioPol and Braskem Petroquímica), and (2) a 13.9% increase in net sales revenue generated by sales of polypropylene by our legacy polyolefins operations. The effects of these factors was partially offset by a 7.2% decline in net sales revenue generated by sales of polyethylene by our legacy polyolefins operations primarily attributable to the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex, which reduced the available supply of ethylene, and our polyolefins plants in the Northeastern Complex, both as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil and which required us to undertake certain repairs to our plants and reduced the capacity utilization of these plants as we ramped up production to normal utilization levels following this power failure.

Sales volume of polypropylene increased by 13.8% to approximately 1,571,500 tons, including approximately 584,200 tons sold by Quattor, RioPol and Braskem Petroquímica, during 2011 from approximately 1,380,800 tons during 2010, including approximately 320,500 tons sold by Quattor, RioPol and Braskem Petroquímica during the eight-month period ended December 31, 2010. Domestic sales volume of polypropylene by our legacy polyolefins operations decreased by 0.4% during 2011. Export sales volume of polypropylene by our legacy polyolefins operations increased by 21.8% as a result of the increased volume of polypropylene available for export, which was reduced during 2010 as a result of a scheduled maintenance shutdown of one of our plants. The average prices that we realized for sales of polypropylene increased primarily as a result of the 16.2% increase in the average Northeast Asian spot market prices of polypropylene in U.S. dollars, as reported by IHS, and the effects of the average depreciation of the *real* against the U.S. dollar.

TABLE OF CONTENTS

Sales volume of polyethylene increased by 2.8% to approximately 2,300,700 tons, including approximately 843,000 tons sold by Quattor, RioPol and Braskem Petroquímica, during 2011 from approximately 2,300,700 tons during 2010, including approximately 406,800 tons sold by Quattor, RioPol and Braskem Petroquímica during the eight-month period ended December 31, 2010. Domestic sales volume of polyethylene by our legacy polyolefins operations declined by 9.4% during 2011, principally as a result of the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex, which reduced the available supply of ethylene, and our polyolefins plants in the Northeastern Complex, both as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil. Export sales volume of polyethylene by our legacy polyolefins operations declined by 10.9% during 2011, principally due to the reduced volume of polyethylene available for export as a result of the unscheduled shutdown of our basic petrochemicals and polyolefins plants in the Northeastern Complex. The average prices that we realized for sales of polyethylene increased primarily as a result of the 8.9%, 9.2% and 9.7% increases in the average North American contract prices in U.S. dollars, as reported by IHS, of HDPE, LLDPE and LDPE, respectively, and the effects of the average depreciation of the *real* against the U.S. dollar.

Net Sales Revenue of International Business Segment

Net sales revenue of the International Business segment, which we have consolidated in our results as from April 1, 2010 following the Sunoco Chemical Acquisition and includes the results of the propylene business we acquired from Dow which we have consolidated in our results as from October 2011, increased by 93.4% during 2011. Sales volume of polypropylene by our International Business Unit increased by 58.9% to approximately 1,016,800 tons during 2011 from approximately 639,900 tons during the nine-month period ended December 31, 2010 (the period of 2010 during which we consolidated the results of Braskem America). The average prices that we realized for sales of polypropylene by our International Business Unit increased primarily as a result of the 23.6% increase in the average North American contract price of propylene in U.S. dollars, as reported by IHS, and the effects of the average depreciation of the *real* against the U.S. dollar.

Net Sales Revenue of Vinyls Segment

Net sales revenue of the Vinyls segment declined by 3.8% during 2011, primarily as a result of a 4.9% decline in net sales revenue generated by sales of PVC and an 81.7% decline in net sales revenue generated by sales of EDC, the effects of which were partially offset by a 13.3% increase in net sales revenue generated by sales of caustic soda.

Sales volume of PVC, substantially all of which we sold in the domestic market during 2011 and 2010, declined by 4.1% to approximately 484,400 tons during 2011 from approximately 505,000 tons during 2010, primarily as a result of the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex and our vinyls plants as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil. The average prices that we realized for sales of PVC declined primarily as a result of the effects of the average depreciation of the *real* against the U.S. dollar, the effects of which were partially offset by the 7.7% increase in the average Northeast Asian spot market prices of PVC in U.S. dollars, as reported by IHS.

Sales volume of EDC, which we do not sell in the domestic market, declined by 73.6% to approximately 23,600 tons during 2011 from approximately 89,200 tons during 2010, primarily as a result of (1) the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex and our vinyls plants as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil, and (2) an unscheduled shutdown at our

Alagoas chlor-alkali plant for 23 days as a result of casualty incidents on May 21, 2011 and May 23, 2011. As a result of these factors, we did not sell EDC to third parties during the second or third quarter of 2011. The average prices that we realized for sales of EDC declined primarily as a result of the 8.7% decline in the average Northeast Asian spot market prices of EDC in U.S. dollars, as reported by IHS, the effects of which were partially offset by the effects of the average depreciation of the *real* against the U.S. dollar.

Sales volume of caustic soda, substantially all of which we sold in the domestic market during 2011 and 2010, declined by 11.4% to approximately 422,100 tons during 2011 from approximately 476,200 tons during 2010, primarily as a result of (1) the unscheduled shutdown of our basic petrochemicals plants in the Northeastern Complex and our vinyls plants as a result of a power failure on February 4, 2011 that affected most of the northeastern region of Brazil, and (2) an unscheduled stoppage at our Alagoas chlor-alkali plant for 23 days as a result of casualty incidents on May 21, 2011 and May 23, 2011. The average prices that we realized for sales of caustic soda increased primarily as a result of the 49.8% increase in the average North American spot market prices of caustic soda in U.S. dollars, as reported by IHS, and the effects of the average depreciation of the *real* against the U.S. dollar.

TABLE OF CONTENTS

Cost of Sales and Services Rendered and Gross Profit

Cost of sales and services rendered increased by 37.0% during 2011, primarily as a result of (1) a 34.5% increase in the cost of sales and services rendered of the Basic Petrochemicals segment, (2) a 101.3% increase in cost of sales and services rendered of our International Business segment, which we have consolidated in our results as from April 1, 2010, and (3) an 18.7% increase in the cost of sales and services rendered of the Polyolefins segment.

Reclassifications and eliminations of cost of sales and services rendered of our segments in consolidation, primarily reflecting the costs of basic petrochemicals purchases by our Polyolefins and Vinyls segments from our Basic Petrochemicals segment, increased by 8.6% during 2011.

Consolidated gross profit declined by 8.0% during 2011. Gross margin (gross profit as a percentage of net sales revenue) declined to 11.3% during 2011 from 16.0% during 2010.

Cost of Sales and Services Rendered of Basic Petrochemicals Segment

Cost of sales and services rendered of the Basic Petrochemicals segment increased by 34.5% during 2011, primarily as a result of (1) our consolidation of the results of Quattor and RioPol as from May 1, 2010, the basic petrochemicals operations of which recorded cost of sales and services of R\$4,340.1 million during 2011 compared to R\$2,989.7 million during the eight-month period ended December 31, 2010 and (2) the effects of the 30.6% increase in the average Amsterdam-Rotterdam-Antwerp market price of naphtha in U.S. dollars to US\$931.1 during 2011 compared to US\$712.9 during 2010, and the effects of the average depreciation of the *real* against the U.S. dollar. Naphtha and condensate accounted for 60.3% of the Basic Petrochemicals segment's cost of sales and services rendered during 2011 and 66.4% during 2010.

Gross profit of the Basic Petrochemicals segment declined by 3.1% during 2011 and gross margin declined to 9.6% during 2011 from 12.8% during 2010.

Cost of Sales of Polyolefins Segment

Cost of sales of the Polyolefins segment increased by 18.7% during 2011, primarily as a result of (1) our consolidation of the results of Quattor, RioPol and Braskem Petroquímica as from May 1, 2010, the polyolefins operations of which recorded cost of sales and services of R\$3,995.4 million during 2011 and R\$2,631.6 million during the eight-month period ended December 31, 2010, (2) the effects on our Polyolefins Unit's average cost of ethylene of the 19.7% increase in the average Western Europe contract price of ethylene in euros, as reported by IHS, (3) the effects on our Polyolefins Unit's average cost of propylene of the 19.6% increase in the average Western Europe contract price of propylene in euros, as reported by IHS. The effects of these increases were partially offset by a 4.8% decline in the total sales volume of our Polyolefins segment's legacy polyolefins operations.

Gross profit of the Polyolefins segment declined by 25.3% during 2011, and gross margin declined to 8.8% during 2011 from 13.2% during 2010.

Cost of Sales of International Business Segment

Cost of sales of the International Business segment, which we have consolidated in our results as from April 1, 2010 following the Sunoco Chemical Acquisition and includes the results of the propylene business we acquired from Dow which we have consolidated in our results as from October 2011, increased by 101.3% during 2011, primarily as a result of (1) the 58.9% increase in polypropylene sales volume recorded by this segment, and (2) the effects on our International Business unit's average cost of propylene of the 23.6% increase in the average North American contract price of propylene in U.S. dollars, as reported by IHS, and the effects of the average appreciation of the *real* against the U.S. dollar.

TABLE OF CONTENTS

Gross profit of the International Business segment increased by 5.2% during 2011, while gross margin declined to 4.5% during 2011 from 8.2% during 2010.

Cost of Sales of Vinyls Segment

Cost of sales of the Vinyls segment increased by 0.1% during 2011, primarily due to (1) an increase in the average cost of ethylene during the period in which we manufactured the products sold during 2011 compared to the period in which we manufactured the products sold during 2010, and (2) an increase in the average cost of energy during the period in which we manufactured the products sold during 2011 compared 2010. The effects of these increases were partially offset by an 11.9% decline in the total sales volume of our Vinyls Unit.

Gross profit of the Vinyls segment declined by 36.5% during 2011, while gross margin declined to 7.1% during 2011 from 10.7% during 2010.

Selling Expenses

Selling expenses declined by 9.7% during 2011, primarily as a result of a decline in selling expenses of our other operations as a result of our implementation of a program to increase the efficiency of our sales function including a reduction of our sales force. The effects of this decline were partially offset by our consolidation of the results of Quattor, RioPol and Braskem Petroquímica as from May 1, 2010, which increased our selling expenses by R\$95.5 million during 2011 as compared to R\$123.1 million, which includes the distribution expenses of Quattor, RioPol and Braskem Petroquímica, during the five-month period between May 1, 2010 and September 30, 2010. Selling expenses as a percentage of net sales revenue declined to 1.0% during 2011 from 1.4% during 2010.

Distribution Expenses

Distribution expenses increased by 43.2% during 2011, primarily as a result of our consolidation of the results of Quattor, RioPol and Braskem Petroquímica as from May 1, 2010, which increased our distribution expenses by R\$146.2 million during 2011 as compared to R\$32.2 million during the five-month period between May 1, 2010 and September 30, 2010. The distribution expenses of Quattor, RioPol and Braskem Petroquímica during the three-month period between October 1, 2010 and December 31, 2010 were included in selling expenses of this period, consistent with the accounting policies of these companies prior to our acquisition of these companies. Distribution expenses as a percentage of net sales revenue increased to 1.5% during 2011 from 1.3% during 2010.

General and Administrative Expenses

General and administrative expenses increased by 0.4% during 2011, primarily as a result of our consolidation of the results of Braskem America as from April 1, 2010, which increased our general and administrative expenses by R\$64.4 million during 2011 as compared to R\$54.2 million during the nine-month period ended December 31, 2010. General and administrative expenses as a percentage of net sales revenue declined to 2.9% during 2011 from 3.7% during 2010.

Research and Development Expenses

Research and development expenses increased by 25.8% during 2011, primarily as a result of our consolidation of the results of our International Business segment as from April 1, 2010, which operates the Braskem America Technology Center located in Pittsburgh, Pennsylvania. Research and development expenses as a percentage of net sales revenue remained stable at 0.3% during 2011 and 2010.

Results from Equity Investments

Results from equity investments was a loss of R\$1.7 million in 2011 compared to a gain of R\$18.2 million in 2010, primarily as a result of a 85.5% decline in equity in the results of jointly-controlled subsidiaries and associate to R\$3.3 million during 2011 from R\$22.5 million during 2010, principally due to (1) lower net income recorded by Borealis Brasil S.A., and (2) adjustments in the equity result of Braskem America and Quattor, which we did not record during 2011.

TABLE OF CONTENTS

Results from Business Combinations

Gains from business combinations were R\$30.0 million in 2011. Gains from business combinations in 2011 consisted of a bargain purchase gain related to our acquisition of the polypropylene business of Dow. Gains from business combinations were R\$975.3 million in 2010. Gains from business combinations in 2010 consisted of a R\$841.5 million bargain purchase gain related to our acquisition of Quattor, a R\$126.1 million bargain purchase gain related to our acquisition of Braskem America and a R\$7.7 million bargain purchase gain related to our acquisition of Unipar Comercial.

Other Operating Income (Expenses), Net

Other operating expenses, net was R\$3.6 million during 2011, primarily consisting of:

- gains related to judicial and administrative proceedings in the amount of R\$152.2 million;
- losses on the sale of property, plant and equipment and investment of R\$55.5 million;
- write-offs of obsolete raw materials and machinery of R\$52.6 million;
- depreciation expenses of R\$20.7 million related to idle plants; and
- expenses related to inventory adjustments and losses on changes in raw materials of R\$14.4 million.

Other operating expenses, net was R\$96.6 million during 2010, primarily consisting of:

- a R\$22.4 million write-off of obsolete raw materials;
- a R\$19.7 million write-off of discontinued projects;
- a R\$11.0 million provision for decommissioning of certain assets of Quattor;
- R\$14.0 million of mutual fees; and
- a R\$12.0 million write-off of advances to suppliers.

Operating Profit (Loss)

As a result of the foregoing:

- operating profit of the Basic Petrochemical segment declined by 1.0% to R\$1,631.3 million during 2011 from R\$1,648.1 million during 2010, and the operating margin of the Basic Petrochemical segment declined to 7.1% during 2011 from 9.3% during 2010;

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- operating profit of the Polyolefins segment declined by 66.0% to R\$285.3 million during 2011 from R\$840.3 million during 2010, and the operating margin of the Polyolefins segment declined to 2.2% from 7.4% during 2010;
- operating loss of the Vinyls segment was R\$55.6 million during 2011 compared to operating profit of R\$52.4 million during 2010, and the negative operating margin of the Vinyls segment was 3.2% during 2011 compared to an operating margin of 2.9% during 2010; and
- operating profit of the International Business segment declined by 67.6% to R\$17.0 million during 2011 from R\$52.4 million during 2010, and the operating margin of the International Business segment declined to 0.5% during 2011 from 3.1% during 2010.

TABLE OF CONTENTS

Operating profit on a consolidated basis declined by 41.5% during 2011. As a percentage of net sales revenue, operating profit declined to 5.8% during 2011 from 12.8% during 2010.

Financial Results

Financial results increased by 110.0% during 2011 as a result of a 109.9% increase in financial expenses, partially offset by a 109.6% increase in financial income.

Financial Income

Financial income increased by 109.6% during 2011, primarily due to the effects of a R\$423.1 million gain on exchange variation on monetary assets recorded during 2011 compared to a R\$15.3 million loss recorded during 2010 as a result of the 12.6% depreciation of the *real* against the U.S. dollar during 2011 compared to the 4.3% appreciation of the *real* against the U.S. dollar during 2010.

Financial Expenses

Financial expenses increased by 109.9% during 2011, primarily due to the effects of a R\$1,654.0 million loss on exchange variation on monetary liabilities recorded during 2011 compared to a R\$466.7 million gain recorded during 2010 as a result of the 12.6% depreciation of the *real* against the U.S. dollar during 2011 compared to the 4.3% appreciation of the *real* against the U.S. dollar during 2010.

Income Tax and Social Contribution

The composite corporate statutory income tax and social contribution rate was 34% during 2011 and 2010. Income tax and social contribution was a benefit of R\$373.7 million during 2011 and R\$6.1 million during 2010.

The effective tax rate applicable to our operating loss was 40.7% during 2011, primarily as a result of (1) social contribution recorded in previous years, which increased the effective tax rate applied to our operating loss by 8.0%, (2) the effects due to the inclusion of new tax liabilities in the installment program, which increased the effective tax rate applied to our operating loss by 1.5%, (3) the IFRS effects on the business combination adjustments, which increased the effective tax rate applied to our operating loss by 1.1% because the bargain purchase gain is not taxed and (3) the effects of other non-deductible expenses which decreased our effective rate by 4.1%.

The effective tax rate applicable to our operating income was negative 0.3% during 2010, primarily as a result of (1) the IFRS effects on the business combination adjustments, which reduced our effective tax rate by 17.8% because the bargain purchase gain is not taxed, and (2) the tax effects of the acquisition of Quattor, which had significant tax loss carryforwards, which reduced our effective tax rate by 15.2%, due to the valuation allowance reversal.

Profit (Loss) from Continuing Operations

Loss from continuing operations was R\$544.2 million, or 1.7% of net sales revenue, during 2011 compared to profit from continuing operations of R\$1,873.7 million, or 7.5% of net sales revenue, during 2010.

Revenue from Discontinued Operations

Discontinued operations consist of the operations of (1) QuantiQ and IQAG, which formerly constituted the our distribution segment and which as of December 31, 2012 were held for sale, (2) our former subsidiary Cetrel, which we sold in December 2012, and (3) our former subsidiary Braskem Distribuidora, which we sold in December 2012. Results of discontinued operations increased to R\$56.0 million during 2011 from R\$15.8 million during 2010.

Profit (Loss)

We recorded a loss of R\$488.2 million, or 1.5% of net sales revenue, during 2011 compared to profit of R\$1,889.5 million, or 7.6% of net sales revenue, during 2010.

TABLE OF CONTENTS

Liquidity and Capital Resources

Our principal cash requirements for 2013 consist of the following:

- servicing our indebtedness;
- working capital requirements;
- capital expenditures related to investments in operations, construction of new plant facilities, and maintenance and expansion of plant facilities; and
- dividends on our shares, including in the form of interest attributable to shareholders' equity.

Our principal sources of liquidity have traditionally consisted of the following:

- cash flows from operating activities;
- short-term and long-term borrowings; and
- sales of debt securities in domestic and international capital markets.

During 2012, cash flow generated by operations was used primarily for investing activities, for working capital requirements and to service our outstanding debt obligations. As of December 31, 2012, our consolidated cash and cash equivalents amounted to R\$3,287.6 million. As of December 31, 2012, we had net working capital (defined as (1) current assets plus non-current assets held for sale, minus (2) current liabilities plus non-current liabilities held for sale) of R\$35.7 million.

Projected Sources and Uses of Cash

We anticipate that we will be required to spend approximately R\$25.1 billion to meet our short-term contractual obligations and commitments and budgeted capital expenditures during 2013, and an additional approximate R\$24.5 billion to meet our long-term contractual obligations and commitments and some of our budgeted capital expenditures in 2014 and 2015 (excluding equity contributions to our joint ventures in Mexico and Venezuela). We expect that we will meet these cash requirements for (1) our operations through sales of our products, and (2) our debt service through operating cash flow and new financing activities, including new debt financings and the refinancing of our existing short-term indebtedness as it becomes due.

We have commitments from several financial institutions to provide us with financing in the future, including commitments from the Brazilian National Bank for Economic and Social Development (*Banco Nacional do Desenvolvimento*), or BNDES, to lend us funds under our revolving stand-by credit facilities (*Contrato de Abertura de Limite de Crédito*), or CALC facilities, described under “—Indebtedness and Financing Strategy—Credit Facilities with BNDES.” As of December 31, 2012, an aggregate principal amount of R\$2.5 billion was available for disbursement under these facilities.

These commitments are subject to conditions precedent which we believe that we will be able to satisfy in connection with any amounts drawn under these facilities. We pay commitment fees to these financial institutions in connection with their commitments, other than our BNDES revolving stand-by credit facilities.

In addition, we entered into a project finance facility to fund the development of Project Ethylene XXI. For more information regarding this facility, see “Item 4. Information on the Company—History and Development of Our Company—Agreements Relating to Project Ethylene XXI—Financing Agreements.”

TABLE OF CONTENTS

Cash Flows

Cash Flows Provided by Operating Activities

Net cash provided by operating activities was R\$2,571.8 million during 2012, R\$2,777.5 million during 2011 and R\$2,720.4 million during 2010.

Net cash provided by operating activities declined by R\$205.7 million during 2012 compared to 2011, primarily as a result of:

- the R\$535.5 million decline in profit before income tax and social contribution and after results from discontinued operations;
- a R\$625.1 million decline in trade accounts receivable during 2012 compared to a R\$365.9 million decline during 2011, primarily as a result of the depreciation of the *real* in 2012 compared to 2011 period, which directly impacted our receivables from exports;
- a R\$426.4 million decline in taxes and contributions payable during 2012 compared to a R\$52.1 million decline during 2011 as a result of installment payments made under a Brazilian federal tax settlement program; and
- a R\$204.4 million increase in interest paid to R\$1,006.8 million during 2012 from R\$802.4 million during 2011, primarily as a result of an increase in the principal amount of our outstanding debt.

The effects of these factors were partially offset by:

- a R\$2,165.5 million increase in accounts payable to suppliers during 2012 compared to a R\$1,326.0 million increase in accounts payable to suppliers during 2011, principally as a result of an increase in the price of our principal raw materials, including naphtha, ethane, propane and propylene and the depreciation of the *real* in 2012 compared to 2011 period; and
- a R\$389.0 million increase in other accounts payable during 2012 compared to a R\$212.1 million decline during 2011, primarily as a result of our incurrence of accounts payable relating to our development of Project Ethylene XXI.

Net cash provided by operating activities increased by R\$57.1 million during 2011 compared to 2010, primarily as a result of:

- a R\$1,326.0 million increase in accounts payable to suppliers during 2011 compared to a R\$683.6 million increase during 2010, as a result of an increase in the price of our principal raw materials, including naphtha, ethane, propane and propylene;
- a R\$52.1 million decline in taxes and contributions payable during 2011 compared to a R\$601.9 million decline during 2010, as a result of installment payments made under a Brazilian federal tax settlement program;

- a R\$187.3 million increase in advances from customers during 2011 compared to a R\$38.4 million decline during 2010, as a result of pre-sales of butadiene; and
- a R\$365.9 million increase in trade accounts receivable during 2011 compared to a R\$184.4 million increase during 2010, as a result of an increase in the client portfolio related to the Dow Acquisition.

TABLE OF CONTENTS

The effects of these factors were partially offset by:

- a R\$311.0 million decline in taxes recoverable during 2011 compared to a R\$622.2 million increase during 2010, as a result of PIS and COFINS credits on the acquisition of property, plant and equipment items, mainly due to the project for the expansion of the PVC plant in the State of Alagoas and credits recognized from favorable decisions in certain lawsuits;
- a R\$212.1 million decline in other accounts payable during 2011 compared to a R\$177.9 million increase during 2010, as a result of a decline in payroll and related charges and the payment of the second and third installments under an agreement we entered into with a labor union in the State of Bahia in connection with the resolution of certain litigation related to a collective bargaining agreement; and
- a R\$356.3 million decline in other accounts receivable during 2011 compared to a R\$1.7 million increase during 2010, as a result of reductions in advances to service suppliers, reductions in amounts payable from related companies and legal settlements awarded in 2011.

Cash Flows Used in Investing Activities

Investing activities used net cash of R\$2,834.3 million during 2012, R\$2,866.5 million during 2011 and R\$2,387.6 million during 2010.

During 2012, investing activities for which we used cash on a consolidated basis primarily consisted of (1) investments of R\$1,629.3 million in new capacity projects, including investments of R\$993.0 million for the construction of our facilities in Mexico, of which R\$34.0 million corresponds to our equity contribution, R\$357.0 million for the construction of our new PVC facilities and R\$174.2 million for the construction of our new butadiene plant, (2) investments of R\$486.6 million to perform maintenance on our plants during scheduled shutdowns, (3) investments of R\$183.5 million in information technology modernization and increased reliability of our systems, (4) investments of R\$180.8 million in equipment replacement, and (5) investments of R\$173.1 million in productivity and safety improvements.

During 2011, investing activities for which we used cash on a consolidated basis primarily consisted of (1) investments of R\$617.0 million to purchase the polypropylene business of Dow, (2) investments of R\$886.5 million in new capacity projects, including investments of R\$517.5 million for the construction of our new PVC facilities, R\$190.6 million for the construction of our facilities in Mexico and R\$126.6 million for the construction of our new butadiene plant, (3) investments of R\$469.4 million to perform maintenance on our plants during scheduled shutdowns, (4) investments of R\$241.2 million in information technology modernization and increased reliability of our systems, (5) investments of R\$235.1 million in productivity and safety improvements, and (6) investments of R\$206.9 million in equipment replacement.

During 2010, investing activities for which we used cash on a consolidated basis primarily consisted of (1) investments of R\$620.8 million (net of cash acquired) to purchase Sunoco Chemicals, (2) investments of R\$245.6 million (net of cash acquired) to purchase control of Quattor, (3) investments of R\$364.9 million to perform maintenance on our plants during scheduled shutdowns, (4) investments of R\$343.1 million in the construction of our “green” polyethylene facilities, (5) investments of R\$230.5 million in equipment replacement, and (6) investments of

R\$65.5 million in productivity improvements. These cash expenditures were partially offset by our receipt of R\$256.1 million proceeds from the sale of held to maturity and available for sale financial assets.

Cash Flows Used in Financing Activities

Financing activities provided net cash of R\$633.9 million during 2012 and R\$494.7 million during 2011, and used net cash of R\$388.3 million during 2010.

TABLE OF CONTENTS

During 2012:

- we borrowed R\$732.5 million and US\$81.5 million under our credit facilities with Brazilian National Bank for Economic and Social Development (*Banco Nacional do Desenvolvimento*), or BNDES;
- we issued and sold US\$500 million aggregate principal amount of our 5.375% Notes due 2022;
- we issued and sold US\$250.0 million aggregate principal amount of our 5.75% Notes due 2021;
- we issued and sold US\$250.0 million aggregate principal amount of our 7.125% Notes due 2041;
- we issued and sold US\$250.0 million aggregate principal amount of our 7.375% Perpetual Bonds;
- we borrowed R\$300.0 million aggregate principal amount under a credit export note facility that we entered into with a Brazilian financial institution in September 2012;
- we borrowed R\$200.0 million aggregate principal amount under a credit export note facility that we entered into with a Brazilian financial institution in January 2012;
- we borrowed R\$100.0 million aggregate principal amount under a credit export note facility that we entered into with a Brazilian financial institution in June 2012; and
- we borrowed R\$100.0 million aggregate principal amount under a credit export note facility that we entered into with a Brazilian financial institution in November 2012.

During 2012, we used cash:

- to prepay R\$504.6 million, representing all principal amounts and interest outstanding under three credit export note facilities;
- to prepay R\$129.2 million, representing a working capital loan;
- to prepay US\$600.0 million, representing all principal amounts outstanding, under four export prepayment facilities; and
- to make other scheduled payments and prepayments under various of our outstanding debt instruments.

In addition, we used cash to pay dividends in the aggregate amount of R\$482.1 million.

On August 13, 2012, our board of directors authorized a share repurchase program under which we were authorized to repurchase up to 13,376,161 class A preferred shares at market prices over the BM&FBOVESPA at any time and from time to time prior to August 28, 2013. Shares that were repurchased will be held in treasury and may be resold or cancelled. As of December 31, 2012, we had repurchased 262,300 class A preferred shares for an aggregate of R\$3.5 million.

On August 26, 2011, our board of directors authorized a share repurchase program under which we were authorized to repurchase up to 12,162,504 class A preferred shares at market prices over the BM&FBOVESPA at any time and from time to time prior to August 28, 2012. Shares that were repurchased will be held in treasury and may be resold or cancelled. During 2012, we repurchased 2,007,600 class A preferred shares for an aggregate of R\$26.3 million.

TABLE OF CONTENTS

During 2011:

- we borrowed R\$690.1 million under our credit facilities with BNDES;
- we issued and sold US\$750.0 million aggregate principal amount of our 5.75% Notes due 2021;
- we issued and sold US\$500.0 million aggregate principal amount of our 7.125% Notes due 2041;
- we borrowed R\$1,830.0 million aggregate principal amount and US\$200.0 million aggregate principal amount under seven export finance facilities that we entered into in 2011;
- we borrowed R\$101.9 million aggregate principal amount and US\$250.0 million aggregate principal amount under eight credit agreements with banks that we entered into in 2011; and
- we borrowed US\$1,126.7 million aggregate principal amount under short term instruments, such as foreign exchange contracts (ACC — *Adiantamento sobre Contrato de Câmbio*).

During 2011, we used cash (1) to prepay US\$551.9 million and R\$482.5 million, representing all amounts outstanding, under five export finance facilities, (2) to prepay US\$210.4 million under a syndicated unsecured credit agreement that we entered into in March 2010 to finance the Sunoco Chemicals Acquisition, (3) to pay our 14th issue of unsecured non-convertible debentures in the amount of R\$530.4 million at maturity, (4) to redeem all of our 9.00% Perpetual Bonds in the aggregate principal amount of US\$200.0 million, (5) to repurchase US\$165.7 million aggregate principal amount of our 11.75% Notes due 2014, (6) to repurchase US\$144.3 million aggregate principal amount of our 8.00% Notes due 2017, (7) to repurchase US\$84.7 million aggregate principal amount of our 9.375% Notes due 2015, and (8) to make other scheduled payments and prepayments under various of our outstanding debt instruments. In addition, we used cash to pay dividends in the aggregate amount of R\$664.9 million.

During 2011, we repurchased 1,405,400 class A preferred shares for an aggregate of R\$19.8 million under a share repurchase program approved on August 26, 2011.

During 2010:

- we conducted a capital increase through a private subscription by our shareholders as a result of which we received net cash proceeds of R\$3,742.6 million in exchange for the issuance of 243,206,530 of our common shares and 16,697,781 of our class A preferred shares;
- we issued US\$750 million aggregate principal amount of 7.00% Notes due 2020;
- we issued US\$450 million aggregate principal amount of 7.375% Perpetual Bonds;
- we borrowed US\$320 million aggregate principal amount under three pre-export financing agreements;
- we borrowed US\$400 million aggregate principal amount under three export prepayment facilities;

- we borrowed US\$210 million aggregate principal amount under a credit agreement to finance a portion of the purchase price for Sunoco Chemicals; and
- we borrowed US\$320.3 million under a revolving stand-by credit facility with BNDES, which we entered into in December 2009, and R\$325.7 million under the credit facility with BNDES for our “green” polyethylene facilities and related capital expenditure projects, which we entered into in June 2009.

During 2010, we used cash (1) to prepay R\$3,913.8 million aggregate amount of the indebtedness of the Quattor Companies that we assumed as a result of the Quattor Acquisition, (2) to prepay R\$559.3 million of project finance loans from BNDES, (3) to repay the balance of US\$312.5 million of short-term debt under an export prepayment credit facility with Petrobras International Finance Company, or PIFCo, (4) to prepay R\$543.7 million under credit export note facilities, (5) to prepay US\$225 million under our US\$725 million export prepayment facility, (6) to prepay US\$200.7 million under export prepayment agreements, (7) to prepay US\$150 million of our outstanding 9.75% Perpetual Bonds, and (8) to prepay R\$234.1 million of a working capital loan with CEF. We did not pay any dividends in 2010.

TABLE OF CONTENTS

Unless our board of directors deems it inconsistent with our financial position and the decision of our board of directors is ratified by our shareholders, payment of dividends is mandatory under Brazilian Corporation Law and our by-laws and also is required under agreements with two of our shareholders and, consequently, may give rise to significant cash requirements in future periods.

Contractual Commitments

The following table summarizes significant contractual obligations and commitments as of December 31, 2012 that have an impact on our liquidity:

	Payments Due by Period				Total
	Less than One Year	One to Three Years	Three to Five Years	More than Five Years	
	(in millions of reais)				
Loans and financings(1)	R\$1,912	R\$3,739	R\$2,320	R\$19,657	R\$27,628
Derivatives (2)	293				293
Tax refinancing program (3)	105	209	209	714	1,237
Petros Copesul plan contributions (4)	147				147
Defined benefit actuarial obligation (5)				19	19
Other payables (6)	261	228	94		583
Project Ethylene XXI (7)	2,549	2,270			4,819
Purchase obligations for raw materials(8)	17,462	13,036	13,036	879	44,413
Purchase obligations for electric power and gas (6)	957	1,234	549	530	3,270
Total contractual obligations	R\$23,686	R\$20,716	R\$16,208	R\$21,799	R\$82,409

(1) Consists of estimated future payments of amortization amounts plus interest on our loans and financings, calculated based on interest rates and foreign exchange rates applicable as of December 31, 2012 and assuming (i) that all amortization payments and payments at maturity on our loans, financings and debentures will be made on their scheduled payment dates, and (ii) that our perpetual bonds are redeemed after 100 years.

(2) Consists substantially of foreign exchange swaps that we entered into to offset the variation in the rates of export credit notes contracts. For further information, see note 20.1.2 of our consolidated financial statements elsewhere in this annual report.

(3) Consists of payments pursuant to the agreement that Braskem entered into in November 2009 with the Brazilian tax authorities. For further information, see the note 21(b) of our consolidated financial statements elsewhere in this annual report.

(4) Consists of payments to the participants of the Petros Copesul defined benefit plan in connection with our withdrawal as sponsor of this plan. For further information, see notes 25.2(a) and 27(a) to our consolidated financial statements elsewhere in this annual report.

TABLE OF CONTENTS

(5) Consists of the actuarial liabilities in connection with the Novamont, Braskem Europe and Braskem Idesa Servicios defined benefit plans. For further information, see note 25.2 to our consolidated financial statements elsewhere in this annual report.

(6) Consists of (i) amounts payable to non-controlling shareholders of Braskem Idesa and (ii) amounts payable to BNDES Participações S.A. as part of the business combination with Quattor. For further information, see note 27 of our consolidated financial statements elsewhere in this annual report.

(7) Consists of contractual commitments for the engineering, procurement and construction (EPC) of Ethylene XXI and technology license fee regarding this project, calculated based on estimated future contractual payments and interest and based on the foreign exchange rate in effect as of December 31, 2012.

(8) Consists of purchase commitments for raw materials and electric power and gas pursuant to binding agreements of the company that specify all significant terms, including: fixed or minimum quantities to be purchased; fixed, minimum or variable price provisions; and the approximate timing of the transaction. Based upon the applicable purchase prices as of December 31, 2012.

We are also subject to potential liabilities with respect to tax, labor, distributors and other claims, for which the chances of loss are considered probable, and for which we maintain provisions of R\$333.2 million as of December 31, 2012. These proceedings relate primarily to federal income taxes and VAT. See “Item 8. Financial Information—Legal Proceedings” and note 23 to our audited consolidated financial statements.

Indebtedness and Financing Strategy

As of December 31, 2012, our total outstanding consolidated indebtedness, net of transaction costs, was R\$17,511.6 million, consisting of R\$1,836.0 million of short-term indebtedness, including current portion of long term indebtedness (10.5% of our total indebtedness), and R\$15,675.6 million of long-term indebtedness (89.5% of our total indebtedness). As of December 31, 2012, we had no outstanding indebtedness to related parties on a consolidated basis. On a consolidated basis, our *real*-denominated indebtedness as of December 31, 2012 was R\$5,404.6 million (30.9% of our total indebtedness), and our foreign currency-denominated indebtedness was R\$12,107.0 million (69.1% of our total indebtedness).

Our financing strategy has been to continue to extend the average maturity of our outstanding indebtedness, including by repaying short-term debt through longer-term borrowings and issuing longer-term debt securities, in order to increase our liquidity levels and improve our strategic, financial and operational flexibility. Our financing strategy over the next several years involves maintaining adequate liquidity and a debt maturity profile that is compatible with our anticipated cash flow generation and anticipated capital expenditures. In addition, we do not expect our capital expenditures to adversely affect the quality of our debt leverage ratios or our disciplined approach to capital allocation.

Short-Term Indebtedness

Our consolidated short-term debt, including current portion of long-term debt, was R\$1,836.0 million as of December 31, 2012.

We maintain short-term finance lines denominated in *reais* with a number of financial institutions in Brazil. Although we have no committed lines of credit with these financial institutions, we believe that we will continue to be able to obtain sufficient credit to finance our working capital needs based on our relationships with these financial institutions and current market conditions. As of December 31, 2012, the consolidated outstanding balance under our short-term finance lines denominated in *reais* was R\$999.6 million.

We also obtain advances on certain export contracts from a variety of Brazilian financial institutions. These advances generally have a maturity of less than one year and relatively low interest rates. These advances on export contracts are generally secured by receivables to be generated from future export sales under those contracts. At December 31, 2012, our consolidated outstanding advances on export contracts totaled R\$173.9 million (US\$85.1 million). See note 19 to our consolidated financial statements included in this annual report.

TABLE OF CONTENTS*Long-Term Indebtedness*

Our principal sources of long-term debt are:

- fixed-rate notes issued in the international market;
- export credit notes;
- credit facilities with BNDES;
- bank credit facilities;
- project financing;
- BNB/FINAME/FINEP/FUNDES; and
- export prepayment facilities.

Some of these instruments also contain other covenants that could restrict, among other things, the ability of our company and most of our subsidiaries to incur liens or merge or consolidate with any other person or sell or otherwise dispose of all or substantially all of our assets. In addition, the instruments governing a substantial portion of our indebtedness contain cross-default or cross-acceleration clauses, such that the occurrence of an event of default under one of these instruments could trigger an event of default under other indebtedness or enable the creditors under other indebtedness to accelerate that indebtedness.

As of December 31, 2012, R\$2,919.3 million of our *real*-denominated debt and R\$496.0 million of our foreign currency-denominated debt was secured. In order to secure this debt, we have pledged certain of our property and equipment and certain of our accounts receivable. The security arrangements for our secured debt vary depending on the transaction.

Fixed-Rate Notes

We have issued fixed-rate debt securities in the international market. All of these securities pay interest semi-annually in arrears, except for our perpetual bonds on which interest is payable quarterly in arrears. The table below sets forth our outstanding fixed-rate debt securities, the outstanding principal amount of these securities and their maturity dates.

Security	Outstanding Principal Amount at December 31, 2012 (in millions of U.S. dollars)	Final Maturity
11.75% Notes due 2014	78.9	January 2014
9.375% Notes due 2015	65.1	June 2015

8.00% Notes due 2017	130.2	January 2017
7.250% Notes due 2018(1)	500.0	June 2018
7.00% Notes due 2020(1)	747.5	May 2020
5.75% Notes due 2021(1)	997.5	April 2021
5.375% Notes due 2022(1)	500.0	May 2022
7.125% Notes due 2041(2)	750.0	July 2041
7.375% Perpetual Bonds(1)	700.0	—

(1) Represents notes issued by Braskem Finance and guaranteed by Braskem.

(2) Represents notes issued by Braskem America Finance and guaranteed by Braskem.

TABLE OF CONTENTS*Export Credit Note Facilities*

We have entered into several credit export note facilities. The table below sets forth our significant outstanding credit export note facilities, the amount outstanding under these facilities, the interest rate applicable to these facilities, the amortization schedule of these facilities and their maturity dates.

Issue Date	Outstanding Principal and Interest as of December 31, 2012 (in millions of reais)	Interest Rate	Amortization Schedule	Final Maturity
November 2012	100.6	106% of CDI	Bullet Maturity	November 2013
December 2011	217.3	103% of CDI	Bullet Maturity	December 2013
February 2011	297.4	99% of CDI	Annual (1)	February 2014
June 2010	256.5	12.13%	Bullet maturity	June 2014
June 2012	103.8	103% of CDI	Bullet maturity	June 2014
September 2012	305.7	103% of CDI	Bullet Maturity	September 2015
April 2007(2)	104.0	7.87%	Bullet maturity	March 2018
November 2006(2)	161.2	8.1%	Bullet maturity	May 2018
April 2011	456.9	112.5% of CDI	Bullet maturity	April 2019
May 2007(2)	154.3	7.85%	Bullet maturity	May 2019
August 2011	402.5	112.5% of CDI	Bullet maturity	August 2019
January 2008(2)	316.0	7.3%	Bullet maturity	February 2020

(1) Principal of this facility is due in payments of R\$50.0 million in February 2013 and R\$200.0 million in February 2014.

(2) Facility denominated in U.S. dollars.

*Credit Facilities with BNDES**Term Loan Facilities*

We have entered into a variety of credit facilities with BNDES. The proceeds of these credit facilities have been used to finance a variety of capital expenditures, including:

- the expansion of the annual ethylene production capacity of the Santo André plant by 233,000 tons;
- the extension of a gas pipeline from REVAP, located in São José dos Campos, to RECAP, located in Mauá;

- the expansion of the annual polypropylene production capacity of one of our plants located in the Southern Complex by 100,000 tons;
- the expansion of the annual LDPE and HDPE production capacity of the Capuava plant by 200,000 tons;
- the construction of our “green” polyethylene facilities;
- the construction of our new butadiene plant;
- the construction of our new PVC facilities;
- the construction of a new salt well in Maceió, Alagoas to supply our Vinyls Unit;

TABLE OF CONTENTS

- the replacement of some equipment at our PVC plant in the Northeastern Complex; and
- quality, productivity, environmental, health and safety projects at our plants.

The table below sets forth selected information with respect to our BNDES term loan credit facilities as of December 31, 2012.

<u>Facility</u>	Outstanding Principal and Interest (in millions of <i>reais</i>)	Interest Rate	Amortization Schedule	Final Maturity
June 2006 credit facility(1)				
<i>Cesta de Moedas</i> loans	8.1	<i>Cesta de Moedas</i> plus 2.50%	Monthly	July 2014
TJLP loans	67.1	TJLP plus 1.0% to 3.0%	Monthly	June 2014
August 2007 credit facility(1)				
		<i>Cesta de Moedas</i> plus		
<i>Cesta de Moedas</i> loans	12.6	2.80%;	Monthly	April 2016
TJLP loans	91.6	TJLP plus 2.8% to 3.3%	Monthly	February 2016
June 2009 credit facility(2)				
<i>Cesta de Moedas</i> loans	44.4	<i>Cesta de Moedas</i> plus 2.58%	Monthly	July 2017
TJLP loans	407.7	TJLP plus 0% to 4.78%	Monthly	June 2017
December 2010 credit facility(3)				
<i>Cesta de Moedas</i> loans	101.6	<i>Cesta de Moedas</i> plus 2.58%	Monthly(4)	January 2020
TJLP loans	351.4	TJLP plus 0% to 3.58%	Monthly(4)	December 2019
Fixed-rate loans	43.1	5.50%	Monthly(4)	December 2019
November 2011 credit facility(5)				
<i>Cesta de Moedas</i> loans	28.4	<i>Cesta de Moedas</i> plus 2.45%	Monthly	January 2021
TJLP loans	110.1	TJLP plus 0% to 3.45%	Monthly	December 2020

(1) Relates to the Quattor Acquisition.

(2) Relates to our “green” polyethylene plant that began operations in September 2010.

(3) Relates to our PVC plant in Alagoas that began operations in August 2012.

(4) Principal payments on this tranche commence in July 2013.

(5) Relates to our butadiene plant in the Southern Complex that began operations in September 2012.

Each of these credit facilities is secured by mortgages on (1) two of the Quattor plants located between the cities of Santo André and Mauá or (2) two of our plants located in the Southern Complex (including the land on which this

plant is located, as well as certain of the equipment, machinery and improvements in this plant).

Revolving Credit Facility Agreement

In November and December 2012, we entered into two revolving credit facility agreements with certain financial institutions in aggregate principal amounts of R\$450.0 million and US\$350.0 million. The loan proceeds will be used to finance the manufacturing and/or sale of chemical, petrochemical and ethanol-based products, as working capital or to finance the purchase of goods and services. These loans bear interest at floating rates based on CDI and LIBOR plus 0.95% to 1.65% per annum. Principal on these loans is due upon maturity in December 2015 and November 2016. As of December 31, 2012, the outstanding amounts under these credit facilities were R\$450.0 million and US\$350.0 million.

Revolving Stand-by Credit Facilities

In addition, we have entered into three revolving stand-by credit facilities with BNDES. Loans under these facilities are required to be used to fund specified capital expenditure projects, including:

- expansion and modernization of fixed assets;
- acquisition of new machinery and equipment produced in Brazil;

TABLE OF CONTENTS

- programs related to technical training and management, and information technology;
- social investment programs;
- environmental investments; and
- investments in research, development and innovation.

The interest rates for loans drawn under these facilities are set at the time the loans are made and are based on the TJLP rate or the average annual currency basket rate published by BNDES, or the *Cesta de Moedas* rate.

Loans made under these facilities may have maturities up to ten years. The outstanding principal and interest of each of these loans is payable in monthly installments following the expiration of the grace period for these loans, which is generally one year or 18 months, depending upon the terms of the relevant facility.

The table below sets forth selected information with respect to our BNDES revolving credit facilities as of December 31, 2012.

<u>Facility</u>	Committed Principal Amount (in millions of <i>reais</i>)	Outstanding Principal and Interest (in millions of <i>reais</i>)	Weighted Average Interest Rate	Expiration of Commitment
September 2006 facility(1)	R\$338.4			
<i>Cesta de Moedas</i> loans			Cesta de Moedas plus 1.82%	July 2014
TJLP loans			10.7to 2.50%	
June 2007 facility	R\$600.0		44.4TJLP plus 2.02% to 3.32%	May 2014
<i>Cesta de Moedas</i> loans			Cesta de Moedas plus 1.32%	
TJLP loans			42.5to 2.21%	April 2015
December 2009(2)	R\$500.0		173.5TJLP plus 1.81% to 2.32%	April 2015
<i>Cesta de Moedas</i> loans			93.4Cesta de Moedas plus 2.58%	January 2017
TJLP loans			319.0TJLP plus 2.58% to 3.58%	January 2017
Fixed rate			14.34.5%	January 2017
November 2011	R\$2,460.0			
<i>Cesta de Moedas</i> loans			Cesta de Moedas plus 2.42%	
TJLP loans			143.2to 2.45%	October 2018
Fixed rate			583.0TJLP plus 2.05% to 3.45%	September 2018
			64.14.0%	July 2018

(1) Relates to a CALC facility with BNDES.

(2) Relates to the CALC facility with BNDES, secured by a pledge of one of our crackers in the Southern Complex.

Disbursements under these facilities are contingent on our pledge of fixed assets with a value at least equal to the aggregate outstanding principal amount under these facilities. We have pledged one of our crackers in the Southern Complex, one of our polyethylene plants in the Southern Complex and our chloro-soda plant in Alagoas to secure loans under these facilities (including the land on which this plant is located, as well as certain of the equipment, machinery and improvements in this plant).

Bank Credit Facilities

From September to December 2011 we entered into five loan agreements, each in the aggregate amount of US\$50.0 million, with Brazilian and international financial institutions. We are using the loan proceeds to finance the manufacturing and sale of chemical, petrochemical and ethanol-based products. The loans bear interest at LIBOR plus 1.70% to LIBOR plus 2.25%, and mature between March 2015 and December 2016.

TABLE OF CONTENTS*Export Prepayment Agreements*

We have entered into a several export prepayment agreements. One of our export prepayment agreements is secured by certain of our export receivables. The table below sets forth our significant outstanding export prepayment agreements, the outstanding principal amount of these facilities, the interest rate applicable to these facilities, the amortization schedule of these facilities and their maturity dates.

Issue Date	Outstanding Principal Amount as of December 31, 2012 (in millions of U.S. dollars)	Interest Rate	Amortization Schedule	Final Maturity
May 2010	150.0	LIBOR + 2.40%	Bullet maturity	May 2015
December 2010	100.0	LIBOR + 2.47%	Semi-annual (1)	December 2017

(1) Amortization on this facility commences in December 2015.

On December 3, 2012, the Brazilian federal government introduced changes to the regulations applicable to new export prepayment financings. These regulations allowed export prepayment financings for finance operations maturing in up to five years, which had previously been limited to a 360 day maximum.

Although export prepayment facilities have historically accounted for an important part of our financing strategy, as of December 31, 2012, they accounted for only 2.9% of our outstanding indebtedness.

Intercompany Bridge Loan

On February 13, 2012, Braskem Idesa entered into a loan agreement pursuant to which Braskem Netherlands B.V. and Etileno XXI, S.A. de C.V. agreed to lend an aggregate principal amount of US\$400.0 million. This agreement was amended on November 5, 2012 to increase the aggregate principal amount of the loan to up to US\$935.0 million. This loan bears interest at a rate of LIBOR plus 2.25% per annum and matures in June 2013. As of December 31, 2012, the aggregate principal amount outstanding under this agreement that was issued by us was US\$314.0 million.

Off-Balance Sheet Arrangements

We do not currently have any transactions involving off-balance sheet arrangements.

TABLE OF CONTENTS**ITEM 6. DIRECTORS, SENIOR MANAGEMENT AND EMPLOYEES****Directors and Senior Management**

Our board of directors (*conselho de administração*) and our board of executive officers (*diretoria*) are responsible for operating our business.

Board of Directors of Braskem

Our by-laws provide for a board of directors of eleven members and eleven alternate members. During periods of absence or temporary unavailability of a regular member of our board of directors, the corresponding alternate member substitutes for the absent or unavailable regular member. Our board of directors is a decision-making body responsible for, among other things, determining policies and guidelines for our business and our wholly-owned subsidiaries and controlled companies. Our board of directors also supervises our board of executive officers and monitors its implementation of the policies and guidelines that are established from time to time by the board of directors. Under the Brazilian Corporation Law, our board of directors is also responsible for hiring independent accountants.

The members of our board of directors are elected at general meetings of shareholders for two-year terms and are eligible for reelection. The terms of all current members expire at our 2014 annual shareholders' meeting. Members of our board of directors are subject to removal at any time with or without cause at a general meeting of shareholders. Our by-laws do not contain any citizenship or residency requirements for members of our board of directors and the members of our board of directors need not be shareholders of our company. Our board of directors is presided over by the president of the board of directors, and, in his absence, the vice president of the board of directors. The president and the vice president of our board of directors are elected at a general meeting of shareholders from among the members of our board of directors, serve for two-year terms and are eligible for reelection.

Our board of directors ordinarily meets four times a year and extraordinarily when a meeting is called by the president, the vice president or any two other members of our board of directors. Decisions of our board of directors require a quorum of a majority of the directors and are taken by majority vote, other than certain actions which require the consensus of the nominees of Odebrecht and Petrobras under the Petrobras Shareholders' Agreement. See "Item 7. Major Shareholders and Related Party Transactions—Major Shareholders—Shareholders' Agreements—Petrobras Shareholders' Agreement."

The following table sets forth certain information with respect to the current members of our board of directors and their alternates:

<u>Name</u>	<u>Member Since</u>	<u>Position Held</u>	<u>Age</u>
Marcelo Bahia Odebrecht	July 25, 2008	President of the Board	44
Cláudio Melo Filho	October 3, 2005	Alternate	45
Luiz de Mendonça	April 27, 2012	Board Member	49
Paulo Oliveira Lacerda de Melo	April 27, 2012	Alternate	61
Alvaro Fernandes da Cunha Filho	November 6, 1997	Board Member	64
Carla Gouveia Barretto	April 15, 2009	Alternate	45

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Felipe Montoro Jens	April 30, 2010	Board Member	42
Mauro Motta Figueira	April 27, 2012	Alternate	42
Alfredo Lisboa Ribeiro Tellechea	April 15, 2009	Board Member	56
André Amaro da Silveira	April 15, 2009	Alternate	49
José Carlos Cosenza	June 12, 2012	Board Member	61
Antonio Aparecida de Oliveira	April 30, 2010	Alternate	52
José Alcides Santoro Martins	April 27, 2012	Board Member	58
Arão Dias Tisser	July 25, 2008	Alternate	37
Newton Sergio de Souza	August 15, 2001	Board Member	59
Mônica Bahia Odebrecht	January 31, 2011	Alternate	42
Almir Guilherme Barbassa	April 30, 2010	Board Member	65
Gustavo Tardin Barbosa	February 28, 2012	Alternate	51
Roberto Zurlí Machado	April 27, 2012	Board Member	56
José de Freitas Mascarenhas	August 15, 2001	Alternate	71
Patrick Horbach Fairon	August 13, 2012	Board Member	57
Andrea Damiani Maia	April 30, 2010	Alternate	41

TABLE OF CONTENTS

The following is a summary of the business experience, areas of expertise and principal outside business interests of our current directors and their alternates.

Directors

Marcelo Bahia Odebrecht. Mr. Odebrecht was elected to our board of directors as a nominee of Odebrecht. He has been the president of Odebrecht S.A. since the end of 2008. Mr. Odebrecht holds a bachelor's degree in civil engineering from Universidade Federal da Bahia, or UFBA, and an MBA from International Institute for Management Development, or IMD, Business School, in Lausanne, Switzerland.

Alvaro Fernandes da Cunha Filho. Mr. Cunha Filho was elected to our board of directors as a nominee of Odebrecht. He is currently the president of Valora Participações Ltda. Mr. Cunha Filho served as vice president of the board of directors of Norquisa from 1997 through 1999, and from 2001 through 2003 as a member of the board of directors of Norquisa. He has also occupied several executive positions in subsidiaries and affiliates of Odebrecht. Mr. Cunha Filho holds a bachelor's degree in civil engineering and a master's degree in economics from the UFBA.

Alfredo Lisboa Ribeiro Tellechea. Mr. Tellechea was elected to our board of directors as a nominee of Odebrecht. He served as one of the vice president executive officers of Braskem from 2007 to 2009 and headed Braskem's Polyolefins Units from 2008 to 2009. Mr. Tellechea has previously held a variety of positions in the Ipiranga Group including serving as the chief superintendent of Distribuidora de Produtos de Petróleo Ipiranga from 2002 to 2006, chief superintendent of Ipiranga Petroquímica from 2006 to 2007, and chief executive officer of Copesul from 2007 until 2008. Mr. Tellechea holds a bachelor's degree in civil engineering from Pontifícia Universidade Católica do Rio Grande do Sul, or PUC/RS, and a post-graduate degree in Marketing from the Escola Superior de Propaganda e Marketing, or ESPM.

Newton Sergio de Souza. Mr. Souza was elected to our board of directors as a nominee of Odebrecht. He has been the general counsel and an executive officer of Odebrecht since May 1997 and an executive officer of Norquisa since April 2003. He also serves in several executive and board positions in subsidiaries and affiliates of Odebrecht. Mr. Souza served as the president of the board of directors of Companhia de Concessões Rodoviárias, or CCR. He was also a visiting lawyer at the law firm Dechert, Price & Rhoads (Philadelphia), a senior lawyer at the law firm Pinheiro Neto Advogados from 1976 through 1982 and a senior counsel of the Latin America and Caribbean Division of the World Bank (Washington, D.C.) from 1982 through 1987. Mr. Souza holds a law degree from Pontifícia Universidade Católica do Rio de Janeiro, or PUC/RJ, and an LL.M. from the University of Pennsylvania.

Almir Guilherme Barbassa. Mr. Barbassa was elected to our board of directors as a nominee of Petrobras. He has been Petrobras' chief financial officer and chief investor relations officer since July 2005. Mr. Barbassa joined Petrobras in 1974 and has worked in several financial and planning capacities, both in Brazil and abroad. Mr. Barbassa has served as Petrobras' corporate finance and treasury manager, and he has also served at various times as financial manager and chairman of Petrobras subsidiaries that carry out international financial activities. In addition, he was an economics professor at Petrópolis Catholic University and Faculdades Integradas Bennett from 1973 to 1979. Mr. Barbassa holds a master's degree in economics from the FGV.

Felipe Montoro Jens. Mr. Jens was elected as an alternate member of our board of directors as a nominee of Odebrecht. He is currently the chief financial officer of Odebrecht S.A. and responsible for Odebrecht Participações e

Investimentos, or OPI. Mr. Jens has also worked in the Odebrecht group in the planning, controlling, treasury, corporate and project finance divisions, in Brazil and abroad (United Kingdom and Singapore), and has served on the board of directors of the following Odebrecht controlled companies: Odebrecht Agroindustrial (sugar and ethanol), Odebrecht Ambiental (water and sewage), Odebrecht Realizações Imobiliárias (real state), Odebrecht Óleo & Gás (oil and gas), Odebrecht Transport (infrastructure concessions in Brazil), Odebrecht Defesa e Tecnologia (defense and technology), Odebrecht Latinvest (infrastructure concessions in latam) and Odebrecht Energia (renewable energy generation). He has also worked at Terna S.p.A. (Enel Group S.p.A.) in the project development and structured finance area, Enron in the international structured finance division and PricewaterhouseCoopers in the auditing and consulting divisions. He holds a degree in business administration from Fundação Getúlio Vargas, or FGV, and a masters in international management from Thunderbird, The American Garvin School of International Management (USA).

TABLE OF CONTENTS

Luiz de Mendonça. Mr. Mendonça was elected to our board of directors as a nominee of Odebrecht. He is currently the chief executive officer of Odebrecht Agroindustrial (former ETH Bioenergia). Mr. Mendonça joined the Odebrecht Group in 2002 when he started working at Braskem, where he held several positions, such as executive vice president of the polyolefins unit, executive vice president of the basic petrochemicals unit and executive vice president of the polymers unit. He also acted as chief executive officer of Braskem QPar S.A. (former Quattor Participações). In 2011, Mr. Mendonça was appointed chief executive officer of Braskem America and executive vice president of the international unit of Braskem. Before joining Braskem, Luiz spent a significant part of his career at Rhodia, in the textile and chemical sectors, where he held several business/operational positions throughout Latin America, France and the United States. Luiz has a bachelor's degree in production engineering from University of São Paulo and a MBA from Insead-France.

José Alcides Santoro Martins. Mr. Santoro Martins was elected to our board of directors as a nominee of Petrobras. He has served as chief gas and power officer at Petrobras since February 2012. Mr. Santoro Martins has been at Petrobras for 33 years and has held various management positions, as well as serving on the board of directors of various of Petrobras's subsidiaries. In addition, he served as managing director of Termobahia S.A., Termoceará Ltda. and Termomacaé Ltda. from September/October 2008 to March/April 2012 and administrative officer of Sociedade Fluminense de Energia Ltda. from August 2008 to December 2011. Mr. Santoro Martins also served as technology director at the Center for Gas & Renewable Energy Technology—CTGAS-ER from February 2004 to May 2005 and director for oil, gas and biofuels at the Energy Research Company (*Empresa de Pesquisa Energética*), or EPE, from May 2005 to June 2006. Mr. Santoro is currently chairman of the board of Transportadora Associada de Gás S.A. and a full member of the board of directors of Petrobras Gas S.A. and Petrobras Transportes S.A. Mr. Santoro Martins has a bachelor's degree in civil engineering from the University of São Paulo—USP.

Roberto Zurli Machado. Mr. Zurli was elected to our board of directors as a nominee of Odebrecht. He worked as a consultant in transportation projects up until 1984, when he joined BNDES. From 1985 to 2006, he assumed various executive positions in the Transportation, Logistics and Telecommunications divisions of BNDES. From 2006 to 2011, he worked as deputy director of basic industries divisions, where he was responsible for the mining, steel, chemical and petrochemical, pulp and paper, oil and gas sectors. Mr. Zurli was elected to the board of director of BNDES in 2011, and currently still holds that position where he is responsible for the infrastructure area, including the energy and transport sectors, as well as basic industries and public-private partnership structuring. Mr. Zurli holds a bachelor's degree in civil engineering and a master's degree in industrial engineering.

Patrick Horbach Fairon. Mr. Fairon was elected to our board of directors as a nominee of Petrobras. Previously, he served on our board of directors from 2004 to 2007, as president of the board of directors of Nova Petroquímica S.A. from 2007 to 2008, as vice president of the board of directors of Quattor and its subsidiaries and as a member of the board of directors of Petroquímica Suape from 2006 to 2010 and of REFAP from 2003 to 2010. From 2000 to 2005, Mr. Fairon served as the chief financial officer of Downstream Participações S.A. and from 2004 to 2010 as executive director of Petroquisa S.A. From 2010 to 2012, Mr. Fairon served as executive officer of Braskem. Since 2012, he has been the executive manager of Petrobras Petrochemical Downstream. He has also served as general manager of business development for Petrobras. Mr. Fairon holds a bachelor's degree in electrical engineering from the Universidade Federal do Rio de Janeiro, a master's degree in business administration from Pontifícia Universidade Católica do Rio de Janeiro and an MBA in finance from COPPEAD. He also attended the Advanced Management Program at INSEAD in France and the Management Executive Program at Kellogg and completed a post-graduate course in automation at Petrobras (CENEL).

TABLE OF CONTENTS

José Carlos Cosenza. Mr. Cosenza was elected to our board of directors as a nominee of Petrobras. He joined Petrobras in 1976 and has served as the chief downstream officer at Petrobras since April 2012. Previously, Mr. Cosenza worked as production manager at Refinaria Alberto Pasqualini, or REFAP; general manager at both Refinaria do Paraná, or REPAR, and Refinaria de Paulínia, or REPLAN; and was the chief of executive office of Petrobras Argentina and Petrobras Uruguay. He also served as the vice president of the Pasadena Refinery expansion project in the United States and executive manager of Refining. Mr. Cosenza holds a degree in chemical engineering from the Universidade Federal do Rio Grande do Sul.

Alternate Directors

Cláudio Melo Filho. Mr. Melo was elected as an alternate member of our board of directors as a nominee of Odebrecht. He currently serves as the vice president of institutional and political relations at Odebrecht. Mr. Melo served as financial manager and contract manager in several projects in Brazil and Angola for CNO from 1990 to 2004. Mr. Melo holds a bachelor's degree in business administration from the Universidade de Brasília and a post-graduate degree in financial administration from FGV.

Antonio Aparecida de Oliveira. Mr. Oliveira was elected as an alternate member of our board of directors as a nominee of Petrobras. He is currently the manager of petrochemicals at Petrobras. He has worked at Petrobras since 1987 in several technical, executive and management positions. He has also served as a member of the board of directors of Ipiranga Petroquímica from 2007 to June 2008, a member of the board of directors of Quattor from June 2008 to June 2010 and corporate and planning superintendent of FINEP. Mr. Oliveira holds a degree in engineering from the Universidade Federal de Minas Gerais, or UFMG, and a Master in business administration from UFRJ. He also attended various programs specializing in business administration and the petroleum industry, including executive education programs at the Wharton School of the University of Pennsylvania and Harvard Business School.

André Amaro da Silveira. Mr. Amaro was elected as an alternate member of our board of directors as a nominee of Odebrecht. He was also president of Bento Pedroso Construções S.A., a wholly-owned subsidiary of the Odebrecht Group, from August 2006 to July 2008. Mr. Amaro served as an executive officer of Braskem from 2008 to 2009 and as Braskem's head of Planning, Supply and Business Development from 2008 to 2009. He has held a variety of positions in the Odebrecht Group since 1988, including business planning officer of CNO from 2003 to 2006 and vice president of strategic planning of Odebrecht Bau Ag in Germany from 1994 to 1997. Mr. Amaro holds a bachelor's degree in civil engineering from the UFMG and an MBA from the IMD-International in Switzerland.

Carla Gouveia Barretto. Ms. Barretto was elected as an alternate member of our board of directors as a nominee of Odebrecht. Ms. Barretto served as the head of strategic planning of Odebrecht since 2008 and is currently the chief executive officer of the private client department of Odebrecht Properties. She has held a variety of positions in the Odebrecht Group in the past, including serving as controller of CNO from 2005 to 2007 and controller of Braskem from 2002 to 2005. Ms. Barretto holds a bachelor's degree in business and administration from Universidade de Salvador, or UNIFACS, and an MBA from Fundação Don Cabral.

José de Freitas Mascarenhas. Mr. Mascarenhas was elected as an alternate member of our board of directors as a nominee of Odebrecht. He has been an executive officer of Odebrecht since September 2001 and serves in various capacities with other companies in the Odebrecht Group. He has served as vice president of Confederação Nacional das Indústrias, or CNI, since October 1985 and as president of Federação das Indústrias do Estado da Bahia, or FIEB,

since April 2010 and previously from 1992 until 2002. He also has served as vice president of the Brazilian Association of Chemical Industry and Derivative Products from May 1993 to April 2008. He is also a member of the Board of the Brazilian Competitiveness Council (*Movimento Brasil Competitivo*). Mr. Mascarenhas holds a bachelor's degree in civil engineering from UFBA.

Andrea Damiani Maia de Andrade. Ms. Andrade was elected as an alternate member of our board of directors as a nominee of Petrobras. She has been a lawyer at Petrobras since 2004. She has served as sectional manager of new business in Petrobras' legal department. Ms. Andrade holds a degree in law from USP and a postgraduate degree in competition law from FGV in Rio de Janeiro. She has also taken extension courses in natural gas contract negotiations at the University of Dundee in Scotland.

TABLE OF CONTENTS

Mônica Bahia Odebrecht. Ms. Odebrecht was elected as an alternate member of our board of directors as a nominee of Odebrecht. Since 2009, she has served as officer of ODBINV S.A., Odebrecht's parent company, and is currently officer of several companies of the Odebrecht Group, including as legal manager of Odebrecht. She previously worked in the engineering and construction businesses of the Odebrecht Group and was in charge of the corporate and finance areas until 2008. From 2000 to 2002, she worked in the corporate and finance areas of various chemicals and petrochemicals businesses of the Odebrecht Group. From 1999 to 2000, she was seconded to Clifford Chance U.S. LLP in the United States. Ms. Odebrecht has worked in the Odebrecht Group since 1994. Ms. Odebrecht has a bachelor's degree in law from the Universidade Católica de Salvador.

Gustavo Tardin Barbosa. Mr. Barbosa was elected as an alternate member of our board of directors as a nominee of Petrobras. Mr. Barbosa has held the position of Executive Manager of Finance of PETROBRAS since 2011 and previously held the position of Financial Manager of Petrobras America Inc. (PAI). Mr. Barbosa obtained a bachelor's degree in civil engineering from the Pontifícia Universidade Católica do Rio de Janeiro, graduate degrees in Corporate Finance from the London Business School and Advanced Management from the Wharton School.

Arão Dias Tisser. Mr. Tisser was elected as an alternate member of our board of directors as a nominee of Petrobras. He previously served as a member of our board of directors from May 2008 to July 2008, and was first elected as an alternate member of our board of directors in March 2008. He has been the management coordinator of holdings in petrochemical centers for Petrobras since 2004, and worked in commercial management of naphtha and industrial raw materials for Petrobras from February 2001 to October 2004. Mr. Tisser holds a bachelor's degree in Civil Engineering from UFRJ and a master's degree in engineering from the Instituto Alberto Luiz Coimbra de Pós-Graduação e Pesquisa de Engenharia, or COPPE, of UFRJ.

Mauro Motta Figueira. Mr. Figueira was elected as an alternate member of our board of directors as a nominee of Odebrecht. Mr. Figueira currently serves as the financial planning director of Odebrecht S.A. Previously, he was a financial analyst at Citibank and strategic planning manager at OPP Petroquímica until 2002; senior consultant at management consulting firm A.T. Kearney from 2004 to 2006, marketing controller at Johnson & Johnson from 2006 to 2008 and senior manager at strategic consulting firm Monitor Group from 2008 to 2010. Mr. Figueira holds a degree in production engineering from the University of São Paulo and has an MBA from the Darden School of Business.

Paulo Oliveira Lacerda de Melo. Mr. Melo was elected as an alternate member of our board of directors as a nominee of Odebrecht. He is currently the operations director of Odebrecht S.A. and acted as senior vice president of Construtora Norberto Odebrecht S. A. from 1997 to 2010. Ever since he joined the Odebrecht Group he has worked as project manager in several projects in Brazil from 1978 to 1987. He also served as managing director of Odebrecht in Angola from 1988 to 1992 and chief executive officer of Tenenge – Técnica Nacional de Engenharia S.A., the EPC division of Odebrecht, from 1993 to 1996. He holds a degree in civil engineering from Escola Politécnica da Fundação de Ensino Superior de Pernambuco.

Board of Executive Officers of Braskem

Our board of executive officers is our executive management body. Our executive officers are our legal representatives and are responsible for our internal organization and day-to-day operations and the implementation of the general policies and guidelines established from time to time by our board of directors.

Our by-laws require that the board of executive officers consist of a chief executive officer and between three and nine additional members, each responsible for business areas that our board of directors assigns to them. The members of our board of executive officers, other than our chief executive officer, have no formal titles (other than the title of executive officer or “*Diretor*”) but have the informal titles set forth in the table below.

The members of our board of executive officers are elected by our board of directors for three-year terms and are eligible for reelection. The current term of all of our executive officers ends at the first board of directors meeting held immediately after our annual shareholders’ meeting to be held in 2015. Our board of directors may remove any executive officer from office at any time with or without cause. According to the Brazilian Corporation Law, executive officers must be residents of Brazil but need not be shareholders of our company. Our board of executive officers holds meetings when called by our chief executive officer.

TABLE OF CONTENTS

The following table lists the current members of our board of executive officers:

Name	Year of Appointment	Position Held	Age
Carlos José Fadigas de Souza Filho	2010	Chief Executive Officer	43
Marcela Aparecida Drehmer Andrade	2010	Vice President Executive Officer, Chief Financial Officer and Director of Investor Relations	44
Mauricio Roberto de Carvalho Ferro	2002	Vice President Executive Officer and General Counsel	47
Décio Fabricio Oddone da Costa	2010	Vice President Executive Officer of Investments	52
Edmundo José Correia Aires	2010	Vice President Executive Officer of Technology and Innovation	54
Luciano Nitrini Guidolin	2012	Vice President Executive Officer of Polyolefins, Project COMPERJ and Renewable Chemicals	40
Rui Chammas	2012	Vice President Executive Officer of Basic Petrochemicals Unit	46

Summarized below is information regarding the business experience, areas of expertise and principal outside business interests of our current executive officers.

Carlos José Fadigas de Souza Filho. Mr. Fadigas is currently our chief executive officer, a position which he has held since December 2010. Mr. Fadigas joined Braskem in 2007 and previously held the positions of chief financial officer and investor relations officer of Braskem and chief executive officer of Braskem America. He joined the Odebrecht Group as investment analyst at Odebrecht Química in 1993 and subsequently worked as strategic planning director at OPP Petroquímica and Trikem. Later, Mr. Fadigas held several different positions throughout the Odebrecht Group, as controller-director at OPP Petroquímica and Trikem in 2000, finance manager at CNO in 2002, and finance director at CNO in 2004. From 1991 to 1992 Mr. Fadigas worked as relationship manager at Citibank. Mr. Fadigas holds a degree in business administration from Universidade Salvador, or UNIFACS, and a MBA from the IMD in Switzerland.

Marcela Aparecida Drehmer Andrade. Ms. Drehmer is currently one of our vice president executive officers, our chief financial officer and our director of investor relations. She served as our financial officer from 2004 to 2010. She worked for our company in structured operations and financial operations from 2002 to 2004, and worked for OPP Petroquímica S.A. in the financial department where she was responsible for the structured operations and planning departments from 1994 to 1999, served directly under the vice president of investments of Odebrecht from 2001 to 2002. In 2000, Marcela participated in Credit Suisse First Boston's Corporate Finance Internship Program, in New York. Ms. Drehmer holds a bachelor's degree in business administration from UNIFACS and graduate degree in finance at IBMEC.

Mauricio Roberto de Carvalho Ferro. Mr. Ferro is currently one of our vice president executive officers and our general counsel. He is also a member of the board of directors of Braskem Finance Limited, Braskem Incorporated Limited and Braskem Netherlands B.V. as well as an executive officer of Braskem Participações S.A. He served as a

member of the board of directors of Ipiranga Petroquímica, prior to its merger into Braskem, and Copesul, prior to its merger into Ipiranga Petroquímica. He was also the vice president of the board of directors of Politeno prior to our merger with Politeno, an alternate member of the board of directors of Petroflex Indústria e Comércio S.A., or Petroflex, until the sale of our interest in Petroflex in April 2008, and a member of the board of directors of Polialden until our merger with Polialden. He served as a lawyer at the law firm of Carlos Eduardo Paladini Cardoso in 1989 and as a lawyer at the law firm of Bulhões Pedreira, Bulhões Carvalho e Advogados Associados from 1991 until 1995. Mr. Ferro holds a law degree from the Pontifícia Universidade Católica do Rio de Janeiro and an LL.M. from the University of London and from the London School of Economics.

TABLE OF CONTENTS

Décio Fabricio Oddone da Costa. Mr. Oddone is currently our vice president executive officer of investments. He has served as the chief executive officer of Petrobras Energia S.A. from 2008 to 2010 and, since 2005, as a member of its board of directors. He has also served as chairman of the board of directors of Innova from 2008 to 2010. Mr. Oddone previously held several managerial positions with Petrobras and other companies in the Petrobras group in Brazil, Argentina, Angola, Libya, and Bolivia, including chief executive officer and chairman of Petrobras Bolivia S.A. He was responsible for Petrobras' international operations in the Southern Cone and other countries in Latin America. He holds a bachelor's degree in electrical engineering from Universidade Federal do Rio Grande do Sul, Brazil. He completed post-graduate courses in petroleum engineering promoted by Petrobras and attended the Advanced Management Program at Harvard University Business School and the Advanced Management Program at INSEAD in France. He holds an Honoris Causa Doctoral Degree in Education from Aquino University, Bolivia.

Edmundo José Correia Aires. Mr. Aires is currently our vice president executive officer of technology and innovation. He served as a member of our board of directors from 2008 to 2010 and as an alternate member of our board of directors from 2001 to 2008. He served as president of the board of directors of Triunfo from 2005 to 2008 and as a member of the board of directors of FCC—Fábrica Carioca de Catalisadores S.A. from 2004 to 2008, and of Ipiranga Petroquímica from 2007 to 2008. He served as the partnership manager of Petroquisa since 2001. Previously, Mr. Aires occupied several executive positions with Petroquisa and Petrobras beginning in 1980. Mr. Aires holds a bachelor's degree in chemical engineering from UFRJ and an MBA in finance from COPPEAD. He has also completed a post-graduate course in petrochemical process at Petrobras (CENPEQ).

Luciano Nitrini Guidolin. Mr. Guidolin is currently our vice president executive officer of polyolefins, project COMPERJ and renewable chemicals. He joined the Odebrecht Group in 1994 and has held several positions in OPP and later at Braskem, such as corporate planning director, vinyl marketing and development director, polyolefin export director and vinyl commercial director. In 2007, Mr. Guidolin was appointed executive director of Odebrecht Agroindustrial (former ETH Bioenergia), in which he was responsible for the finance, information technology and planning areas. From 2011 to 2012, Mr. Guidolin worked as chief financial officer for Odebrecht S.A. where he served on the board of directors of several of the Odebrecht group companies, including Braskem. He holds a bachelor's degree in engineering from Universidade de São Paulo, and a master's degree in business administration from Harvard Business School.

Rui Chammas. Mr. Chammas is currently our vice president executive officer of our basic petrochemicals unit. He has over 20 years of experience in the plastics industry, including his position at the Rhodia Group from 1987 to 2002, where he worked in the both in Brazil and in Europe. He has worked with Braskem since 2002, developing responsibilities in the PVC, polypropylene and polyethylene units. From 2010 to 2012, Mr. Chammas served as vice president executive officer of our polymers division. Mr. Chammas holds a graduate degree in engineering from ITA – Instituto Tecnológico de Aeronautica and an MBA from FGV.

Fiscal Council

The Brazilian Corporation Law requires us to establish a permanent or non-permanent fiscal council (*conselho fiscal*). Our by-laws provide for a permanent fiscal council composed of five members and their respective alternate members. The fiscal council is a separate corporate body, independent of our management and our independent accountants.

The members of our fiscal council are elected by our shareholders at the annual general shareholders' meeting for one-year terms and are eligible for reelection. The terms of the members of our fiscal council expire at the next annual general shareholders' meeting. Under the Brazilian Corporation Law, the fiscal council may not contain members who are members of our board of directors or our board of executive officers or are employees or spouses or relatives of any member of our management. To be eligible to serve on our fiscal council, a person must be a resident of Brazil and either be a university graduate or have been a company officer or fiscal council member of another Brazilian company for at least three years prior to election to our fiscal council. Holders of (1) preferred shares without voting rights and; (2) non-controlling common shareholders that together hold at least 10.0% of our voting share capital are each entitled to elect one member and his or her respective alternate to the fiscal council.

The responsibilities of a fiscal council are established by the Brazilian Corporation Law. In accordance with the Brazilian Corporation Law, our fiscal council has the right and obligation to, among other things:

TABLE OF CONTENTS

- supervise, through any of its members, the actions of our managers and to verify their fulfillment of their duties;
- give an opinion on the annual report of our management, including the supplementary information deemed necessary or useful for deliberation at a general meeting;
- at least every three months examine the trial balance sheet and other financial statements periodically prepared by the company;
- examine the accounts and financial statements for the financial year and give an opinion on them;
- opine on any management proposals to be submitted to a vote of our shareholders related to:
 - Ø changes in our share capital;
 - Ø issuances of debentures or rights offerings entitling the holder to subscribe for equity securities;
 - Ø distributions of dividends; and
 - Ø transformation of our corporate form and any corporate restructuring, such as takeovers, mergers and spin-offs;
- inform our management of any error, fraud or misdemeanor detected and suggest measures we should take in order to protect our primary interests. If our management fails to take the measures required to protect our interests, inform our shareholders at a shareholders' meeting of these facts; and
- call general shareholders' meetings if management delays the general shareholders' meeting for more than one month and call special shareholders' meetings in the event that important matters arise.

As described in "Item 16D. Exemptions From the Listing Standards for Audit Committees," we are relying on the general exemption from the listing standards relating to audit committees contained in Rule 10A-3(c)(3) under the Exchange Act. In order to comply with the requirements of this exemption, our board of directors has delegated to our fiscal council certain additional responsibilities and our fiscal council adopted rules under which our fiscal council has the duties and responsibilities of a U.S. audit committee to the extent permitted under Brazilian corporate law.

Because Brazilian corporate law does not permit the board of directors to delegate responsibility for the appointment, retention and compensation of the external auditors and does not provide our board of directors or fiscal council with the authority to resolve disagreements between management and our external auditors regarding financial reporting, our fiscal council cannot fulfill these functions. Our fiscal council may only make recommendations to our board of directors and shareholders with respect to the appointment, retention and compensation of the external auditors, and with regard to resolution of disagreements between management and the external auditors, our fiscal council may only make recommendations to our board of directors and shareholders. Under the rules governing our fiscal council, our fiscal council has the following rights and obligations, among others, in addition to those established by the Brazilian Corporation Law:

- to follow and analyze the process of hiring independent auditors, observing applicable Brazilian rules and legislation, and considering the technical expertise, independence, efficiency, experience and costs of the independent

auditors, and recommend to our board of directors the selection and remuneration for the work of independent auditors and their possible replacement;

- to approve the annual list of pre-approval services that may be provided in a given year by the independent auditors, as well as ensure that the policy is observed by our management and independent auditors;
- to supervise the work of our independent auditors, as well as to discuss the scope of audit services to be performed by them;

TABLE OF CONTENTS

- to analyze the recommendations report prepared by our independent auditors and the internal control over financial reporting, including items that may impact our financial statements;
- to request from our independent auditors, if necessary, any clarification or information that is deemed to be necessary for the verification of specific facts;
- to meet with our management and independent auditors, whenever required, for the analysis of adoption of critical accounting policies and practices, including analysis of alternative treatments of policies, practices and disclosures related to material items, giving preferential treatment to the guidelines of our independent auditors;
- to intermediate possible discussion and conflicts arising between our independent auditors and our management related to the draft of financial reports, providing, if necessary, opinions regarding such conflicts;
- to discuss the content of all material and relevant communication made in writing by our independent auditors to our management which come to its knowledge;
- to hire, as appropriate, in accordance with § 8 of Article 163 of the Brazilian Corporation Law, independent experts and advisers, including but not limited to legal counsel, to advise and give opinions on matters related to the performance of its duties;
- to meet regularly and privately with the head of internal audit to discuss any issues and/or concerns; and
- to receive information and oversee the evaluation process regarding complaints received by the Company, whether through its confidential, anonymous ethics hotline or otherwise, with respect to the company's financial statements, internal accounting controls and auditors (whether internal or independent).

The following table lists the current members of our fiscal council and their alternates:

<u>Name</u>	<u>First Year of Appointment</u>
Ismael Campos de Abreu	2003
Afonso Celso Florentino (alternate)	2010
Manoel Mota Fonseca	2002
Ana Patricia Soares Nogueira (alternate)	2010
Antônio Luiz Vianna de Souza	2009
Cassia Maria Nocchi Vieira (alternate)	2013
Aluízio da Rocha Coelho Neto	2010
Jayme Gomes da Fonseca Júnior (alternate)	2010
Maria Alice Ferreira Deschamps Cavalcanti	2011
Carlos Alberto Siqueira Gomes (alternate)	2011

The following is a summary of the business experience, areas of expertise and principal outside business interests of the current members of our fiscal council and their alternates.

Members of Fiscal Council

Ismael Campos de Abreu. Mr. Abreu was elected as a member of our fiscal council as a nominee of Odebrecht. He served as president of our fiscal council from 2006 to 2010. Mr. Abreu has been an executive officer of Kieppe Participações e Administração Ltda. since April 2011 and previously served as controller of Odebrecht from 1995 to 2011 and manager of the tax consulting division of PricewaterhouseCoopers Auditores Independentes from 1978 to 1985, controller of Corrêa Ribeiro S.A. Comércio e Indústria from 1986 to 1988, manager of the consulting area of Arthur Andersen from 1989 to 1991, and a partner of Performance Auditoria e Consultoria from 1992 to 1995. He was a member of the fiscal council of Petroflex until the sale of our interest in Petroflex in April 2008 and was a member of the fiscal council of Polialden until our merger with Polialden. Mr. Abreu holds a bachelor's degree in accounting from Fundação Visconde de Cairú, and a post-graduate degree in economic engineering from Centro Interamericano de Desenvolvimento.

TABLE OF CONTENTS

Manoel Mota Fonseca. Mr. Fonseca was elected as a member of our fiscal council as a nominee of Odebrecht. He served as president of our fiscal council in 2003 and 2004. Mr. Fonseca has been a partner of the law firm Mota Fonseca e Advogados since 1990 and previously served as legal and tax counsel of Coopers & Lybrand, KPMG and PricewaterhouseCoopers Auditores Independentes. Mr. Fonseca holds a law degree from the USP, and a post-graduate degree in tax law from FGV.

Antônio Luiz Vianna de Souza. Mr. Vianna de Souza was elected as a member of our fiscal council as a nominee of Petrobras. He has served as manager of Financial Planning of Petrobras S.A. since 2004, and held various other positions at Petrobras since 1980. Mr. Vianna holds a bachelor's degree in Engineering from the Universidade Federal do Rio de Janeiro, a law degree from the Universidade Federal Fluminense, or UFF, and a degree in economics from the Escola de Pós Graduação em Economia at FGV.

Aluizio da Rocha Coelho Neto. Mr. Rocha was elected as a member of our fiscal council as a nominee of Odebrecht. He has been the controller of CNO since April 2010 and previously served as the leader of the international tax planning department of CNO since 2008. He has previously served as the senior manager of tax planning of our company, as part of the tax planning team at Arcelor—Cia. Siderúrgica de Tubarão, and as a senior auditor with PricewaterhouseCoopers. Mr. Rocha holds a bachelor's degree in accounting from the Federal Universidade do Espírito Santo, or UFES, and a master's degree in accounting from USP (FIPECAFI).

Maria Alice Ferreira Deschamps Cavalcanti. Mrs. Cavalcanti was elected as a member of our fiscal council as a nominee of Petrobras. She has acted as tax executive manager in the finance department at Petrobras since 2003. She started her career at Petrobras in 1983 as a processing engineer and since she has worked in several departments of company, mainly in the supply, new businesses, finance and tax departments. Mrs. Cavalcanti majored in chemical engineering at Universidade Federal do Rio de Janeiro and has a graduate degree in oil processing engineering from Universidade Petrobras. In addition, she has a master's degree in marketing and strategy from Pontifícia Universidade Católica do Rio de Janeiro and an MBA in finance from IBMEC.

Alternate Members of Fiscal Council

Afonso Celso Florentino de Oliveira. Mr. Oliveira was elected as an alternate member of our fiscal council as a nominee of Odebrecht. He has served as accounting manager for CNO and ODB since March 2008 and served as a senior manager with PricewaterhouseCoopers from July 1994 through February 2008. Mr. Oliveira holds a bachelor's degree in accounting sciences from UFMG, an MBA from IMBEC in Minas Gerais and an MBA from INSPER in São Paulo.

Ana Patricia Soares Nogueira. Ms. Nogueira was elected as an alternate member of our fiscal council as a nominee of Odebrecht. Ms. Nogueira served as an attorney for our company from August 2001 until December 2008. She was a private practitioner from October 1997 to August 2001. Prior to October 1997, Ms. Nogueira held a variety of legal positions at Trikem and Odebrecht. She holds a bachelor's degree in law from Universidade Católica de Salvador and is pursuing an MBA from FGV.

Cassia Maria Nocchi Vieira. Mrs. Vieira was elected as an alternate member of our fiscal council as a nominee of Petrobras. Mrs. Vieira has served as financial structuring coordinate at Fincorp at Petrobras since September 2012 and a member of the board of directors of CRSec, a subsidiary of Petrobras, since 2011; she has held various positions

at Petrobras since 1993. She has also served on the fiscal council of Sociedades Ibiritermo and REFAP S.A. Mrs. Vieira holds a degree in economics from Faculdade Candido Mendes and a master's degree in corporate finance and international finance from the University of Miami.

Jayme Gomes da Fonseca Júnior. Mr. Fonseca was elected as an alternate member of our fiscal council as a nominee of Odebrecht. He served as a member of our fiscal council in 2008 and 2009 and an alternate member of our fiscal council in 2007. Currently, he serves as the chief financial officer of CNO. He was our controller from 2004 to 2007 and previously served as a financial officer of Odebrecht Empreendimentos Imobiliários S.A. from January 2008 to April 2009, an executive officer of Ipiranga Química from 2007 to 2008, an executive officer of Ipiranga Petroquímica, prior to its merger into Braskem, fiscal manager of OPP Química from 1999 to 2004, fiscal manager of Odebrecht from 1996 to 1999, fiscal manager of CNO from 1993 to 1996, supervisor of Performance Auditoria e Consultoria S.C. from 1991 to 1993 and an assistant of Arthur Andersen S.C. from 1989 to 1991. Mr. Fonseca holds a bachelor's degree in business administration from UNIFACS, an IAG Master in finances from PUC/RJ, and a MSc in accounting and finance from University of Manchester Institute of Science, or UMIST.

TABLE OF CONTENTS

Carlos Alberto Siqueira Gomes. Mr. Alberto was elected as an alternate member of our fiscal council as a nominee of Petrobras. He has worked in the finance department of Petrobras since 2002, during which time he held the position of general accounting manager and, since September 2004, the position of gas and energy business accounting manager. Mr. Alberto majored in accounting sciences at Universidade Cândido Mendes, has a graduate degree in accounting sciences from FGV and has a master's degree in business economics and finance from FGV.

Board Committees

On June 22, 2005, our board of directors approved its internal operating rules. An English translation of the internal operating rules of our board of directors is available on our investor relations website at www.braskem.com.br/ir. Under these rules, our board of directors has established three permanent committees and has the power to establish ad-hoc committees. Permanent committees must have no fewer than three and no more than four members. Members of permanent committees serve one-year terms and may be re-appointed. Ad-hoc committees may be convened for a limited period to consider temporary issues and are dissolved when their purpose has been achieved or when the term established upon the creation of such committees expires. The number of members of the ad-hoc committees is defined upon the creation of such committees. As of the date of this annual report, we do not have any existing ad-hoc committees.

We currently have the following three permanent committees: (1) the Finance and Investments Committee, (2) the Personnel and Corporate Issues Committee, and (3) the Strategy and Communication Committee. The duties of each permanent committee are established by our board of directors. The members of each permanent committee are appointed by our board of directors, solely from among its members and alternate members, and the board of directors also designates the coordinating of each permanent committee. Our board of directors does not delegate the power to take actions on behalf of our company to the permanent committees; rather the role of the permanent committees is to provide analyses of issues in order to assist the full board of directors in its deliberations.

Finance and Investments Committee

Our Finance and Investments Committee meets quarterly and has the following duties: (1) to evaluate new policies relating to financial management, insurance and guarantees and analyze existing policies, (2) to evaluate new risk management policies and analyze existing policies, (3) to analyze opportunities related to financing and investment transactions that may improve our capital structure, and (4) to analyze transactions approved by our board of directors that involve parties related to our company. Our Finance and Investments Committee is currently composed of Luciano Nitrini Guidolin, Paulo Roberto Costa, Eduardo Rath Fingerl and Felipe Montoro Jens.

Personnel and Corporate Issues Committee

Our Personnel and Corporate Issues Committee meets quarterly and has the following duties: (1) to evaluate new policies and review existing policies relating to personnel matters and organizational issues, (2) to analyze processes relating to identification, training, development and succession of executives for or in strategic positions, (3) to analyze processes relating to the determination of fixed and variable compensation for executives in strategic positions, (4) to analyze issues relating to compliance with our Code of Conduct, and (5) to evaluate new policies and review existing policies relating the maintenance and strengthening of our corporate culture. Our Personnel and Corporate Issues Committee is currently composed of Álvaro Fernandes da Cunha Filho, André Amaro da Silveira

and Carla Gouveia Barretto.

127

TABLE OF CONTENTS

Strategy and Communication Committee

Our Strategy and Communication Committee meets at least twice a year and has the following duties: (1) to evaluate determinations relating to the foundation of our business plan, (2) to evaluate the business direction being pursued to achieve objectives defined by our board of directors, (3) to evaluate new policies and review existing policies relating to the capital markets and social responsibility, (4) to evaluate the image of our company projected to and perceived in the market and make recommendations to our board of directors to maintain or to redefine our social communications programs, and (5) to analyze guidelines and protocols for our business planning and execution cycle. Our Strategy and Communication Committee is currently composed of Newton Sérgio de Souza, Alfredo Lisboa Ribeiro Tellechea, Almir Guilherme Barbassa and Francisco Pais.

Compensation

According to our by-laws, our shareholders are responsible for establishing the aggregate compensation we pay to the members of our board of directors, our board of executive officers and our fiscal council. Our shareholders determine this aggregate compensation at the general shareholders' meeting each year. Once aggregate compensation is established, the members of the board of directors are responsible for distributing such aggregate compensation individually to the members of our board of directors, our board of executive officers and our fiscal council in compliance with our bylaws.

Compensation and Benefits

The aggregate compensation paid by us to all members of our board of directors, board of executive officers and our fiscal council for services in all capacities was approximately R\$22.4 million in 2012. On April 2, 2013, our shareholders (acting in the annual general meeting) will establish the compensation for our board of directors, our board of executive officers and the member of our fiscal council for the year 2013.

The members of the board of directors receive a fixed monthly compensation, which is not affected by the numbers of meetings that take place each month. The members of the fiscal council receive a fixed monthly compensation, which is not affected by the numbers of meetings that take place each month. The alternate members of the board of directors and of the fiscal council do not receive any compensation.

Our executive officers receive the same benefits generally provided to our employees, such as medical (including dental) assistance, private pension plan and meal vouchers. Like our employees, our executive officers also receive a yearly bonus equal to one-month's salary (known as the "thirteenth" (monthly) salary in Brazil), an additional one-third of one-month's salary for vacation, and contributions of 8.0% of their salary into a defined contribution pension fund known as the Guarantee Fund for Time of Service (*Fundo de Garantia por Tempo de Serviço*). Members of our board of directors and fiscal council are not entitled to these benefits. We made contributions into the Guarantee Fund for Time of Service for our executive officers in an aggregate amount of R\$0.5 million during 2010, R\$0.4 million during 2011 and R\$0.3 million during 2012.

Members of our board of directors, board of executive officers and fiscal council are not parties to contracts providing for benefits upon the termination of employment other than, in the case of executive officers, the benefits described above.

TABLE OF CONTENTS***Long-Term Incentive Plan***

On September 26, 2005, we adopted a long-term incentive plan. Under the terms of this plan, we may issue investment units, each of which has an economic value equivalent to the economic value of one class A preferred share of our company, to our executive officers, senior management and other employees involved in our strategic programs, which the plan refers to as our business partners. These investment units do not carry any voting rights and may not be transferred. Each year, our Chief Executive Officer will submit an annual program to our board of directors stating:

- the maximum number of investment units to be issued in that year;
- the business partners that will be offered investment units in that year;
- the purchase price of the investment units to be paid by the participating business partners;
- the projected allocation of the investment units among the business partners; and
- as an incentive to purchase investment units, the number of additional investment units that each business partner will receive in connection with the purchase of an investment unit.

Upon the purchase by a business partner of his allocation of investment units, the business partner will receive additional investment units as an incentive for the purchase of the purchased investment units. We refer to the purchased investment units as alpha units and the additional investment units as beta units. Each beta unit will automatically convert into an alpha unit 10 years after the date of issue of the beta unit. Upon the payment by our company of dividends or interest attributable to shareholders' equity to holders of our class A preferred shares, we will issue additional units, or "gamma units," with an aggregate value equivalent to the value of the dividends or interest attributable to shareholders' equity attributed and paid to the holders of a class A preferred share.

Each year we will determine the unit value of the investment units applicable from April 1 of that year until March 31 of the following year calculated as the average closing price in reais of our class A preferred shares on the BM&FBOVESPA from October 1 of the preceding year through March 31 of the year in which the unit price is established. Following the fifth anniversary of the date on which any business partner first acquires investment units, we will redeem up to 20% of the investment units held by that business partner at the then-established unit price upon the request of that business partner made within 120 days following the delivery of an annual statement from us with respect to the investment units held by that business partner. After the first redemption, we will redeem up to 10% per year of the investment units held by that business partner at the then-established unit price upon the request of that business partner made in subsequent years. We will redeem any gamma unit at the then-established unit price upon the request of the holder made within 60 days following the issuance of that gamma unit. Any gamma unit not so redeemed will automatically convert into an alpha unit.

In the event that a business partner is dismissed without just cause or retires, we will redeem all of the investment units held by that business partner at the then-established unit price upon the request of that business partner. In the event that a business partner is dismissed for just cause or resigns, all of the beta units held by that business partner will be immediately extinguished, and we will redeem all of the alpha units held by that business partner at the

then-established unit price upon the request of that business partner. Upon the death of a business partner, we will automatically redeem all of the investment units held by that business partner (for the benefit of the business partner's estate) at the then-established unit price.

Our board of directors adopted an annual program for the 2007 and 2008 fiscal years. No annual program was adopted for the 2009, 2010, 2011 or 2012 fiscal years. Under these annual plans, the balance on December 31, 2012 was 427,313 alpha units and 389,336 beta units. In 2012, a total of 62,793 units were redeemed, of which 31,390 were alpha units and 31,403 were beta units.

TABLE OF CONTENTS**Corporate Governance Practices**

The significant differences between our corporate governance practices and the standards of the NYSE are described in “Item 16G. Corporate Governance.”

Share Ownership of Directors and Officers

As of April 3, 2013, no member of Braskem’s board of directors or executive officer owned more than 0.1% of Braskem’s share capital. All shares owned by our directors and executive officers were purchased at market prices through the BM&FBOVESPA.

Employees

The following table sets forth the number of our employees by geographic location at the dates indicated.

<u>Number of Employees by Geographic Location</u>	2012	2011	2010
State of Bahia	1,858	1,862	1,809
State of Rio Grande do Sul	1,787	1,762	1,725
State of São Paulo	1,846	1,821	1,846
State of Alagoas	523	514	473
State of Rio de Janeiro	474	461	408
Other Brazilian states	14	14	53
Brazil	6,502	6,434	6,314
United States	595	543	436
Germany	147	100	—
Mexico	81	46	—
Other countries	40	41	—
Total	7,365	7,164	6,750

We do not employ a material number of temporary employees.

Brazil

In Brazil, both employees and employers have the right to organize unions. Employees belonging to a specific “professional category” and employers constituting a specific “economic category” may each be represented by a single union in a particular geographic area. Individual unions generally belong to state-wide union federations, which in turn belong to nationwide union confederations. We are a member of the Petrochemicals and Synthetic Resins Industries Union of the States of Bahia, Alagoas, Rio Grande do Sul and São Paulo, and our employees belong to the Petrochemicals Industries Workers’ Unions in each of these states. As of December 31, 2012, approximately 28.9% of our employees in Brazil were union members. We believe that we have good ongoing relations with our employees and their unions. We have not experienced a strike in Brazil since Trikem was privatized in 1995. The current collective bargaining agreements with our unions have one-year to two year terms and are subject to annual renegotiation. We have traditionally applied the terms of bargaining agreements entered into with the unions equally to unionized and non-unionized employees.

Post-Employment Benefits in Brazil

ODEPREV Defined Contribution Plan

The majority of our employees participate in the Odebrecht Pension Plan (*Odebrecht Previdência*), or ODEPREV. We pay part of the monthly payments made by our employees to ODEPREV. This pension fund is a defined contribution plan that pays pension and retirement amounts that supplement those paid by the Brazilian government's pension system and is intended to provide its members with income upon retirement. In 2012, we paid R\$24.9 million into this fund.

TABLE OF CONTENTS

Triunfo Vida Defined Contribution Plan

Due to our merger with Petroquímica Triunfo S.A., we became a sponsor of Triunfo Vida in 2002. On May 31, 2010, we requested permission from the National Superintendent of Supplementary Pensions (*Superintendência Nacional de Previdência Complementar*), or PREVIC, to withdraw our sponsorship under this plan, which was approved on July 27, 2012 without the need for any further disbursements by us.

Petros Copesul Defined Benefit Plan

We previously made contributions to the Petrobras Social Security Foundation (*Fundação Petrobras de Seguridade Social*), or Petros, under retirement and defined benefit pension plans that we assumed as a result of our merger with Copesul. Copesul closed these plans to new participants on January 1, 1995. On September 28, 2012, PREVIC approved the withdrawal of our sponsorship under this plan and we expect to make a disbursement in the amount of R\$147.2 million in the first half of 2013.

Petros PQU Defined Benefit Plan

Due to our acquisition of Quattor in April 2010, we assumed the liabilities of Petros PQU. On September 30, 2009, we requested to withdraw our sponsorship under this plan. August 6, 2012, PREVIC approved the withdrawal without the need for any further disbursements by us.

Other Benefits in Brazil

Our employees in Brazil and their dependents receive medical and dental assistance through a network of accredited doctors. We pay most of the costs for these services, with a small portion being paid by our employees. A small monthly fee is also charged to our employees to pay for more costly medical services. In 2012, we spent R\$42.6 million on this assistance.

United States

The employees of Braskem America are not represented by any union, other than employees of Braskem America's Neal, West Virginia plant. As of December 31, 2012, approximately 48.0% of the employees of this plant were represented by the United Steel, Paper & Forestry, Rubber, Manufacturing, Energy Allied-Industrial & Service Workers International Union. The collective bargaining agreement with this union expires in May 2015.

Post-Employment Benefits in the United States

Braskem America has historically offered two qualified defined benefit pension plans to its employees: (1) the Final Pay and Career Pay Formulas, for which employees who were employed before January 1, 1987 are eligible to participate, and (2) the Career Pay Formula, for which employees who were employed after January 1, 1987 are eligible. Each of these plans offers employees monthly income for life either at retirement or, in the event that an employee's departure occurs after such employee's benefits under the plan have vested, at the time of departure. These defined benefit plans were terminated with respect to its employees, other than the participants in the Novamont pension plan that is available to unionized employees at the Neal, West Virginia plant, prior to our acquisition of

Sunoco Chemicals. Following the Sunoco Acquisition and the Dow Acquisition, Braskem America has offered its employees the ability to participate in a 401(k) retirement plan.

As of December 31, 2012, the plan has 53 active participants, compared to 56 participants in 2011. In 2012 and 2011, no contributions were made by us or the participants.

Other Benefits in the United States

Braskem America offers its employees the ability to participate in a variety of health and welfare benefit plans, including medical, dental vision, life and disability coverage. The employees from the Dow Polypropylene plants located in Seadrift and Freeport, Texas were enrolled in Braskem America's benefit plans.

TABLE OF CONTENTS

Germany

The employees of Braskem Europe are not represented by any union, other than certain employees in our Schkopau plant. As of December 31, 2012, approximately 78.0% of the employees of this plant were represented by IG BCE Ost.

Post-Employment Benefits in Germany

In October 2011, the obligations of Dow under German pension plans were assumed by Braskem Europe as a result of the Dow Polypropylene Acquisition. As of December 31, 2012, 96 of our employees were active participants in this plan. In 2012, Braskem Europe and participants did not make any contributions to the defined benefit plan. As of December 31, 2012, the balance of the fair value of the plan's assets was composed solely of contributions made by participants. We are in the process of implementing a new pension plan for employees hired after the Dow Polypropylene Acquisition on October 1, 2011.

Other Benefits in Germany

Braskem Europe offers its employees the ability to participate in benefit plans, including pension, life and disability coverage.

Mexico

Post-Employment Benefits in Mexico

Braskem Idesa's employees receive retirement benefits granted to each employee when they retire or reach retirement age. On December 31, 2012, Braskem Idesa's retirement plan had 65 active participants. During 2012, no contributions were made by Braskem Idesa or the participants.

Other Benefits in Mexico

Braskem Mexico offers its employees the ability to participate in benefit plans, including a savings plan, food plan, life insurance and health insurance.

Performance-Based Employee Compensation Plan

We have adopted and applied a personnel management philosophy which emphasizes a performance related pay structure and a decentralized management structure. Employees in each of our business units participate in setting and achieving their business unit's annual objectives. As a result, employees in those business units that meet or exceed their goals share in our financial performance through performance-based employee compensation plans. During 2012, we recorded an expense of R\$162.0 million related to this program with respect to approximately 7,365 employees, including our executive officers. The members of our board of directors do not participate in this program.

Career Development

We seek to recruit top graduates from Brazilian technical schools and universities to work at each of our plants and offer career development training to employees to develop skills necessary to operate an internationally competitive, vertically integrated petrochemical company. We have invested in a series of training courses for our operating, laboratory and maintenance personnel through agreements with technical training organizations. During 2012, our total investment in education and training amounted to R\$15.0 million for approximately 270,700 hours of training, representing an average of 37 hours per employee.

We tailor career development programs to each employee's individual needs and abilities. We established this program with our own resources and technology, and it has become a Brazilian benchmark in human resources practices. In 2012, 39.1% of our employees received salary increases as a result of their participation in our career development programs.

TABLE OF CONTENTS**ITEM 7. MAJOR SHAREHOLDERS AND RELATED PARTY TRANSACTIONS****Major Shareholders**

As of April 3, 2013, we had outstanding share capital of R\$8,043,222,080.50 equal to 797,265,348 total shares consisting of 451,668,652 common shares, 345,002,878 class A preferred shares and 593,818 class B preferred shares. As of April 3, 2013, all of our authorized shares were issued and outstanding, other than 1,154,758 class A preferred shares held in treasury. All of our share capital is fully paid. All of our shares are without par value.

Generally, only our common shares have voting rights. Our preferred shares have voting rights only in exceptional circumstances.

As permitted by the Brazilian Corporation Law, our by-laws specify that 25% of our adjusted net profits for each fiscal year must be distributed to shareholders as dividends or interest attributable to shareholders' equity. Under our by-laws, our preferred shareholders are entitled to a minimum annual non-cumulative preferential dividend, or the Minimum Preferred Dividend, equal to 6% of their *pro rata* share of our capital before dividends may be paid to our common shareholders. Distributions of dividends in any year are made:

- first, to the holders of preferred shares, up to the amount of the Minimum Preferred Dividend for such year;
- then, to the holders of common shares, until the amount distributed in respect of each common share is equal to the amount distributed in respect of each preferred share; and
- thereafter, to the holders of our common shares and our class A preferred shares on a pro rata basis.

Our class B preferred shareholders are not entitled to receive any additional dividend amounts after they have received the Minimum Preferred Dividend. If the Minimum Preferred Dividend is not paid for a period of three years, holders of preferred shares will be entitled to full voting rights.

The following table sets forth information concerning the ownership of our common shares and class A preferred shares as of April 3, 2013 by each person whom we know to be the owner of more than 5.0% of our common shares and our class A preferred shares, and by all of our directors and executive officers as a group. Our principal shareholders have the same voting rights with respect to each class of our shares that they own as other holders of shares of that class.

	Common Shares		Class A Preferred Shares		Total	
	Number of Shares	%	Number of Shares	%	Number of Shares	%
Odebrecht(1)	226,334,623	50.1	79,182,498	23.0	305,517,121	38.3
Petrobras	212,426,950	47.0	75,792,589	22.0	288,219,539	36.2
BNDESPAR	—	—	44,069,052	12.8	44,069,052	5.5
All directors, fiscal council members, their alternates and executive officers as a group (39 persons)	100	*	81,526	*	81,626	*

* less than 1%

(1) Includes 79,182,486 class A preferred shares held by OSP, a wholly-owned subsidiary of Odebrecht.

We currently have no management or employee option plans or management or employee options outstanding. See “Item 6. Directors, Senior Management and Employees—Compensation—Long-Term Incentive Plan.”

TABLE OF CONTENTS

Changes in Ownership

On February 8, 2010, W.B.W.S.P.E. Empreendimentos e Participações S.A., or WBW, merged with and into BRK and BRK issued 59,014,503 shares of its common stock to Petroquisa as consideration for the shares of WBW.

On March 30, 2010, OSP contributed R\$1,000.0 million to BRK in exchange for the issuance of 26,170,847 common shares of BRK. On April 5, 2010, Petrobras contributed R\$2,500.0 million to BRK in exchange for the issuance of 65,425,867 common shares of BRK.

In April 2010, we conducted a capital increase through a private subscription by our shareholders as a result of which we received net cash proceeds of R\$3,742.6 million in exchange for the issuance of 243,206,530 of our common shares and 16,697,781 of our class A preferred shares. In this capital increase, BRK subscribed 243,055,556 of our common shares and none of our class A preferred shares.

In June 2010, in connection with a share exchange (*incorporação de ações*) transaction in which we acquired all of the outstanding shares of Quattor that we did not own in exchange for newly issued shares of our company, we issued 14,358,067 common shares to Petrobras and 3,642,020 common shares to Petroquisa.

In August 2010, in connection with a share exchange (*incorporação de ações*) transaction in which we acquired all of the outstanding shares of RioPol that we did not own in exchange for newly issued shares of our company, we issued 1,280,132 of our class A preferred shares to Petrobras.

On January 27, 2012, OSP, Petrobras and Petroquisa approved a partial split off (*cissão*) in which BRK transferred 102,222,019 of our common shares to Petrobras and 92,204,840 of our common shares to Petroquisa. BRK retained 226,334,622 of our common shares and became a wholly-owned subsidiary of OSP. On the same date, the shareholders of Petrobras voted to merge its subsidiary Petroquisa into Petrobras.

Shareholders' Agreements

Petrobras Shareholders' Agreement

Odebrecht, OSP, Petrobras and Petroquisa, with Braskem and BRK as intervening parties, entered into the Petrobras Shareholders' Agreement, effective February 8, 2010, which has a term of 35 years. The Petrobras Shareholders' Agreement superseded the Shareholders' Agreement that formerly governed the relationship between Petrobras, Petroquisa, Odebrecht and Norquisa regarding our shares.

Under the Petrobras Shareholders' Agreement Petrobras has the right to designate:

- four members of our board of directors and their alternates for so long as they own, directly or indirectly, an aggregate of 30% or more of our voting share capital;
- three members of our board of directors and their alternates for so long as they own, directly or indirectly, an aggregate of 18%, but less than 30%, of our voting share capital;

- two members of our fiscal council and their alternates, one of which will serve as president, for so long as they own, directly or indirectly, an aggregate of 30% or more of our voting share capital; and
- two members of our fiscal council and their alternates for so long as they own, directly or indirectly, an aggregate of 18%, but less than 30%, of our voting share capital and for so long as Odebrecht has the right to elect more than a majority of the members.

For so long as Petrobras has the right to designate three or four members of our board of directors, one of these designees will serve as vice president of our board of directors.

Under the Petrobras Shareholders' Agreement, Odebrecht is entitled to nominate our chief executive officer. Our chief executive officer must choose our chief financial officer from among three nominees submitted by Odebrecht and the executive officer responsible for our investment and portfolio area from among three nominees submitted by Petrobras. Our chief executive officer has the power to nominate the other members of our board of executive officers.

TABLE OF CONTENTS

Under the Petrobras Shareholders' Agreement, Odebrecht has the sole power to approve the business plan of our company. However, for so long as Petrobras owns, directly or indirectly, an aggregate of less than 30% and more than 18% of our voting share capital, we are prohibited from taking certain strategic actions unless a consensus regarding those actions is reached between Odebrecht and Petrobras, including, among others:

- actions affecting our share capitalization or the rights of holders of our shares;
- mergers, spin-offs or similar transactions;
- investments and purchases of non-current assets with a value in excess of 30% of our non-current assets;
- dispositions of non-current assets with a value in excess of 10% of our non-current assets;
- creation of liens on our non-current assets with a value in excess of the lesser of R\$350 million and 20% of our non-current assets; and
- actions that would result in our violating specified net debt to EBITDA and EBITDA to total interest ratios.

Under the Petrobras Shareholders' Agreement, we have agreed that investments that we make to increase our capacity must be supported by an evaluation demonstrating profitability under standards such as net present value or internal rate of return. Petrobras has granted a right of first refusal to our company with respect to development of any petrochemical project that Petrobras proposes to pursue. In the event that we decide not to participate in any such proposed project, Petrobras has agreed that we will have the right to market the products produced by the proposed project on conditions satisfactory to us and Petrobras.

Under the Petrobras Shareholders' Agreement, Petrobras has the right to sell a pro rata portion of their common shares of our company in connection with any direct or indirect sale of our common shares by the Odebrecht Group to a third party.

Under the Petrobras Shareholders' Agreement, each of the parties has agreed:

- subject to certain exceptions, not to grant any liens on any of its Braskem shares;
- to grant a right of first refusal and tag along rights to the other parties to the Petrobras Shareholders' Agreement with respect to any sale of its Braskem shares;
- in the event that a party's interest in our voting share capital is diluted in a transaction involving one or more of the other parties to the Petrobras Shareholders' Agreement, the diluted party will have the right to purchase shares of Braskem from the diluting parties in an amount that would, after giving effect to such purchase, result in the diluted party holding the same percentage interest in our voting share capital that it held immediately prior to the dilution event; and
- in the event that any party acquires or receives a right to acquire common shares of Braskem from a third party, to offer to sell to the other parties to the Petrobras Shareholders' Agreement an amount of common shares of Braskem

that would, after giving effect to such sale, result in each of the parties to the Petrobras Shareholders' Agreement holding the same direct and/or indirect proportion of the common shares of Braskem that the parties held prior to the acquisition of common shares of Braskem from the third party.

TABLE OF CONTENTS

Pension Funds Memorandum of Understanding

On July 20, 2001, Odebrecht Química, Petroquímica da Bahia S.A., Petros and the pension fund of Banco do Brasil S.A. (*Caixa de Previdência dos Funcionários do Banco do Brasil*), or Previ, entered into a Memorandum of Understanding Regarding Shareholders Agreement, which we refer to as the Pension Funds Memorandum of Understanding. The Pension Funds Memorandum of Understanding grants certain preemptive and share transfer rights to Petros and Previ. The Pension Funds Memorandum of Understanding has a term of 20 years, unless a shareholders' agreement containing the terms set out below is entered into prior to that date. Under the Pension Funds Memorandum of understanding, the parties agreed to adopt the following basic principles for our management:

- our board of executive officers will be composed of competent professionals;
- our dividend policy will have as its objective the distribution of at least 50.0% of net income available during the relevant period, provided that all necessary reserves for the efficient operation and development of our business are established and maintained; and
- we will adopt a commercial policy that assures the regular and continuous supply of raw materials and utilities on a competitive basis and consistent with the domestic and international markets.

Under the Pension Funds Memorandum of Understanding, Petros and Previ have the right to sell our shares owned by each of them in connection with any sale of our shares by our controlling shareholders to a third party that involves a change of our control.

BNDESPAR Shareholders' Agreement

We, Odebrecht and BNDESPAR have entered into a shareholders' agreement. This shareholders' agreement will expire on the earlier of the first date on which BNDESPAR ceases to own more than 5.0% of our total share capital and August 24, 2016. This shareholders' agreement provides that BNDESPAR has the right to appoint one member of our board of directors for so long as Odebrecht and its subsidiaries have the right to elect more than a majority of the members of our board of directors. This shareholders' agreement also provides that BNDESPAR has the right to (1) require our company and Odebrecht to purchase the shares that it owns in our company if we do not comply with the terms of this shareholders' agreement and do not cure any such non-compliance within a specified period, and (2) sell its shares in the event that Odebrecht sells its voting control of our company to a third party.

Related Party Transactions

The following summarizes the material transactions that we have engaged in with our principal shareholders and their affiliates since January 1, 2012.

We have engaged in extensive transactions with our principal shareholders and their affiliates and expect to do so in the future. We also have commercial relationships with some of our affiliates and, as a result, record trade accounts receivable and current and long-term liabilities mainly from purchases and sales of goods and services at prices and on terms equivalent to the average terms and prices of transactions that we enter into with third parties. In addition, we have entered into financial and other transactions with our principal shareholders and their affiliates, including, among

others, as a party to three shareholders' agreements or memoranda of understandings with shareholders of our company. See "—Major Shareholders—Shareholders' Agreements."

Under the Brazilian Corporation Law, each of our directors, their alternates and our executive officers cannot vote on any matter in which they have a conflict of interest and such transactions can only be approved on reasonable and fair terms and conditions that are no more favorable than the terms and conditions prevailing in the market or offered by third parties. However, if one of our directors is absent from a meeting of our board of directors, that director's alternate may vote even if that director has a conflict of interest, unless the alternate director shares that conflict of interest or has another conflict of interest.

TABLE OF CONTENTS***The Odebrecht Group***

In February 2007, we entered into an Alliance Agreement with CNO under which we have appointed CNO as a non-exclusive preferred provider with respect to maintenance services and efficiency enhancement projects at each of our plants. This agreement was unanimously approved by our board of directors. Under this agreement, we are required to request bids from CNO for these services and projects. If CNO is retained for any specific service or project, we will pay CNO its costs related to the service or project plus 15%. We are also required to pay any applicable taxes with respect to such fees. This agreement expires in February 2014.

In December 2010, we entered into another Alliance Agreement with companies in the Odebrecht Group and Genpro Engenharia S.A. for the construction of a new PVC plant in Alagoas. For more information regarding this project, see “Item 4. Information on the Company—Capital Expenditures—Greenfield Plants—Alagoas PVC Plant.”

In April 2011, we entered into another Alliance Agreement with companies in the Odebrecht Group and Genpro Engenharia S.A. for the construction of a new Butadiene plant in Triunfo. For more information regarding this project, see “Item 4. Information on the Company—Capital Expenditures—Greenfield Plants—Butadiene Plant.”

In October 2011, we entered into an Alliance Agreement with companies in the Odebrecht Group and ICA Flour for the site preparation construction works to be performed for the construction of Project Ethylene XXI. The total value of this contract was US\$150.0 million.

In September 2012, we entered into an Alliance Engineering, Procurement and Construction Contract with Ethylene XXI Contractors, S.A.P.I. de C.V. and Etileno XXI Services B.V., as contractors, and Technip and ICA Flour for the construction of Project Ethylene XXI. Each contractor consists of a joint venture among Odebrecht Industrial Engineering B.V., ICA Fluor Petroquímica, S.A. de C.V. and Technip Italy S.p.A. Payments under the EPC contract are made on a “cost-plus” basis, in which Braskem Idesa reimburses costs of the contractors and pays a profit margin. Payments of costs are made prior to the beginning of each month based on an estimate of costs expected to be incurred during that month and are reconciled with costs actually incurred in the following month, and payments of the profit margin are made based on the achievement of milestones defined under the contract. Any cost overrun will be borne equally between Braskem Idesa and the contractors and any cost savings will be shared equally by Braskem Idesa and the contractors, in each case up to a maximum amount as calculated pursuant to the EPC contract. The contract provides for a guaranteed completion date of June 30, 2015 for the Mexico Complex and contains certain other performance guarantees and provisions for damages in case completion does not occur on or prior to the scheduled completion date.

In December 2012, we sold all of our shares of Braskem Distribuidora, which owned our water treatment unit, and Cetrel, to Odebrecht Ambiental, a subsidiary of CNO, for an aggregate principal amount of R\$652 million, to be adjusted pursuant to the net cash position on December 28, 2012. The sale was for: (1) all of our shares in Braskem Distribuidora, equivalent to 100% of the total and voting capital of Braskem Distribuidora, which owned the assets related to the water treatment unit located at the Camaçari petrochemical complex (owned by Braskem Distribuidora), which is responsible for producing demineralized, clear and drinkable water, as well as for managing the fire water reservoir, and (2) all our shares in Cetrel, equivalent to 54.2% of the total and voting capital of Cetrel, which is responsible, among other things, for the treatment and final disposal of industrial effluents and waste, as well as for environmentally monitoring the Camaçari petrochemical complex. The supply of industrial water and the treatment

and disposal of industrial effluents and waste are guaranteed to Braskem through contracts entered into with Braskem Distribuidora (currently Distribuidora de Águas Camaçari) and Cetrel, respectively.

The aggregate amount of services we purchased under these Alliance Agreements in 2012 was R\$271.5 million. We had accounts payable to companies in the Odebrecht Group of R\$1.4 million as of December 31, 2012.

TABLE OF CONTENTS***Petrobras****Commercial Transactions with Petrobras*

In July 2009, we and Petrobras entered into a Petrochemical Naphtha Purchase and Sale Contract under which Petrobras supplies naphtha to our basic petrochemical plants located in the Northeastern Complex and the Southern Complex. This contract has a term of five years, expiring in March 2014, and is automatically renewable for one five-year period, unless either party notifies the other party in writing at least one year prior to the expiration of the contract that it does not intend to renew the contract. Under this supply contract, the price that we pay for naphtha is based on a variety of factors, including the market prices of naphtha and a variety of petrochemical derivatives, the volatility of the prices of these products in the international markets, the *real*/U.S. dollar exchange rate, and the level of paraffinicity of the naphtha that is delivered.

In May 2006, Quattor Química (currently known as Braskem Qpar) and Petrobras entered into a Petrochemical Naphtha Purchase and Sale Contract for the supply of naphtha to our basic petrochemicals plants located in São Paulo Complex. The initial term of this contract expired in December 2010. In October 2010, this contract was amended to extend the term of this contract until February 2014 and provide that the contract is renewable for one five-year period, unless either party notifies the other party in writing at least one year prior to the expiration of the contract that it does not intend to renew the contract. Under the terms of this contract, the price that we pay for naphtha under this contract is based on a variety of factors, including the market prices of naphtha and a variety of petrochemical derivatives, the volatility of the prices of these products in the international markets, the *real*/U.S. dollar exchange rate, and the level of paraffinicity of the naphtha that is delivered.

In December 2000, RioPol and Petrobras entered into an ethane and propane supply agreement. The initial term of this contract expires in 2021 and this agreement is automatically renewable for one two-year period, unless either party notifies the other party in writing, at least one year prior to the expiration of the contract, that it does not intend to renew this agreement. Under the terms of this agreement, the price for ethane and propane is based on the U.S. Marketscan Mont Belvieu price.

In January 2005, Quattor Química (currently known as Braskem Qpar) and Petrobras entered into an agreement for the purchase and sale of a chain of light refinery hydrocarbons, from which we separate ethylene and propylene. This agreement provides that we and Petrobras will negotiate the renewal of this agreement prior to its expiration in 2020 and that, in the event that Petrobras does not intend to renew this agreement, it must notify us at least two years prior to the expiration of this agreement and must perform under the terms and conditions of this agreement until 2028. Under the terms of this agreement, the price for light refinery hydrocarbons is based on a variety of market indices.

In March 2007, we entered into two five-year propylene supply contract with REFAP, a subsidiary of Petrobras, for the supply of propylene to our plants in the Southern Complex. In addition, we sell condensate and purchase naphtha from REFAP.

In May 2008, we entered into a 20-year propylene supply contract with Petrobras for our Paulínia plant. Under this contract, we are obligated to purchase 300,000 tons of propylene per year.

Between May 2001 and February 2006, Braskem Petroquímica (formerly known as Quattor Petroquímica) and Petrobras entered into five propylene supply agreements. Each contract has an initial term of 20 years and the terms of each of these agreements is automatically renewable for a five-year period, unless either party notifies the other party in writing, at least six months prior to the expiration of the contract, that it does not intend to renew the agreement. Under the terms of these agreements, the price that we pay for propylene under these contracts is based primarily on the ICIS-LOR price for propylene in the U.S. Gulf Coast.

In January 2012, we entered into a three-year caustic soda supply contract with Petrobras under which we will supply approximately 68,000 tons of caustic soda for use by Petrobras' Brazilian refineries. This contract expires in January 2015.

TABLE OF CONTENTS

We purchased raw materials from Petrobras and its subsidiaries of R\$17,016.6 million in 2012 and sold products to Petrobras and its subsidiaries of R\$1,230.5 million in 2012. We had accounts payable to Petrobras and its subsidiaries in an aggregate amount of R\$1,505.7 million at 2012, and we had accounts receivable from Petrobras and its subsidiaries in an aggregate amount of R\$236.8 million as of December 31, 2012.

BNDESPAR

In August 2010, BNDESPAR exercised its option to sell 60% of the RioPol shares that it held to Braskem for R\$210.0 million. Payment for the shares acquired by Braskem will be made in three annual installments beginning in June 2015 and the amounts of each installment will be adjusted by the TJLP plus 2.5% per annum from June 2008 until the respective payment dates.

Our Jointly Controlled Companies and Associated Companies

Borealis Brasil S.A.

We sell polypropylene and polyethylene to Borealis in which we have a 20.0% interest. We recorded net sales to Borealis of R\$143.5 million in 2012. We account for Borealis under the equity method of accounting. We had accounts receivable from Borealis of R\$1.2 million as of December 31, 2012.

Refinaria de Petróleo Rio-grandense S.A.

We own directly 33.2% of the voting and total share capital of RPR. As of January 1, 2012, we have valued this investment using the equity method, which was proportionally consolidated prior to that date. We sell condensate to RPR and purchase naphtha from RPR. In 2012, we recorded sales to RPR of R\$24.4 million and purchases from RPR of R\$42.9 million.

TABLE OF CONTENTS

ITEM 8. FINANCIAL INFORMATION

Consolidated Statements and Other Financial Information

Reference is made to Item 19 for a list of all financial statements filed as part of this annual report.

Legal Proceedings

We are, and may be in the future, involved in numerous tax, civil and labor disputes, among others, involving monetary claims. If any of these legal proceedings were decided adversely to us, we do not believe that our results of operations or financial condition would be materially and adversely affected.

For some of these lawsuits, we have not established any provision on our balance sheet nor have we established provisions only for part of the amounts claimed, based on our judgments as to the outcomes of these lawsuits.

Tax Proceedings

We are engaged in several legal proceedings with Brazilian tax authorities for which we have established provisions in an aggregate amount of R\$250.3 million as of December 31, 2012. In addition, there are currently certain legal proceedings pending in which we are involved for which we have not established provisions. If any of these legal proceedings were decided adversely to us, we do not believe that our results of operations, cash flows or financial condition would be materially and adversely affected.

IR/CSLL Exchange Variation Tax Assessment Notice

In 2007, tax assessment notices were issued by the Federal Brazilian Revenue Service against Braskem Petroquímica claiming unpaid income tax and CSLL in connection with foreign exchange variation in foreign subsidiary investment accounts in 2002. As of December 31, 2012, the amount in dispute of these claims was approximately R\$130.0 million. We challenged these assessment notices in the administrative court because we believe that there are reasonable grounds on which we can successfully defend against these assessments. We believe that a loss in this claim is possible. As of December 31, 2012, we have established related provisions in the amount of R\$30.0 million.

ICMS Tax Assessment Notice

In December 2010 and 2011, tax assessment notices were issued by the internal revenue department of the State of Bahia against Braskem claiming unpaid ICMS taxes in the amount of R\$550.0 million, retrospectively revised by inflation and the benchmark rate, in connection with several alleged violations of certain provisions of the ICMS tax legislation, including, among others: (1) the failure to account for certain tax credits granted in connection with the purchase of goods that we subsequently sold on a reduced tax basis; (2) the failure to adhere to certain ancillary obligations under the ICMS tax legislation; and (3) the sale of goods below the cost of production. We challenged these assessment notices in the administrative court because we believe that there are reasonable grounds on which we can successfully defend against these assessments. We changed our assessment of our risk of loss for our claims described in (1) above in the amount of R\$280.0 million to remote in 2012 because the tax authorities responded favorably to our consultation related to this matter. We believe that a loss in the claims described in (2) and (3) above

is possible. As of December 31, 2012, we have not recognized any provision with respect thereto.

In addition, the internal revenue department of the State of Bahia has repeatedly issued tax assessment notices claiming other unpaid ICMS taxes. The subject matter of the tax assessments include, among others: (1) inappropriately claiming ICMS credits for the acquisition of assets; (2) the transfer of goods at prices below production cost; (3) failure to ship goods; (4) lack of evidence that the company exported goods; (5) failure to register invoices; and (6) claiming ICMS credits on transportation services without providing adequate evidence. As of December 31, 2012, the amount in dispute of these claims was approximately R\$289.3 million. We challenged these assessment notices in the administrative court because we believe that there are reasonable grounds on which we can successfully defend against these assessments. We believe that a loss in this claim is possible. As of December 31, 2012, we have not recognized any provision with respect thereto.

TABLE OF CONTENTS

From 1999 to 2009, the internal revenue department of the States of Alagoas and São Paulo issued tax assessment notices claiming unpaid ICMS taxes in the aggregate amount of R\$410.6 million. The subject matter of the tax assessments include, among others: (1) inappropriately claiming ICMS credits for the acquisition of goods that the internal revenue department considers for use and consumption; (2) inappropriately claiming ICMS credits for the acquisition of assets not related to production; (3) failure to pay taxes on the sale of products subject to tax substitution; and (4) failure to register invoices. We challenged these assessment notices in the administrative court because we believe that there are reasonable grounds on which we can successfully defend against these assessments. We believe that a loss in this claim is possible. As of December 31, 2012, we have not recognized any provision with respect thereto.

In 2009, tax assessment notices were issued by the internal revenue department of the State of São Paulo against Braskem Qpar claiming unpaid ICMS taxes in connection with several alleged violations of certain provisions of the ICMS tax legislation, including (1) inappropriately claiming ICMS credits for the acquisition of assets between February 2004 and January 2008 and (2) failure to register invoices. As of December 31, 2012, the amount in dispute of these claims was approximately R\$379.0 million. We challenged these assessment notices in the administrative court because we believe that there are reasonable grounds on which we can successfully defend against these assessments. We believe that a loss in this claim is possible. As of December 31, 2012, we have established related provisions in the amount of R\$79.7 million.

In addition, the internal revenue department of the State of São Paulo against Braskem Qpar has repeatedly issued tax assessment notices claiming other unpaid ICMS taxes. The subject matter of the tax assessments include, among others (1) inappropriately claiming ICMS credits between 2004 and 2005, and (2) failure to pay taxes on the sale of certain intrastate sale operations between 2002 and 2004. As of December 31, 2012, the amount in dispute of these claims was approximately R\$142.0 million. We challenged these assessment notices in the administrative court because we believe that there are reasonable grounds on which we can successfully defend against these assessments. We believe that a loss in this claim is possible. As of December 31, 2012, we have established related provisions in the amount of R\$57.0 million.

PIS and COFINS Non-Cumulative Tax Assessment Notice

We received assessment notices from the federal internal revenue department alleging that we had inappropriately claimed certain PIS and COFINS credits in relation to: (1) wastewater treatment, (2) charges for electricity transmission, (3) freight related to the storage of finished goods and (4) credits claimed at inappropriate times, relating to the acquisition of fixed assets between 2006 and 2011. As of December 31, 2012, the amount in dispute of these claims was approximately R\$649.0 million. We challenged these assessment notices in an administrative court because we believe that there are reasonable grounds on which we can successfully defend against these assessments. We believe that a loss on these claims is possible. As of December 31, 2012, we have not established related provisions.

PIS and COFINS Tax Assessment Notice

Braskem Petroquímica is involved in several judicial and administrative proceedings related to the payment of PIS and COFINS, including (1) unpaid COFINS from March 1999 to December 2000, February 2001 to March 2002, May 2002 to July 2002 and during September 2002, (2) inappropriately claimed credits due to the additional 1% in the

COFINS rate and PIS Decree-Law No. 2,445 and 2,449, and (3) an omission in the base revenue resulting from exchange gains earned due to successive reductions of our associated capital. As of December 31, 2012, the amount in dispute of these claims was approximately R\$84.0 million. We challenged these assessment notices in an administrative court because we believe that there are reasonable grounds on which we can successfully defend against these assessments. We believe that a loss on these claims is possible. As of December 31, 2012, we have established related provisions in the amount of R\$32.9 million.

TABLE OF CONTENTS***Other Tax Proceedings***

We and our affiliates are involved in several other judicial and administrative proceedings regarding withholding taxes, corporate income taxes (*Imposto de Renda da Pessoa Jurídica*), the COFINS, IPI, the tax on financial transactions (*Imposto Sobre Operações Financeiras*), monetary adjustments, the PIS and other issues related to tax matters. In 2012, we obtained favorable and final decisions in the administrative court terminating several judicial and administrative proceedings related to corporate income taxes (*Imposto de Renda da Pessoa Jurídica - BEFIEX*) and the Social Contribution for Intervention in the Economic Domain (*Contribuição Social sob Intervenção no Domínio Econômico*) levied on the acquisition of naphtha. As of December 31, 2012, the amounts in material disputes relating to COFINS was approximately R\$321.0 million and the amount in material disputes relating IPI was approximately R\$116.0 million. We believe that a loss in this claim is possible. As of December 31, 2012, we have not recognized any provision with respect thereto.

Labor Proceedings***Overtime Claims***

In late September 2010, we received notice that a lawsuit had been commenced against our company by the Petrochemical Industry Workers' Union of Triunfo (*Sindicato dos Trabalhadores das Indústrias Petroquímicas de Triunfo*) alleging that we had violated an agreement regarding payment of overtime at our Triunfo basic petrochemicals plant. The suit claims damages of R\$287.2 million, retrospectively revised by inflation and the benchmark rate. We have presented our defense to the court and have received a partial decision in our favor that reduced the damage to R\$50.6 million. The remaining claims are currently being reviewed by the higher labor court and we believe that the likelihood of loss in this suit is possible.

The Petrochemical Industry Workers' Union of Triunfo filed similar claims in the second quarter of 2005 claiming overtime payment in the amount of R\$ 715.2 million. These suits are pending. We believe the chances of loss are remote in regards to R\$692.6 million of the alleged claims and are possible in regards to the remaining R\$22.6 million.

Employment and Occupational Health and Safety Proceedings

As of December 31, 2012, we were involved in approximately 1,812 employment and occupational health and safety proceedings as to which the total amount claimed was approximately R\$773.7 million. At that date, we have established a provision for these claims in an aggregate amount of R\$75.7 million as of December 31, 2012. We do not believe that these proceedings will have a material adverse effect on our business, financial condition or operations.

Social Security

As of December 31, 2012, we were involved in approximately 85 social security proceedings as to which the aggregate amount claimed was approximately R\$203.6 million. We believe that our chance of loss is possible and therefore have not established a provision for these claims.

Other Proceedings

As of December 31, 2012, we were a defendant in two civil suits filed by a former caustic soda distributor, its controlling shareholder and a former transporter for breach of a caustic soda distribution agreement. The damages claimed in these suits totaled R\$56.0 million as of December 31, 2012. These suits are pending and we believe that our chance of loss is possible in these suits.

We are parties to certain proceedings brought against our company by former holders of preferred shares of Nitrocarbono, OPP Química, Salgema, Trikem, Polialden and Politeno which we do not believe will have a material adverse effect on our business, financial condition or results of operations. In 2012, the Supreme Court of Justice issued a final and unappealable decision in our favor in the most relevant suit we had with regards to that matter. As of December 31, 2012, the amount in dispute was approximately R\$25.4 million. We believe that our chance of loss is possible in these suits.

TABLE OF CONTENTS**Dividends and Dividend Policy*****Payment of Dividends***

Our dividend distribution policy has historically included the distribution of periodic dividends, based on annual balance sheets approved by our board of directors. When we pay dividends on an annual basis, they are declared at our annual shareholders' meeting, which we are required by the Brazilian Corporation Law and our by-laws to hold by April 30 of each year. When we declare dividends, we are generally required to pay them within 60 days of declaring them unless the shareholders' resolution establishes another payment date. In any event, if we declare dividends, we must pay them by the end of the fiscal year for which they are declared. Any holder of record of shares at the time that a dividend is declared is entitled to receive dividends. Our payment of annual dividends is based on our audited financial statements prepared for our preceding fiscal year.

Our board of directors may declare interim dividends based on the accrued profits recorded or the realized profits in our annual or semi-annual financial statements approved by our common shareholders. In addition, we may pay dividends from net income based on our unaudited quarterly financial statements. These quarterly interim dividends may not exceed the amounts included in our capital reserve accounts. We may set off any payment of interim dividends against the amount of the mandatory distributable amount for the year in which the interim dividends were paid.

The following table sets forth the dividends and/or interest attributable to shareholders' equity paid to holders of our common shares, class A preferred shares and class B preferred shares since January 1, 2007 in *reais* and in U.S. dollars translated from *reais* at the commercial market selling rate in effect as of the payment date.

Year	Payment Date	Nominal Brazilian Currency per			US\$ equivalent per		
		Common shares	Class A Preferred Shares	Class B Preferred Shares	Common shares	Class A Preferred Shares	Class B Preferred Shares
2007	April 9, 2007	R\$—	R\$0.16	R\$0.16	US\$—	US\$0.07	US\$0.07
2008	April 7, 2008	0.64	0.64	0.64	0.38	0.38	0.38
2011	May 10, 2011	0.83	0.83	0.60	0.52	0.52	0.37
2012	November 19, 2012	0.61	0.61	0.61	0.29	0.29	0.29

The following discussion summarizes the principal provisions of the Brazilian Corporation Law and our by-laws relating to the distribution of dividends, including interest attributable to shareholders' equity.

Calculation of Adjusted Net Profits

At each annual shareholders' meeting, our board of directors is required to recommend how to allocate our net profits for the preceding fiscal year, which recommendation our board of executive officers initially submits to our board of directors for approval. This allocation is subject to approval by our common shareholders. The Brazilian Corporation Law defines "net profits" for any fiscal year as our net income after income taxes for that fiscal year, net of any accumulated losses from prior fiscal years and any amounts allocated to employees' participation in our net profits in

that fiscal year. Under the Brazilian Corporation Law, our adjusted net profits available for distribution are equal to our net profits in any fiscal year, reduced by amounts allocated to our legal reserve and other applicable reserves, and increased by any reversals of reserves that we constituted in prior years.

Our calculation of net profits and allocations to reserves for any fiscal year are determined on the basis of financial statements prepared in accordance with Brazilian GAAP.

TABLE OF CONTENTS

Reserve Accounts

Under the Brazilian Corporation Law and our by-laws, we are required to maintain a legal reserve. In addition, we are permitted by the Brazilian Corporation Law to establish the following discretionary reserves:

- a contingency reserve for an anticipated loss that is deemed probable in future years. Any amount so allocated in a previous year must be reversed in the fiscal year in which the loss had been anticipated if the loss does not occur as projected or charged off in the event that the anticipated loss occurs;
- a reserve for investment projects, in an amount based on a capital expenditure budget approved by our shareholders;
- an unrealized profit reserve described under “—Mandatory Distributions” below; and
- a tax incentive investment reserve, included in our capital reserve accounts, in the amount of the reduction in our income tax obligations due to government tax incentive programs. See note 29(c) to our audited consolidated financial statements.

Allocations to each of these reserves (other than the legal reserve) are subject to approval by our common shareholders voting at our annual shareholders’ meeting.

The Brazilian Corporation Law provides that the legal reserve and the tax incentive investment reserve may be credited to shareholders’ equity or used to absorb losses, but these reserves are unavailable for the payment of distributions in subsequent years. The amounts allocated to the other reserves may be credited to shareholders’ equity and used for the payment of distributions in subsequent years.

Legal Reserve Account

Under the Brazilian Corporation Law and our by-laws, we must allocate 5% of our net profits for each fiscal year to our legal reserve until the aggregate amount of our legal reserve equals 20% of our paid-in capital. However, we are not required to make any allocations to our legal reserve in a fiscal year in which our legal reserve, when added to our other reserves, exceeds 30% of our shareholders’ equity. As of December 31, 2012, we had no balance in our legal reserve account.

Capital Reserve Accounts

Under the Brazilian Corporation Law, we are also permitted to record a capital reserve that may be used only (1) to absorb losses which exceed retained earnings and profit reserves as defined in the Brazilian Corporation Law, and (2) to redeem or repurchase share capital and/or participation certificates, (3) to increase our capital, or (4) if specified in our by-laws (which currently do not so specify), to pay preferred share dividends. Amounts allocated to our capital reserves are unavailable for the payment of distributions and are not taken into consideration for purposes of determining the mandatory distributable amount. As of December 31, 2012, we had a balance of R\$798.0 million in our capital reserve accounts.

Dividend Preference of Preferred Shares

Under our by-laws, our preferred shareholders are entitled to a minimum annual non-cumulative preferential dividend, or the Minimum Preferred Dividend, equal to 6% of the book value of such shares, before dividends may be paid to our common shareholders. Distributions of dividends in any year are made:

- first, to the holders of preferred shares, up to the amount of the Minimum Preferred Dividend for such year;
- then, to the holders of common shares, until the amount distributed in respect of each common share is equal to the amount distributed in respect of each preferred share; and
- thereafter, to the holders of our common shares and our class A preferred shares on a pro rata basis.

TABLE OF CONTENTS

Our class B preferred shareholders are not entitled to receive any additional dividend amounts after they have received the preferential dividend. If the Minimum Preferred Dividend is not paid for a period of three years, holders of preferred shares will be entitled to full voting rights.

Mandatory Distributions

As permitted by the Brazilian Corporation Law, our by-laws specify that 25% of our adjusted net profits for each fiscal year must be distributed to shareholders as dividends or interest attributable to shareholders' equity. We refer to this amount as the mandatory distributable amount.

Under the Brazilian Corporation Law, the amount by which the mandatory distributable amount exceeds the "realized" portion of net income for any particular year may be allocated to the unrealized profit reserve, and the mandatory distribution may be limited to the "realized" portion of net income. The "realized" portion of net income is the amount by which our net income exceeds the sum of (1) our net positive results, if any, from the equity method of accounting for earnings and losses of our subsidiaries and certain associated companies, and (2) the profits, gains or income obtained on transactions maturing after the end of the following fiscal year. As amounts allocated to the unrealized profit reserve are realized in subsequent years, such amounts must be added to the dividend payment relating to the year of realization.

The Brazilian Corporation Law permits us to suspend the mandatory distribution if our board of directors reports to our annual shareholders' meeting that the distribution would be incompatible with our financial condition at that time. Our fiscal council must approve any suspension of the mandatory distribution. In addition, our management must report the reasons of any suspension of the mandatory distribution to the CVM. We must allocate net profits not distributed by our company as a result of a suspension to a special reserve and, if not absorbed by subsequent losses, we must distribute these amounts as soon as our financial condition permits. In case our profits reserves, as defined in the Brazilian Corporation Law, exceed our share capital, the excess must be credited to shareholders' equity or used for the payment of distributions.

Payment of Dividends and Interest Attributable to Shareholders' Equity

We may pay the mandatory distributable amount as dividends or as interest attributable to shareholders' equity, which is similar to a dividend but is deductible in calculating our income tax obligations.

Because our shares are issued in book-entry form, dividends with respect to any share are automatically credited to the account holding such share. Shareholders who are not residents of Brazil must register with the Central Bank in order for dividends, sales proceeds or other amounts with respect to their shares to be eligible to be remitted outside of Brazil.

The preferred shares underlying the ADSs are held in Brazil by Banco Itaú S.A., as agent for the depositary, which has registered with the Central Bank as the registered owner of our shares. Payments of cash dividends and distributions, if any, will be made in Brazilian currency to Banco Itaú S.A., or the Custodian, as custodian for our preferred shares represented by the ADSs, on behalf of the depositary. The Custodian will then convert such proceeds into dollars and will cause such dollars to be delivered to the depositary for distribution to holders of ADSs. As with other types of remittances from Brazil, the Brazilian government may impose temporary restrictions on remittances to foreign

investors of the proceeds of their investments in Brazil, as it did for approximately six months in 1989 and early 1999, and on the conversion of Brazilian currency into foreign currencies, which could hinder or prevent the depository from converting dividends into U.S. dollars and remitting these U.S. dollars abroad. See “Item 3. Key Information—Risk Factors—Risks Relating to Our Class A Preferred Shares and the ADSs.”

Interest Attributable to Shareholders' Equity

Brazilian companies, including our company, are permitted to pay interest attributable to shareholders' equity as an alternative form of payment of dividends to our shareholders. These payments may be deducted when calculating Brazilian income tax and social contribution tax. The interest rate applied to these distributions generally cannot exceed the TJLP for the applicable period. The amount of interest paid that we can deduct for tax purposes cannot exceed the greater of:

TABLE OF CONTENTS

- 50% of our net income (after the deduction of the provision for social contribution tax and before the deduction of the provision for corporate income tax) before taking into account any such distribution for the period for which the payment is made; and
- 50% of the sum of our retained earnings and profit reserves.

Any payment of interest attributable to shareholders' equity to holders of common shares, preferred shares or ADSs, whether or not they are Brazilian residents, is subject to Brazilian withholding tax at the rate of 15%, except that a 25% withholding tax rate applies if the recipient is a resident of a tax haven jurisdiction. A tax haven jurisdiction is a country (1) that does not impose income tax or whose income tax rate is lower than 20% or (2) which does not permit disclosure of the identity of shareholders of entities organized under its jurisdiction. See "Item 10. Additional Information—Taxation—Brazilian Tax Considerations." Under our by-laws, we may include the amount distributed as interest attributable to shareholders' equity, net of any withholding tax, as part of the mandatory distributable amount.

Prescription of Payments

Our shareholders have three years to claim dividend distributions made with respect to their shares, as from the date that we distribute the dividends to our shareholders, after which any unclaimed dividend distributions legally revert to us. We are not required to adjust the amount of any distributions for inflation that occurs during the period from the date of declaration to the payment date.

Significant Changes

Other than as disclosed in this annual report, no significant change has occurred since the date of the audited consolidated financial statements included in this annual report.

TABLE OF CONTENTS**ITEM 9. THE OFFER AND LISTING****Markets for Our Equity Securities**

The principal trading market for our common shares, class A preferred shares and class B preferred shares is the BM&FBOVESPA, where they are traded under the symbols “BRKM3”, “BRKM5”, and “BRKM6”, respectively. Our common shares and class A preferred shares began trading on the BM&FBOVESPA on November 11, 1980, and our class B preferred shares began trading on the BM&FBOVESPA on August 19, 1983.

On December 21, 1998, ADSs representing our class A preferred shares began trading on the NYSE under the symbol “BAK”. On December 31, 2012, there were 17,096,872 ADSs outstanding, representing 34,193,744 class A preferred shares, or 9.9% of our outstanding class A preferred shares. Each ADS represents two class A preferred shares.

On October 8, 2003, we listed our class A preferred shares on the LATIBEX, a stock market for Latin American issuers that is quoted in Euros on the Madrid Stock Exchange, under the symbol “XBRK.” Our class A preferred shares are traded on the LATIBEX in lots of one share.

Price History of Our Class A Preferred Shares and the ADSs

The tables below set forth the high and low closing sales prices and the approximate average daily trading volume for our class A preferred shares on the BM&FBOVESPA and the high and low closing sales prices and the approximate average daily trading volume for the ADSs on the NYSE for the periods indicated.

	BM&FBOVESPA		NYSE	
	Closing Price per		Closing Price per ADS	
	High	Low	High	Low
	(in reais)		(in dollars)	
2007	18.19	12.34	19.27	11.56
2008	15.19	5.41	18.50	4.60
2009	14.72	4.41	16.73	3.73
2010	19.85	9.74	24.62	10.77
2011	25.00	12.80	32.15	13.91
2012	16.60	10.48	18.58	10.54

	BM&FBOVESPA		NYSE	
	Closing Price per		Closing Price per ADS	
	High	Low	High	Low
	(in reais)		(in dollars)	

2011

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First Quarter	20.85	18.60	26.41	22.74
Second Quarter	25.00	20.40	32.15	25.63
Third Quarter	22.39	13.96	29.42	15.62
Fourth Quarter	15.99	12.80	18.78	13.91
2012				
First Quarter	15.73	12.33	18.58	13.49
Second Quarter	14.50	10.48	16.01	10.54
Third Quarter	16.60	11.25	16.50	11.06
Fourth Quarter	14.60	12.79	14.36	12.43
2013				
First Quarter	15.31	13.32	15.51	13.34

TABLE OF CONTENTS

	BM&FBOVESPA		NYSE	
	Closing Price per		Closing Price per ADS	
	Class A Preferred Share			
	High	Low	High	Low
	(in reais)		(in dollars)	
Most Recent Six Months				
October 2012	14.40	13.38	14.26	13.08
November 2012	14.60	12.85	14.36	12.43
December 2012	13.89	12.79	13.35	12.54
January 2013	15.01	13.32	15.20	13.34
February 2013	15.31	13.90	15.51	14.40
March 2013	14.62	13.35	15.08	13.35
April 2013 (through April 3)	14.11	13.60	14.01	13.61

Source: Economática Ltda./ Bloomberg

On April 3, 2013, the closing sales price of:

- our class A preferred shares on the BM&FBOVESPA was R\$14.11 per share;
- our class A preferred shares on the LATIBEX was €5.34 per share; and
- the ADSs on the NYSE was US\$14.01 per ADS.

Regulation of Brazilian Securities Markets

The Brazilian securities markets are regulated by the CVM, which has regulatory authority over the stock exchanges and the securities markets generally, the National Monetary Council and the Central Bank, which has, among other powers, licensing authority over brokerage firms and which regulates foreign investment and foreign exchange transactions. The Brazilian securities markets are governed by (1) Law No. 6,385, as amended and supplemented, which is the principal law governing the Brazilian securities markets and which we refer to as the Brazilian Securities Law; (2) the Brazilian Corporation Law; and (3) the regulations issued by the CVM, the National Monetary Council and the Central Bank.

These laws and regulations provide for, among other things, disclosure requirements applicable to issuers of publicly traded securities, restrictions on insider trading and price manipulation (violations of which could lead to criminal sanctions under the Brazilian Penal Code), protection of minority shareholders and disclosure of transactions in a company's securities by its insiders, including directors, officers and major shareholders. They also provide for the licensing and oversight of brokerage firms and the governance of Brazilian stock exchanges.

However, the Brazilian securities markets are not as highly regulated or supervised as U.S. securities markets or securities markets in some other jurisdictions. In addition, rules and policies against self-dealing or for preserving shareholder interests may be less well-defined and enforced in Brazil than in the United States, which may put holders

of our class A preferred shares and the ADSs at a disadvantage. Finally, corporate disclosures also may be less complete than for public companies in the United States and certain other jurisdictions.

Under the Brazilian Corporation Law, a company is either publicly held (*companhia aberta*), as we are, or privately held (*companhia fechada*). All publicly held companies are registered with the CVM and are subject to reporting and regulatory requirements. A company registered with CVM may have its securities traded either on the BM&FBOVESPA or in the Brazilian over-the-counter market. Shares of companies, such as our company, that are listed on the BM&FBOVESPA may not simultaneously trade on the Brazilian over-the-counter market. The shares of a publicly held company may also be traded privately, subject to certain limitations.

The Brazilian over-the-counter market consists of direct trades between individuals in which a financial institution registered with the CVM serves as intermediary. No special application, other than registration with the CVM, is necessary for securities of a public company to be traded in this market. The CVM requires that it be given notice of all trades carried out in the Brazilian over-the counter market by the respective intermediaries.

TABLE OF CONTENTS***Disclosure Requirements***

Law No. 6,385 requires that a publicly traded company, such as our company, submit to the CVM and the BOVESPA certain periodic information, including annual and quarterly reports prepared by management and independent auditors. Law No. 6,385 also requires us to file with the CVM our shareholders' agreements, notices of shareholders' meetings and copies of the minutes of these meetings.

CVM Instruction No. 358, which became effective in April 2002, revised and consolidated the requirements regarding the disclosure and use of information related to material facts and acts of publicly traded companies, including the disclosure of information in the trading and acquisition of securities issued by publicly traded companies.

CVM Instruction No. 358 includes provisions that:

- establish the concept of a material fact that gives rise to reporting requirements. Material facts include decisions made by the controlling shareholders, resolutions of the general meeting of shareholders and of management of the company, or any other facts related to the company's business (whether occurring within the company or otherwise related thereto) that may influence the price of its publicly traded securities, or the decision of investors to trade such securities or to exercise any of such securities' underlying rights;
- specify examples of facts that are considered to be material, which include, among others, the execution of agreements providing for the transfer of control, the entry or withdrawal of shareholders that maintain any managing, financial, technological or administrative function with or contribution to the company, and any corporate restructuring undertaken among related companies;
- require the investor relations officer, controlling shareholders, other officers or directors, members of the fiscal council and other advisory boards to disclose material facts;
- require simultaneous disclosure of material facts to all markets in which the company's securities are admitted for trading;
- require the acquirer of a controlling stake in a company to publish material facts, including its intentions as to whether or not to de-list the company's shares, within one year;
- establish rules regarding disclosure requirements in the acquisition and disposal of a material shareholding stake; and
- prohibit trading on the basis of material non-public information.

Trading on the BM&FBOVESPA***Overview of the BM&FBOVESPA***

In 2000, the *Bolsa de Valores de São Paulo S.A. – BVSP* (the São Paulo Stock Exchange), or the BOVESPA, was reorganized through the execution of memoranda of understanding by the Brazilian stock exchanges. Following this reorganization, the BOVESPA was a non-profit entity owned by its member brokerage firms and trading on the BOVESPA was limited to these member brokerage firms and a limited number of authorized nonmembers. Under the memoranda, all securities are now traded only on the BOVESPA, with the exception of electronically traded public debt securities and privatization auctions, which are traded on the Rio de Janeiro Stock Exchange.

In August 2007, BOVESPA underwent a corporate restructuring that resulted in the creation of BOVESPA Holding S.A., a public corporation, whose wholly-owned subsidiaries were (1) the BOVESPA, which was responsible for the operations by the stock exchange and the organized over-the-counter markets, and (2) the Brazilian Settlement and Custodial Company (*Companhia Brasileira de Liquidação e Custódia*), or CBLC, which was responsible for settlement, clearing and depository services. In the corporate restructuring, all holders of membership certificates of the BOVESPA and of shares of CBLC became shareholders of BOVESPA Holding S.A. As a result of the corporate restructuring, access to the trading and other services rendered by the BOVESPA is not conditioned on stock ownership in BOVESPA Holding S.A.

TABLE OF CONTENTS

In May 2008, the BOVESPA merged with the *Bolsa de Mercadorias & Futuros* (Commodities and Futures Exchange) to form the BM&FBOVESPA. In November 2008, the CBLC merged with the BM&FBOVESPA. As a result, the BM&FBOVESPA now performs its own settlement, clearing and depositary services.

Trading and Settlement

Trading of equity securities on the BM&FBOVESPA is conducted through an electronic trading system called Megabolsa every business day from 10:00 a.m. to 5:00 p.m., São Paulo time (or during daylight savings time in the U.S. from 10:00 a.m. to 5:30 p.m., São Paulo time). Trading of equity securities on the BM&FBOVESPA is also conducted between 5:45 p.m. and 7:00 p.m., São Paulo time (or during daylight savings time in the U.S. from 6:05 p.m. to 7:30 p.m., São Paulo time), in an after-market system connected to both traditional brokerage firms and brokerage firms operating on the internet. This after-market trading is subject to regulatory limits on price volatility of securities and on the volume of shares traded by investors operating on the internet.

The trading of securities of a company on the BM&FBOVESPA may be suspended at the request of a company in anticipation of the announcement of a material event. A requesting company must also suspend trading of its securities on international stock exchanges on which its securities are traded. The CVM and the BM&FBOVESPA have discretionary authority to suspend trading in shares of a particular issuer, based on or due to a belief that, among other reasons, a company has provided inadequate information regarding a material event or has provided inadequate responses to inquiries by the CVM or the BM&FBOVESPA.

In order to reduce volatility, the BM&FBOVESPA has adopted a “circuit breaker” mechanism under which trading sessions may be suspended for a period of 30 minutes or one hour whenever the Ibovespa index falls 10% or 15%, respectively, compared to the closing of the previous trading session.

Settlement of transactions on the BM&FBOVESPA is effected three business days after the trade date, without adjustment of the purchase price for inflation. Delivery of and payment for shares is made through the facilities of the clearing and settlement chamber of the BM&FBOVESPA. The seller is ordinarily required to deliver shares to the clearing and settlement chamber of the BM&FBOVESPA on the second business day following the trade date.

Market Size

Although the Brazilian equity market is Latin America’s largest in terms of market capitalization, it is smaller, more volatile and less liquid than the major U.S. and European securities markets. Moreover, the BM&FBOVESPA is significantly less liquid than the NYSE or other major exchanges in the world.

Regulation of Foreign Investments

Trading on the BM&FBOVESPA by a holder not deemed to be domiciled in Brazil for Brazilian tax and regulatory purposes, or a non-Brazilian holder, is subject to certain limitations under Brazilian foreign investment regulations. With limited exceptions, non-Brazilian holders may trade on the BM&FBOVESPA only in accordance with the requirements of Resolution No. 2,689 of the National Monetary Council. Resolution No. 2,689 requires that securities held by non-Brazilian holders be maintained in the custody of, or in deposit accounts with, financial institutions that are authorized by the Central Bank and the CVM. In addition, Resolution No. 2,689 requires non-Brazilian holders to

restrict their securities trading to transactions on the BM&FBOVESPA or qualified over-the-counter markets. With limited exceptions, non-Brazilian holders may not transfer the ownership of investments made under Resolution No. 2,689 to other non-Brazilian holders through private transactions. See “Item 10. Additional Information—Exchange Controls” for further information about Resolution 2,689, and “Item 10. Additional Information—Taxation—Brazilian Tax Considerations—Taxation of Gains in Brazil” for a description of certain tax benefits extended to non-Brazilian holders who qualify under Resolution No. 2,689.

TABLE OF CONTENTS

BM&FBOVESPA Corporate Governance Standards

In December 2000, the BM&FBOVESPA introduced three special listing segments:

- Level 1 of Differentiated Corporate Governance Practices;
- Level 2 of Differentiated Corporate Governance Practices; and
- The *Novo Mercado* (New Market).

These special listing segments were designed for the trading of shares issued by companies that voluntarily undertake to abide by corporate governance practices and disclosure requirements in addition to those already required by Brazilian law. The inclusion of a company in any of the special listing segments requires adherence to a series of corporate governance rules. These rules were designed to increase shareholders' rights and enhance the quality of information provided to shareholders.

Our shares joined Level 1 of Differentiated Corporate Governance Practices on February 13, 2003. As a Level 1 company, we must, among other things:

- ensure that shares representing 25% of our total share capital are effectively available for trading;
- adopt offering procedures that favor widespread ownership of shares whenever we make a public offering;
- comply with minimum quarterly disclosure standards, including issuing consolidated financial information, a cash flow statement, and special audit revisions on a quarterly basis;
- follow stricter disclosure policies with respect to contracts with related parties, material contracts and transactions involving our securities made by our controlling shareholders, directors or executive officers;
- make a schedule of corporate events available to our shareholders; and
- hold public meetings with analysts and investors at least annually.

TABLE OF CONTENTS**ITEM 10. ADDITIONAL INFORMATION****Description of Our Company's By-laws**

The following is a summary of the material provisions of our by-laws and of the Brazilian Corporation Law. In Brazil, a company's by-laws (*estatuto social*) is the principal governing document of a corporation (*sociedade por ações*).

General

Our registered name is Braskem S.A., and our registered office is located in the Municipality of Camaçari, State of Bahia, Brazil. Our registration number with the Brazilian Commercial Registry is No. 29300006939. We have been duly registered with the CVM under No. 4820 since December 18, 1978. Our principal place of business is in the Municipality of Camaçari, State of Bahia, Brazil. Our company has a perpetual existence.

As of April 3, 2013, we had outstanding share capital of R\$8,043,222,080.50, equal to 797,265,348 total shares consisting of 451,668,652 common shares, 345,002,878 class A preferred shares and 593,818 class B preferred shares, including 1,154,758 class A preferred shares held in treasury. All of our share capital is fully paid. All of our shares are without par value. Under the Brazilian Corporation Law, the aggregate number of our non-voting and limited voting class A and class B preferred shares may not exceed two-thirds of our total outstanding share capital.

Corporate Purposes

Article 2 of our by-laws establishes our corporate purposes to include:

- the manufacture, trading, import and export of chemical and petrochemical products and petrochemical derivatives;
- the production, distribution and trading of utilities such as: steam, water, compressed air, industrial gases, as well as the provision of industrial services;
- the production, distribution and trading of electricity for its own consumption and that of other companies;
- holdings of equity stakes in other companies, pursuant to Law No. 6,404/76, as a holder of quotas or shares; and
- the manufacture, distribution, trading, import and export of gasoline, diesel oil, LPG and other oil derivatives.

Board of Directors

Under the Brazilian Corporation Law, any matters subject to the approval of our board of directors can be approved by a simple majority of votes of the members present at a duly convened meeting, unless our by-laws otherwise specify. Under our by-laws, our board of directors may only deliberate if a majority of its members are present at a duly convened meeting. Any resolutions of our board of directors may be approved by the affirmative vote of a majority of the members present at the meeting, subject to veto rights of Petrobras, over resolutions of our board of directors

relating to certain matters under the Petrobras Shareholders' Agreement. See "Item 7. Major Shareholders and Related Party Transactions—Major Shareholders—Shareholders Agreements—Petrobras Shareholders' Agreement."

Election of Directors

The majority of the members of our board of directors are elected by the Odebrecht Group. In addition, any director appointed by a shareholder pursuant to a shareholders agreement is bound by the terms of such agreement. See "Item 7. Major Shareholders and Related Party Transactions—Major Shareholders— Shareholders Agreements."

TABLE OF CONTENTS

The members of our board of directors are elected at general meetings of shareholders for concurrent two-year terms.

Qualification of Directors

Our by-laws do not require the members of our board of directors to be a resident in Brazil or a shareholder of our company. The Brazilian Corporation Law requires each of our executive officers to be residents of Brazil.

Fiduciary Duties and Conflicts of Interest

All members of our board of directors and their alternates owe fiduciary duties towards us and all of our shareholders.

Under the Brazilian Corporation Law, if one of our directors, their alternates or our executive officers will derive personal benefit in connection with any proposed transaction, such director, alternate director or executive officer may not vote in any decision of our board of directors or of our board of executive officers, as the case may be, regarding such transaction and must disclose the nature and extent of his conflicting interest for inclusion in the minutes of the applicable meeting. However, if one of our directors is absent from a meeting of our board of directors, that director's alternate may vote even if that director has a conflict of interest, unless the alternate director shares that conflict of interest or has another conflict of interest.

Any transaction in which one of our directors (including the alternate members) or executive officers may have an interest, including any financings, can only be approved on reasonable and fair terms and conditions that are no more favorable than the terms and conditions prevailing in the market or offered by third parties. If any such transaction does not meet this requirement, then the Brazilian Corporation Law provides that the transaction may be nullified and the interested director or executive officer must return to us any benefits or other advantages that he obtained from, or as result of, such transaction. Under the Brazilian Corporation Law and upon the request of a shareholder who owns at least 5.0% of our total share capital, our directors and executive officers must reveal to our shareholders at an ordinary meeting of our shareholders certain transactions and circumstances that may give rise to a conflict of interest. In addition, our company or shareholders who own 5.0% or more of our share capital may bring an action for civil liability against directors and executive officers for any losses caused to us as a result of a conflict of interest.

Compensation

Under our by-laws, our common shareholders approve the aggregate compensation payable to our directors, executive officers and members of our fiscal council. Subject to this approval, our board of directors establishes the compensation of its members and of our executive officers. See "Item 6. Directors, Senior Management and Employees—Compensation."

Mandatory Retirement

Neither the Brazilian Corporation Law nor our by-laws establish any mandatory retirement age for our directors or executive officers.

Share Capital

Under the Brazilian Corporation Law, the number of issued and outstanding non-voting shares or shares with limited voting rights, such as our class A preferred shares and class B preferred shares, may not exceed two-thirds of total outstanding share capital.

Each of our common shares entitles its holder to one vote at our annual and extraordinary shareholders' meetings. Holders of our common shares are not entitled to any preference in respect of our dividends or other distributions or otherwise in case of our liquidation.

TABLE OF CONTENTS

Our class A preferred shares and class B preferred shares are non-voting, except in limited circumstances, and have priority over our common shares in the case of our liquidation. See “—Voting Rights” for information regarding the voting rights of our preferred shares, “—Liquidation” for information regarding the liquidation preferences of our preferred shares, and “Item 8. Financial Information—Dividends and Dividend Policy—Calculation of Adjusted Net Profits” and “Item 8. Financial Information—Dividends and Dividend Policy—Dividend Preference of Preferred Shares” for information regarding the distribution preferences of our preferred shares.

Shareholders’ Meetings

Under the Brazilian Corporation Law, we must hold an annual shareholders’ meeting by April 30 of each year in order to:

- approve or reject the financial statements approved by our board of directors and board of executive officers, including any recommendation by our board of directors for the allocation of net profits and distribution of dividends; and
- elect members of our board of directors (upon expiration of their two-year term) and members of our fiscal council, subject to the right of minority shareholders to elect members of our board of directors and our fiscal council.

In addition to the annual shareholders’ meetings, holders of our common shares have the power to determine any matters related to changes in our corporate purposes and to pass any resolutions they deem necessary to protect and enhance our development whenever our interests so require, by means of extraordinary shareholders’ meetings.

Under the Brazilian Corporation Law, the holders of our common shares have the power, among other powers, to vote at shareholders’ meetings to:

- amend our by-laws;
- approve any capital increase in excess of the amount of our authorized capital;
- approve any capital reduction;
- accept or reject the valuation of assets contributed by any of our shareholders in exchange for the issuance of our share capital;
- suspend the rights of any of our shareholders in default of their obligations established by law or by our by-laws;
- authorize the issuance of convertible debentures;
- approve any reorganization of our legal form or any merger, consolidation or spin-off involving us;
- authorize our dissolution and liquidation, the election and dismissal of liquidators appointed in connection with any dissolution or liquidation of our company, and the examination of the liquidators’ accounts;

- participate in a centralized group of companies (as defined under the Brazilian Corporation Law);
- approve the aggregate compensation payable to our directors and executive officers;
- authorize management to declare us insolvent or bankrupt and to request a *concordata* (a procedure involving our protection from our creditors similar in many respects to a reorganization under the U.S. bankruptcy code);

TABLE OF CONTENTS

- elect and substitute members of our board of directors and fiscal council;
- modify the number of members our board of directors;
- alter our dividend policy; and
- authorize the delisting of our shares.

We convene our shareholders' meetings, including our annual shareholders' meeting, by publishing a notice in the *Diário Oficial do Estado da Bahia*, in at least one additional newspaper designated by our shareholders with general circulation in Bahia, where we maintain our registered office. On the first call of any meeting, the notice must be published no fewer than three times, beginning at least 15 calendar days prior to the scheduled meeting date. The notice must contain the meeting's place, date, time, agenda and, in the case of a proposed amendment to our by-laws, a description of the subject matter of the proposed amendment.

Our board of directors may convene a shareholders' meeting. Under the Brazilian Corporation Law, shareholders' meetings also may be convened by our shareholders as follows:

- by any of our shareholders if, under certain circumstances set forth in the Brazilian Corporation Law, our directors do not convene a shareholders' meeting within 60 days;
- by shareholders holding at least 5.0% of our total share capital if, after a period of eight days, our directors fail to call a shareholders' meeting that has been requested by such shareholders; and
- by shareholders holding at least 5.0% of either our total voting share capital or our total non-voting share capital, if after a period of eight days, our directors fail to call a shareholders' meeting for the purpose of appointing a fiscal council that has been requested by such shareholders.

In addition, our fiscal council may convene a shareholders' meeting if our board of directors does not convene an annual shareholders' meeting within 30 days or at any other time to consider any urgent and serious matters.

Each shareholders' meeting is presided over by a president and secretary elected by the shareholders present at the meeting. A shareholder may be represented at a shareholders' meeting by an attorney-in-fact appointed by the shareholder not more than one year before the meeting. The attorney-in-fact must be a shareholder, a member of our board of directors, a lawyer or a financial institution, and the power of attorney appointing the attorney-in-fact must comply with certain formalities set forth under Brazilian law. To be admitted to a shareholders' meeting, a person must produce proof of his or her shareholder status or a valid power of attorney.

In order for a valid action to be taken at a shareholders' meeting, shareholders representing at least 25% of our issued and outstanding voting share capital must be present on first call. However, shareholders representing at least two-thirds of our issued and outstanding voting share capital must be present at a shareholders' meeting called to amend our by-laws. If a quorum is not present, our board of directors may issue a second call by publishing a notice as described above at least eight calendar days prior to the scheduled meeting. The quorum requirements do not apply to a meeting held on the second call, and the shareholders' meetings may be convened with the presence of shareholders

representing any number of shares (subject to the voting requirements for certain matters described below). A shareholder without a right to vote may attend a shareholders' meeting and take part in the discussion of matters submitted for consideration.

Voting Rights

Under the Brazilian Corporation Law and our by-laws, each of our common shares entitles its holder to one vote at our shareholders' meetings. Our preferred shares generally do not confer voting rights, except in the limited circumstances described below. We may not restrain or deny any voting rights without the consent of the majority of the shares affected. Whenever the shares of any class of share capital are entitled to vote, each share is entitled to one vote.

TABLE OF CONTENTS

Voting Rights of Common Shares

Except as otherwise provided by law, resolutions of a shareholders' meeting are passed by a simple majority vote of the holders of our common shares present or represented at the meeting, without taking abstentions into account. Under the Brazilian Corporation Law, the approval of shareholders representing at least a majority of our voting shares is required for the types of action described below, as well as, in the case of the first and second bullet points below, ratification by the majority of issued and outstanding shares of the affected class within one year from the shareholders' meeting:

- creating preferred shares or disproportionately increasing an existing class of our preferred shares relative to the other classes of our preferred shares, other than to the extent permitted by our by-laws;
- changing a priority, preference, right, privilege or condition of redemption or amortization of any class of our preferred shares or creating a new class of preferred shares that has a priority, preference, right, condition or redemption or amortization superior to an existing class of our preferred shares;
- reducing the mandatory dividend set forth in our bylaws;
- changing our corporate purpose;
- merging our company with another company, or consolidating our company, subject to the conditions set forth in the Brazilian Corporation Law;
- transferring all of our shares to another company, known as an “*incorporação de ações*” under the Brazilian Corporation Law;
- participating in a centralized group of companies as defined under the Brazilian Corporation Law and subject to the conditions set forth in the Brazilian Corporation Law;
- dissolving or liquidating our company or canceling any ongoing liquidation of our company;
- creating any participation certificates entitling the holders thereof to participate in the profits of our company; and
- spinning-off of all or any part of our company.

Decisions on the transformation of our company into another form of company require the unanimous approval of our shareholders, including the holders of our class A and class B preferred shares.

Our company is required to give effect to shareholders agreements that contain provisions regarding the purchase or sale of our shares, preemptive rights to acquire our shares, the exercise of the right to vote our shares or the power to control our company, if these agreements are filed with our headquarters in Camaçari. Brazilian Corporation Law obligates the president of any shareholder or board of directors meeting to disregard any vote taken by any of the parties to any shareholders agreement that has been duly filed with our company that violates the provisions of any

such agreement. In the event that a shareholder that is party to a shareholders' agreement (or a director appointed by such shareholder) is absent from any shareholders' or board of directors' meeting or abstains from voting, the other party or parties to that shareholders agreement have the right to vote the shares of the absent or abstaining shareholder (or on behalf of the absent director) in compliance with that shareholders agreement.

Under the Brazilian Corporation Law, neither our by-laws nor actions taken at a shareholders' meeting may deprive any of our shareholders of certain specific rights, including:

- the right to participate in the distribution of our profits;
- the right to participate in any remaining residual assets in the event of our liquidation;

TABLE OF CONTENTS

- the right to supervise the management of our corporate business as specified in the Brazilian Corporation Law;
- the right to preemptive rights in the event of an issuance of our shares, debentures convertible into our shares or subscription bonuses, other than with respect to a public offering of our securities; and
- the right to withdraw from our company under the circumstances specified in the Brazilian Corporation Law.

Voting Rights of Minority Shareholders

Shareholders holding shares representing not less than 10% of our shares entitled to vote at our shareholders' meeting have the right to request that we adopt a cumulative voting procedure. If the cumulative voting procedure is adopted, our controlling shareholders always retain the right to elect at least one member more than the number of members elected by the other shareholders, regardless of the total number of members of our board of directors. This procedure must be requested by the required number of shareholders at least 48 hours prior to a shareholders' meeting.

Under the Brazilian Corporation Law, shareholders that are not controlling shareholders, but that together hold either:

- non-voting preferred shares representing at least 10% of our total share capital; or
- common shares representing at least 15% of our voting capital,

have the right to appoint one member and an alternate to our board of directors at our annual shareholders' meeting. If no group of our common or preferred shareholders meets the thresholds described above, shareholders holding preferred shares or common shares representing at least 10% of our total share capital are entitled to combine their holdings to appoint one member and an alternate to our board of directors. In the event that minority holders of common shares and/or holders of non-voting preferred shares elect a director and the cumulative voting procedures described above are also used, our controlling shareholders always retain the right to elect at least one member more than the number of members elected by the other shareholders, regardless of the total number of members of our board of directors. The shareholders seeking to exercise these minority rights must prove that they have held their shares for not less than three months preceding the shareholders' meeting at which the director will be appointed. Any directors appointed by the non-controlling shareholders have the right to veto for cause the selection of our independent registered public accounting firm.

In accordance with the Brazilian Corporation Law, the holders of preferred shares without voting rights or with restricted voting rights are entitled to elect one member and an alternate to our fiscal council in a separate election. Minority shareholders have the same right as long as they jointly represent 10% or more of the voting shares. The other shareholders with the right to vote may elect the remaining members and alternates, who, in any event, must number more than the directors and alternates elected by the holders of the non-voting preferred shares and the minority shareholders.

Voting Rights of Preferred Shares

Holders of our preferred shares are not entitled to vote on any matter, except with respect to the election of a member of our board of directors by preferred shareholders holding at least 10% of our total share capital, the election of a

member of the fiscal council and in the limited circumstances described above and as provided below.

The Brazilian Corporation Law and our by-laws provide that our preferred shares will acquire unrestricted voting rights after the third consecutive fiscal year that we fail to pay the minimum dividends to which our preferred shares are entitled. This voting right will continue until the past due minimum dividend for any year in that three consecutive-year period is paid in full. Our preferred shareholders will also obtain unrestricted voting rights if we enter into a liquidation process.

TABLE OF CONTENTS***Liquidation***

We may be liquidated in accordance with the provisions of Brazilian law. In the event of our extrajudicial liquidation, a shareholders' meeting will determine the manner of our liquidation, appoint our liquidator and our fiscal council that will function during the liquidation period.

Upon our liquidation, our preferred shares have a liquidation preference over our common shares in respect of the distribution of our net assets. In the event of our liquidation, the assets available for distribution to our shareholders would be distributed first to our preferred shareholders in an amount equal to their pro rata share of our legal capital, prior to making any distributions to our common shareholders. If the assets to be so distributed are insufficient to fully compensate our preferred shareholders for their legal capital, each of our preferred shareholders would receive a *pro rata* amount (based on their *pro rata* share of our legal capital, excluding our common shares in such calculation) of any assets available for distribution.

Conversion Rights

Under our by-laws, the general shareholders' meeting may authorize the conversion of our preferred class A shares into common shares by means of the affirmative vote of shareholders representing the majority of our common shares, which will establish:

- the number of shares to be converted;
- the ratio of any such conversion; and
- the term during which any conversion must be performed.

Holders of our class B preferred shares are not permitted to convert their shares into common shares, but any such holder is permitted by our by-laws to convert its shares into our class A preferred shares. The ratio for any such conversion is two class B preferred shares for each class A preferred share.

Preemptive Rights

Under the Brazilian Corporation Law, each of our shareholders has a general preemptive right to subscribe for our shares or securities convertible into our shares in any capital increase, in proportion to the number of our shares held by such shareholder. However, under our by-laws, the holders of our class B preferred shares do not have preemptive rights. In the event of a capital increase that would maintain or increase the proportion of our capital represented by our class A preferred shares, holders of our class A preferred shares would have preemptive rights to subscribe to newly issued class A preferred shares only. In the event of a capital increase that would reduce the proportion of our capital represented by our class A preferred shares, holders of our preferred shares would have preemptive rights to subscribe to any new class A preferred shares in proportion to the number of our shares that they hold, and to our common shares only to the extent necessary to prevent dilution of their interests in our total capital.

Under our by-laws, except when issuing voting shares or securities convertible into voting shares, our board of directors or our shareholders, as the case may be, may decide to reduce the term of preemptive rights or not to extend

preemptive rights to our shareholders with respect to any issuance of our non-voting shares, debentures convertible into our shares or warrants made in connection with a public exchange made to acquire control of another company or in connection with a public offering or through a stock exchange. The preemptive rights are transferable and must be exercised within a period of at least 30 days following the publication of notice of the issuance of shares or securities convertible into our shares. Holders of the ADSs may not be able to exercise the preemptive rights relating to our class A preferred shares underlying their ADSs unless a registration statement under the Securities Act is effective with respect to those rights or an exemption from the registration requirements of the Securities Act is available. We are not obligated to file a registration statement with respect to the shares relating to these preemptive rights or to take any other action to make preemptive rights available to holders of the ADSs, and we may not file any such registration statement.

TABLE OF CONTENTS***Redemption, Amortization, Tender Offers and Rights of Withdrawal***

Our by-laws or our shareholders at a shareholders' meeting may authorize us to use our profits or reserves to redeem or amortize our shares in accordance with conditions and procedures established for such redemption or amortization. The Brazilian Corporation Law defines "redemption" (*resgate de ações*) as the payment of the value of the shares in order to permanently remove such shares from circulation, with or without a corresponding reduction of our share capital. The Brazilian Corporation Law defines "amortization" (*amortização*) as the distribution to the shareholders, without a corresponding capital reduction, of amounts that they would otherwise receive if we were liquidated. If an amortization distribution has been paid prior to our liquidation, then upon our liquidation, the shareholders who did not receive an amortization distribution will have a preference equal to the amount of the amortization distribution in the distribution of our capital.

The Brazilian Corporation Law authorizes us to redeem shares not held by our controlling shareholders, if, after a tender offer effected as a consequence of delisting or a substantial reduction in the liquidity of our shares, our controlling shareholders increase their participation in our total share capital to more than 95%. The redemption price in such case would be the same price paid for our shares in any such tender offer.

The Brazilian Corporation Law and our by-laws also require the acquiror of control (in case of a change of control) or the controller (in case of delisting or a substantial reduction in liquidity of our shares) to make a tender offer for the acquisition of the shares held by minority shareholders under certain circumstances described below under "—Mandatory Tender Offers." The shareholder can also withdraw its capital from our company under certain circumstances described below under "—Rights of Withdrawal."

Mandatory Tender Offers

The Brazilian Corporation Law requires as a condition for the cancellation of our registration as a publicly-held company that we or our controlling shareholders effect a tender offer for the acquisition of all our outstanding shares at a purchase price equal to the fair value of our shares. The Brazilian Corporation Law also requires that, if there is a substantial reduction in liquidity of a determined type or class of our shares, as defined by the CVM, as a result of purchases by our controlling shareholders, our controlling shareholders effect a tender offer for the acquisition of our remaining outstanding shares of that determined type or class at a purchase price equal to the fair value of our shares.

Our by-laws provide that all of our shares, including our class A preferred shares, would be entitled to such tag-along rights in the event that the control of our company is transferred, with all shares receiving the same price per share paid to the controlling shareholders. If our controlling shareholders enter into a transaction which results in a change of control of our company, the controlling shareholders must include in the documentation of the transaction an obligation to effect a public offer for the purchase of all our common shares and preferred shares for the same price per share paid to the controlling shareholders. The tender offer must be submitted to the CVM within 30 days from the date of execution of the documents that provide for the change of control.

Our by-laws provide that no change of control will be deemed to occur if the party acquiring control is an existing member of the block of controlling shareholders and/or a signatory to an agreement among our shareholders governing the exercise of rights over the shares held by the controlling shareholders. Our by-laws also provide that the tag-along right will not apply in the event that the change of control occurs as a result of:

- a court ruling or act, such as a judicial seizure or execution; or
- a final decision by regulatory authorities, including CADE, that obliges our controlling shareholders to divest all or part of their shares in our company.

TABLE OF CONTENTS

Rights of Withdrawal

The Brazilian Corporation Law provides that, in certain limited circumstances, a dissenting shareholder may withdraw its equity interest from our company and be reimbursed by us for the value of our common or preferred shares that it then holds.

This right of withdrawal may be exercised by the holders of the adversely affected common or preferred shares if we decide:

- to create a new class of our preferred shares with greater privileges than the existing classes of our preferred shares;
- to increase an existing class of our preferred shares relative to the other classes of our preferred shares (unless such actions are provided for or authorized by our by-laws); or
- to modify a preference, privilege or condition of redemption or amortization conferred on one or more classes of our preferred shares.

In addition, holders of our common and preferred shares may exercise their right of withdrawal if we decide to undertake any of the following actions:

- to merge with another company or to consolidate with another company in a transaction in which our company is not the surviving entity;
- to transfer all of our shares to another company or to acquire all of the shares of another company (“*incorporação de ações*”);
- to participate in a centralized group of companies as defined under the Brazilian Corporation Law;
- to reduce the mandatory distribution of dividends;
- to change our corporate purposes; or
- to spin-off a portion of our company.

Only shareholders who own shares on the date of publication of the first notice convening the relevant shareholders’ meeting or the press release concerning the relevant shareholders’ meeting is published, whichever is earlier, will be entitled to withdrawal rights.

Shareholders will not be entitled to this right of withdrawal if the shares of the entity resulting from a merger, incorporation, consolidation of our company or participation of our company in a group of companies have minimal market liquidity and are dispersed among a sufficient number of shareholders. For this purpose, shares that are part of general indices representative of portfolios of securities traded in Brazil or abroad are considered liquid, and sufficient dispersion will exist if the controlling shareholder holds less than half of the class and type of the outstanding shares.

In case of a spin-off, the right of withdrawal will only exist if there is a significant change in the corporate purpose or a reduction in the mandatory dividend.

The redemption of shares arising out of the exercise of any withdrawal rights would be made at book value per share, determined on the basis of their most recent audited balance sheet approved by our dissenting shareholders. However, if the shareholders' meeting approving the action that gave rise to withdrawal rights occurred more than 60 days after the date of the most recent approved audited balance sheet, a shareholder may demand that its shares be valued on the basis of a balance sheet prepared specifically for this purpose. The right of withdrawal lapses 30 days after the date of publication of the minutes of the shareholders' meeting that approved one of the matters described above. Our shareholders may reconsider any resolution giving rise to withdrawal rights within 10 days following the expiration date for such rights if we believe that the withdrawal of shares of dissenting shareholders would jeopardize our financial stability.

TABLE OF CONTENTS

Liability of Our Shareholders for Further Capital Calls

Neither Brazilian law nor our by-laws require any capital calls. Our shareholders' liability for capital calls is limited to the payment of the issue price of any shares subscribed or acquired.

Inspection of Corporate Records

Shareholders that own 5.0% or more of our outstanding share capital have the right to inspect our corporate records, including shareholders' lists, corporate minutes, financial records and other documents of our company, if (1) we or any of our officers or directors have committed any act contrary to Brazilian law or our by-laws or (2) there are grounds to suspect that there are material irregularities in our company. However, in either case, the shareholder that desires to inspect our corporate records must obtain a court order authorizing the inspection.

Disclosures of Share Ownership

Brazilian regulations require that (1) each of our controlling shareholders, directly or indirectly, (2) shareholders who have elected members of our board of directors, and (3) any person or group of persons representing a person that has directly or indirectly acquired or sold an interest corresponding to at least 5% of the total number of our shares of any type or class to disclose its or their share ownership or divestment to the CVM and to the BM&FBOVESPA. In addition, a statement (*fato relevante*) containing certain required information must be published in the *Diário Oficial do Estado da Bahia*, at least one additional newspaper designated by our shareholders with wide circulation in Bahia.

Our controlling shareholders, shareholders that appoint members of our board of directors or fiscal council and members of our board of directors, board of executive officers or fiscal council must file a statement of any change in their holdings of our shares with the CVM and the Brazilian stock exchanges on which our securities are traded.

Form and Transfer

Our preferred shares and common shares are in book-entry form, registered in the name of each shareholder or its nominee. The transfer of our shares is governed by Article 35 of the Brazilian Corporation Law, which provides that a transfer of shares is effected by our transfer agent, Banco Itaú S.A., by an entry made by the transfer agent in its books, upon presentation of valid written share transfer instructions to us by a transferor or its representative. When preferred shares or common shares are acquired or sold on a Brazilian stock exchange, the transfer is effected on the records of our transfer agent by a representative of a brokerage firm or the stock exchange's clearing system. The transfer agent also performs all the services of safe-keeping of our shares. Transfers of our shares by a non-Brazilian investor are made in the same manner and are executed on the investor's behalf by the investor's local agent. If the original investment was registered with the Central Bank pursuant to foreign investment regulations, the non-Brazilian investor is also required to amend, if necessary, through its local agent, the electronic certificate of registration to reflect the new ownership.

The BM&FBOVESPA operates a central clearing system. A holder of our shares may choose, at its discretion, to participate in this system, and all shares that such shareholder elects to be put into the clearing system are deposited in custody with the clearing and settlement chamber of the BM&FBOVESPA (through a Brazilian institution that is duly authorized to operate by the Central Bank and maintains a clearing account with the clearing and settlement chamber

of the BM&FBOVESPA). Shares subject to the custody of the clearing and settlement chamber of the BM&FBOVESPA are noted as such in our registry of shareholders. Each participating shareholder will, in turn, be registered in the register of the clearing and settlement chamber of the BM&FBOVESPA and will be treated in the same manner as shareholders registered in our books.

TABLE OF CONTENTS**Material Contracts**

We have not entered into any material contracts, other than those described elsewhere in this annual report or entered into in the ordinary course of business.

Exchange Controls

There are no restrictions on ownership or voting of our capital stock by individuals or legal entities domiciled outside Brazil. However, the right to convert dividend payments, interest on shareholders' equity payments and proceeds from the sale of our share capital into foreign currency and to remit such amounts outside Brazil is subject to restrictions under foreign investment legislation and foreign exchange regulations, which generally require, among other things, the registration of the relevant investment with the Central Bank and the CVM.

Investments in our class A preferred shares by (1) a holder not deemed to be domiciled in Brazil for Brazilian tax purposes, (2) a non-Brazilian holder who is registered with the CVM under Resolution No. 2,689, or (3) the depositary, are eligible for registration with the Central Bank. This registration (the amount so registered is referred to as registered capital) allows the remittance outside Brazil of foreign currency, converted at the commercial market rate, acquired with the proceeds of distributions on, and amounts realized through, dispositions of our class A preferred shares. The registered capital per class A preferred share purchased in the form of an ADS, or purchased in Brazil and deposited with the depositary in exchange for an ADS, will be equal to its purchase price (stated in U.S. dollars). The registered capital per class A preferred share withdrawn upon cancellation of an ADS will be the U.S. dollar equivalent of (1) the average price of a class A preferred share on the BM&FBOVESPA on the day of withdrawal, or (2) if no class A preferred shares were traded on that day, the average price on the BM&FBOVESPA in the 15 trading sessions immediately preceding such withdrawal. The U.S. dollar equivalent will be determined on the basis of the average commercial market rates quoted by the Central Bank on these dates.

Resolution No. 1,927 of the National Monetary Council, as amended, provides for the issuance of depositary receipts in foreign markets in respect of shares of Brazilian issuers. It restates and amends Annex V to Resolution No. 1,289 of the National Monetary Council, known as the Annex V Regulations. The ADS program was approved under the Annex V Regulations by the Central Bank and the CVM prior to the issuance of the ADSs. Accordingly, the proceeds from the sale of ADSs by ADS holders outside Brazil are not subject to Brazilian foreign investment controls, and holders of the ADSs who are not resident in a "tax haven" jurisdiction are entitled to favorable tax treatment. See "—Taxation—Brazilian Tax Considerations."

We pay dividends and other cash distributions with respect to our class A preferred shares in *reais*. We have obtained an electronic certificate of foreign capital registration from the Central Bank in the name of the depositary with respect to our ADSs to be maintained by the custodian on behalf of the depositary. Pursuant to this registration, the custodian is able to convert dividends and other distributions with respect to our class A preferred shares represented by ADSs into foreign currency and remit the proceeds outside Brazil to the depositary so that the depositary may distribute these proceeds to the holders of record of the ADSs.

Registration under Resolution No. 2,689 affords favorable tax treatment to non-Brazilian portfolio investors who are not resident in a tax haven jurisdiction, which is defined under Brazilian tax laws as a country or jurisdiction that does not impose taxes or where the maximum income tax rate is lower than 20% or that restricts the disclosure of

shareholder composition or ownership of investments. See “—Taxation—Brazilian Tax Considerations.”

Under Resolution No. 2,689, non-Brazilian investors registered with the CVM may invest in almost all financial assets and engage in almost all transactions available to Brazilian investors in the Brazilian financial and capital markets without obtaining a separate Central Bank registration for each transaction, provided that certain requirements are fulfilled. Under Resolution No. 2,689, the definition of a non-Brazilian investor includes individuals, legal entities, mutual funds and other collective investment entities, domiciled or headquartered outside Brazil.

TABLE OF CONTENTS

Pursuant to Resolution No. 2,689, non-Brazilian investors must:

- appoint at least one representative in Brazil with powers to take action relating to its investments;
- appoint an authorized custodian in Brazil for its investments, which must be a financial institution duly authorized by the Central Bank and CVM;
- complete the appropriate foreign investor registration forms;
- register as a non-Brazilian investor with the CVM;
- register its investments with the Central Bank; and
- obtain a taxpayer identification number from the Brazilian federal tax authorities.

The securities and other financial assets held by a non-Brazilian investor pursuant to Resolution No. 2,689 must be registered or maintained in deposit accounts or under the custody of an entity duly licensed by the Central Bank or the CVM or be registered in registration, clearing and custody systems authorized by the Central Bank or by the CVM. In addition, the trading of securities held under Resolution No. 2,689 is restricted to transactions carried out on stock exchanges or through organized over-the-counter markets licensed by the CVM.

The offshore transfer or assignment of the securities or other financial assets held by non-Brazilian investors pursuant to Resolution No. 2,689 are prohibited, except for transfers resulting from a corporate reorganization effected abroad by a non-Brazilian investor, or occurring upon the death of an investor by operation of law or will.

To obtain a certificate of foreign capital registration from the Central Bank under Law No. 4,131, a foreign direct investor must:

- register as a foreign direct investor with the Central Bank;
- obtain a taxpayer identification number from the Brazilian tax authorities;
- appoint a tax representative in Brazil; and
- appoint a representative in Brazil for service of process in respect of suits based on the Brazilian Corporation Law.

Foreign direct investors under Law No. 4,131 may sell their shares in both private or open market transactions, but these investors will generally be subject to less favorable tax treatment on gains with respect to our class A preferred shares. See “—Taxation—Brazilian Tax Considerations.”

Foreign investors must be registered with the Brazilian Internal Revenue Service (“Receita Federal”) pursuant to the Nominative Instruction 1,183, dated as of August 19, 2011. This registration process is undertaken by the investor’s legal representative in Brazil.

Taxation

The following summary contains a description of the material Brazilian and U.S. federal income tax consequences of the purchase, ownership and disposition of class A preferred shares and ADSs, but it does not purport to be a comprehensive description of all of the tax considerations that may be relevant to a decision to purchase any such securities.

There is at present no income tax treaty between Brazil and the United States.

TABLE OF CONTENTS

The description below is not intended to constitute a complete analysis of all tax consequences relating to the acquisition, ownership and disposition of class A preferred shares or ADSs. Prospective purchasers of our class A preferred shares or ADSs are advised to consult their own tax advisors in respect of the consequences that the purchase, ownership or disposition of our class A preferred shares or ADSs might trigger under the laws of Brazil, the United States or any other jurisdiction in light of their particular investment circumstances.

Brazilian Tax Considerations

The following discussion summarizes the material Brazilian tax consequences of the acquisition, ownership and disposition of class A preferred shares or ADSs by an individual, entity, trust or organization that is not domiciled or resident in Brazil for purposes of Brazilian taxation and, in the case of a holder of class A preferred shares, which has registered its investment with the Central Bank, or a non-resident holder. The following discussion is based upon the tax laws of Brazil as in effect on the date of this annual report, which are subject to change, with possible retroactive effect, and to differing interpretation. Furthermore, the following discussion does not specifically address all of the Brazilian tax considerations applicable to any particular non-resident holder, and each non-resident holder should consult his or her own tax advisor concerning the Brazilian tax consequences of an investment in any of such securities.

Acquisition of ADSs or Class A Preferred Shares

The acquisition of ADSs or class A preferred shares by non-resident holders is not a taxable event in Brazil. See “—Taxation of Gains Outside Brazil” for further information on the tax implications arising from the exchange of existing class A preferred shares for ADSs, as well as those arising from the exchange of ADSs for class A preferred shares.

Taxation of Dividends

Dividends paid by a Brazilian corporation with respect to profits generated as of January 1, 1996, including dividends paid in kind to the depository in respect of our class A preferred shares underlying the ADSs or to a non-resident holder in respect of class A preferred shares, are not subject to withholding income tax in Brazil.

Dividends paid from profits generated before January 1, 1996 may be subject to Brazilian withholding income tax at variable rates, according to the tax legislation applicable to each corresponding year.

Interest on Shareholders' Equity

Distributions of interest on our shareholders' equity in respect of our class A preferred shares or the ADSs are subject to Brazilian withholding tax at the rate of 15% or 25% in the case of a non-resident holder domiciled in a country or location or other jurisdiction (1) that does not impose income tax, (2) where the maximum income tax rate is lower than 20%, or (3) the laws of which do not allow access to information related to the composition of shareholders, ownership of investments or identification of beneficial owners of earnings attributed to non-residents, or a tax favorable jurisdiction.

Since 1997 and in accordance with Laws Nos. 9,249/95 and 9,430/96, we have been permitted to deduct these distributions for purposes of calculating the CSLL and the corporate income taxes that we owe, provided that each

such distribution is approved by our shareholders in a general meeting and complies with the limits established by Brazilian tax legislation.

Payments of interest on shareholders' equity may be included, at their net value, as part of any mandatory dividend. To the extent payment of interest on shareholders' equity is so included, the corporation is required to distribute to shareholders an additional amount to ensure that the net amount received by them, after payment of the applicable withholding income tax plus the amount of declared dividends, is at least equal to the mandatory dividend.

TABLE OF CONTENTS*Taxation of Gains Outside Brazil*

According to Brazilian Law No. 10,833/03, gains realized on the disposition or sale of assets located in Brazil are subject to income tax in Brazil, regardless of whether the sale or the disposition is made by the non-resident holder to a Brazilian resident or to another non-resident of Brazil, as follows: “the acquiror, individual or legal entity resident or domiciled in Brazil, or the acquiror’s attorney-in-fact, when such acquiror is resident or domiciled abroad, shall be responsible for the retention and payment of the income tax applicable to capital gains under Article 18 of Law 9,249 of December 26, 1995 earned by the individual or legal entity resident or domiciled abroad who disposes of property located in Brazil.”

Holders of the ADSs outside of Brazil may have grounds to assert that Brazilian Law No. 10,833/03 does not apply to sales or other dispositions of ADSs as ADSs are not assets located in Brazil. However, the sale or other disposition of class A preferred shares abroad may be subject to the provisions of Brazilian Law No. 10,833/03. Any capital gains arising from sales or other dispositions outside Brazil would be subject to Brazilian income tax at the rate of 15% or 25% if the investor is located in a Tax Favorable Jurisdiction. Brazilian Law No. 10,833/03 requires the purchaser of our class A preferred shares outside Brazil or its attorney-in-fact in Brazil to withhold the income tax. A disposition of class A preferred shares can only occur abroad if any investor decides to cancel its investment in ADSs and register the underlying class A preferred shares as a direct foreign investment under Law No. 4,131/62.

Taxation of Gains in Brazil

The exchange of ADSs for class A preferred shares is not subject to Brazilian tax. Upon receipt of the underlying class A preferred shares in exchange of ADSs, a non-resident investor will be entitled to register with the Central Bank the U.S. dollar value of such shares as a foreign portfolio investment under Resolution No. 2,689/00. See “—Exchange Controls” and “—Tax on Foreign Exchange and on Bonds and Securities Transactions—Registered Capital.” The sale or disposition of class A preferred shares on a Brazilian stock exchange is exempt from capital gains tax, provided that such shares are held by a non-resident holder that (1) has registered its investment in Brazil with the Central Bank under the rules of under Resolution No. 2,689/00, or a 2,689 Holder, and (2) is not resident or domiciled in a tax favorable jurisdiction. Upon receipt of the underlying class A preferred shares, a non-resident holder is also entitled to register with the Central Bank the U.S. dollar value of such shares as a foreign direct investment under Law 4,131/62. See “—Exchange Controls” and “—Tax on Foreign Exchange and on Bonds and Securities Transactions—Registered Capital.” 15% capital gains tax is applicable to the sale or other disposition of preferred class A shares in Brazil where such shares are held by a non-resident holder as a foreign direct investment and the transaction is executed outside a Brazilian stock exchange. If the non-resident holder is domiciled in a tax favorable jurisdiction and the disposition of the preferred class A shares is executed outside a Brazilian stock exchange, the income tax rate will be 25%.

If the sale or other disposition of such shares is carried out on a Brazilian stock exchange, the capital gains on the sale or disposition will be taxed at a rate of 15%. This 15% rate applies to all transactions carried out on a Brazilian stock exchange by non-resident holders regardless of whether or not they are domiciled in tax favorable jurisdiction (except to gains realized by a 2,689 Holder that is not resident or domiciled in a tax favorable jurisdiction as described above). In these transactions, the gain realized is calculated based on the amount registered with the Central Bank. As of January 1, 2005, a withholding tax of 0.005% will also be assessed on the sales price or other disposition value of shares sold or disposed of in transactions carried out on a Brazilian stock exchange. The withholding tax, to be offset against tax due on eventual capital gain, must be withheld by one of the following entities: (1) the agent receiving the

sale or disposition order from the client; (2) the stock exchange responsible for registering the transactions; or (3) the entity responsible for the settlement and payment of the transactions. Such withholding does not apply to a 2,689 Holder that is not a resident of or domiciled in a favorable tax jurisdiction.

The deposit of class A preferred shares in exchange for ADSs is not subject to Brazilian tax, provided that these shares are held by the non-resident holder as a foreign portfolio investment under Resolution No. 2,689/00. In the event our class A preferred shares are held by the non-resident holder as a foreign direct investment under Law No. 4,131/62, the deposit of these shares in exchange for ADSs is subject to payment of Brazilian capital gains tax at the rate of 15% (25% in the case of a non-resident holder located in a tax favorable jurisdiction).

TABLE OF CONTENTS

The current preferential treatment for non-resident holders of ADSs and non-resident holders of class A preferred shares under Resolution No. 2,689/00 may not continue in the future.

Any exercise of preemptive rights relating to our class A preferred shares will not be subject to Brazilian taxation. Gains on the sale or assignment of preemptive rights relating to our class A preferred shares by the depositary may be subject to Brazilian taxation. Tax authorities may attempt to tax such gains even when the sale or assignment of such rights takes place outside Brazil, based on the provisions of Law No. 10,833/03. These authorities may allege that the preemptive rights relate to assets located in Brazil (the class A preferred shares) and require payment of capital gains tax at the rate of 15% (or 25% if the beneficiary of the payments is resident of a tax favorable jurisdiction). If the preemptive rights are assigned or sold in Brazil, capital gains tax will apply at a rate of 15% (or 25% in the case of a non-resident holder located in a tax favorable jurisdiction). Sales or assignments of preemptive rights effected on Brazilian stock exchanges are exempt from income tax, provided that such preemptive rights relate to shares registered as a foreign portfolio investment under Resolution No. 2,689/00 and the 2,689 Holder is not a resident of or domiciled in a tax favorable jurisdiction.

Other Brazilian Taxes

There are no Brazilian inheritance, gift or succession taxes applicable to the ownership, transfer or disposition of class A preferred shares or ADSs by a non-resident holder except for gift and inheritance imposed by some states of Brazil on gifts made or inheritances bestowed by individuals or entities not resident or domiciled in Brazil or domiciled within the state to individuals or entities resident or domiciled within such state in Brazil. There are no Brazilian stamp, issue, registration or similar taxes or duties payable by holders of class A preferred shares or ADSs.

Tax on Foreign Exchange and on Bonds and Securities Transactions*Foreign Exchange Transactions*

Pursuant to Decree 6,306 of December 14, 2007, as amended, or Decree 6,306/07, the conversion of Brazilian currency into foreign currency (e.g., for purposes of paying dividends and interest) and on the conversion of foreign currency into Brazilian currency may be subject to the IOF/Exchange Tax. Currently, for most exchange transactions, the rate of IOF/Exchange is 0.38%. This is the rate applicable to the inflow and outflow of foreign direct investments for companies in Brazil according to Law 4,131/62 (other than trading portfolio investments in securities under Resolution 2,689/00).

The IOF/Exchange Tax levies a 6% flat rate on capital inflows from non-residents who invest in the Brazilian stock exchange, futures and commodities exchanges, including inflows that serve as margin guarantees in these transactions. As of December 2011, however, the 6.0% rate was reduced to 0% on the following capital inflows from non-residents: (1) investments in securities bearing a variable rate of return that are purchased on the Brazilian stock exchange, futures and commodities exchanges; (2) acquisition of stocks in public offerings on the Brazilian stock exchange or subscriptions of capital increases; (3) investments in Brazilian stocks using funds derived from the cancellation of “depository receipts”; (4) certain investments in private equity or emerging companies investment funds (FIP and FIEE) and funds of these funds; and (5) conversion of foreign direct investments in stocks under Law 4,131/62 into foreign investment in stocks under Resolution 2,689/00.

In March 2012, Brazilian federal regulators clarified that the 0% rate also applies to investments in Brazilian depository receipts representing shares of foreign companies and traded in Brazilian stock exchanges.

The IOF is 0% on the outflow of foreign investments in portfolio in Brazil under Resolution 2,689/00. The remittance abroad of dividends and interest on equity to non-Brazilian residents is subject to 0% IOF tax.

Additionally, the transfers of shares traded on the stock exchange with the purpose of enabling the issuance of ADSs are subject to the IOF/Bonds Tax at a rate of 1.5%, which is aimed at correcting an asymmetry created by the IOF/Exchange Tax.

The Brazilian government may increase the rate of the IOF/Exchange Tax to a maximum of 25% of the amount of the foreign exchange transaction at any time, but such an increase would only apply to future foreign exchange transactions. The imposition of these taxes may discourage foreign investment in shares of Brazilian companies, including our company, due to higher transaction costs, and may negatively impact the price and volatility of our ADSs and preferred shares on the NYSE and the BM&FBOVESPA.

TABLE OF CONTENTS*Registered Capital*

The amount of an investment in class A preferred shares held by a non-Brazilian holder as a foreign direct investment under Law No. 4,131/02 or a foreign portfolio investment under Resolution No. 2,689/00 or in ADSs held by the depositary representing such holder, as the case may be, is eligible for registration with the Central Bank; such registration (the amount so registered is referred to as “registered capital”) allows the remittance outside Brazil of foreign currency, converted at the commercial market rate, acquired with the proceeds of distributions on, and amounts realized with respect to disposition of, such class A preferred shares. The registered capital for class A preferred shares purchased in the form of ADSs, or purchased in Brazil and deposited with the depositary in exchange for an ADS, is equal to their purchase price in U.S. dollars paid by the purchaser. The registered capital for class A preferred shares that are withdrawn upon surrender of ADSs is the U.S. dollar equivalent of (1) the average price of our class A preferred shares on the Brazilian stock exchange on which the greatest number of such class A preferred shares was sold on the day of withdrawal, or (2) if no class A preferred shares were sold on such day, the average price of class A preferred shares that were sold in the fifteen trading sessions immediately preceding such withdrawal. The U.S. dollar value of our class A preferred shares is determined on the basis of the average commercial market rates quoted by the Central Bank on such date (or, if the average price of class A preferred shares is determined under clause (2) of the preceding sentence, the average of such average quoted rates on the same fifteen dates used to determine the average price of our class A preferred shares).

A non-Brazilian holder of class A preferred shares may experience delays in effecting the registration of registered capital, which may delay remittances abroad. Such a delay may adversely affect the amount, in U.S. dollars, received by the non-Brazilian holder. See “—Exchange Controls” and “Item 3. Key Information—Risk Factors—Risks Relating to Our Class A Preferred Shares and the ADSs.

U.S. Federal Income Tax Considerations

The following is a discussion of the material U.S. federal income tax consequences that may be relevant with respect to the acquisition, ownership and disposition of our class A preferred shares or ADSs, which are evidenced by ADRs. This description addresses only the U.S. federal income tax considerations of U.S. holders (as defined below) that will hold class A preferred shares or ADSs as capital assets. This description does not address tax considerations applicable to holders that may be subject to special tax rules, such as banks, financial institutions, insurance companies, real estate investment trusts, grantor trusts, regulated investment companies, dealers or traders in securities or currencies, tax-exempt entities, pension funds, persons that received our class A preferred shares or ADSs pursuant to an exercise of employee stock options or rights or otherwise as compensation for the performance of services, persons that will hold our class A preferred shares or ADSs as a position in a “straddle” or as a part of a “hedging”, “conversion” or other risk reduction transaction for U.S. federal income tax purposes, persons that have a “functional currency” other than the U.S. dollar, persons that will own our class A preferred shares or ADSs through partnerships or other pass through entities, holders subject to the alternative minimum tax, certain former citizens or long-term residents of the United States or holders that own (or are deemed to own) 10% or more (by voting power) of our shares.

This description does not address any state, local or non-U.S. tax consequences of the acquisition, ownership and disposition of our class A preferred shares or ADSs. Moreover, this description does not address the consequences of any U.S. federal tax other than income tax, including but not limited to the U.S. federal estate and gift taxes. This

description is based on (1) the Internal Revenue Code of 1986, as amended (the “Code”), existing, proposed and temporary U.S. Treasury Regulations and judicial and administrative interpretations thereof, in each case as in effect and available on the date of this annual report and (2), in part, on the representations of the depositary and the assumption that each obligation in the deposit agreement and any related agreement will be performed in accordance with its terms. All of the foregoing are subject to change, which change could apply retroactively and could affect the tax consequences described below.

TABLE OF CONTENTS

As used below, a “U.S. holder” is a beneficial owner of a class A preferred share or ADS that is, for U.S. federal income tax purposes, (1) an individual citizen or resident of the United States, (2) a corporation organized under the laws of the United States, any state thereof or the District of Columbia, (3) an estate the income of which is subject to U.S. federal income taxation regardless of its source, or (4) a trust if (i) a court within the United States is able to exercise primary supervision over its administration and (ii) one or more U.S. persons have the authority to control all of the substantial decisions of such trust. As used below, a “Non-U.S. holder” is a beneficial owner of a class A preferred share or ADS that is neither a U.S. holder nor a partnership (or other entity treated as a partnership for U.S. federal income tax purposes).

If a partnership (or any other entity treated as a partnership for U.S. federal income tax purposes) holds class A preferred shares or ADSs, the tax treatment of a partner in such partnership will generally depend on the status of the partner and the activities of the partnership. A partnership or its partners should consult their tax advisor as to its tax consequences.

The class A preferred shares will be treated as equity for U.S. federal income tax purposes. In general, for U.S. federal income tax purposes, a holder of an ADR evidencing an ADS will be treated as the beneficial owner of our class A preferred shares represented by the applicable ADS. The U.S. Treasury Department has expressed concern that depositories for ADSs, or other intermediaries between the holders of shares of an issuer and the issuer, may be taking actions that are inconsistent with the claiming of U.S. foreign tax credits by U.S. holders of such receipts or shares. Such actions include, for example, a pre-release of an ADS by a depository. Accordingly, the analysis regarding the availability of a U.S. foreign tax credit for Brazilian taxes, the sourcing rules and the availability of the reduced tax rate for dividends received by certain non-corporate holders, each described below could be affected by future actions that may be taken by the U.S. Treasury Department.

Taxation of Dividends

Subject to the discussion under “—Passive Foreign Investment Company Rules,” in general, the gross amount of a distribution made with respect to a class A preferred share or ADS (which for this purpose shall include distributions of interest attributable to shareholders’ equity before any reduction for any Brazilian taxes withheld therefrom) will, to the extent made from the current or accumulated earnings and profits of our company, as determined under U.S. federal income tax principles, constitute a dividend to a U.S. holder for U.S. federal income tax purposes. Non-corporate U.S. holders may be taxed on dividends from a qualified foreign corporation at the lower rates applicable to long-term capital gains (*i.e.*, gains with respect to capital assets held for more than one year). A foreign corporation is treated as a qualified foreign corporation with respect to dividends received from that corporation on shares or ADSs that are readily tradable on an “established securities market” in the United States. U.S. Treasury Department guidance indicates that the ADSs (which are listed on the NYSE), but not our class A preferred shares, are readily tradable on an established securities market in the United States. Thus, subject to the discussion below under “—Passive Foreign Investment Company Rules,” dividends that we pay on the ADSs, but not on our class A preferred shares, currently meet the conditions required for these reduced tax rates. There, however, can be no assurance that the ADSs will be considered readily tradable on an established securities market in later years. Furthermore, a U.S. holder’s eligibility for such preferential rate is subject to certain holding period requirements and the non-existence of certain risk reduction transactions with respect to the ADSs. Such dividends will not be eligible for the dividends received deduction generally allowed to corporate U.S. holders. Subject to the discussion below under “—Passive Foreign Investment Company Rules,” if a distribution exceeds the amount of our company’s current and accumulated earnings

and profits, it will be treated as a non-taxable return of capital to the extent of the U.S. holder's tax basis in our class A preferred share or ADS on which it is paid and thereafter as capital gain. Our company does not maintain calculations of our earnings and profits under U.S. federal income tax principles. Therefore, U.S. holders should expect that distributions by our company generally will be treated as dividends for U.S. federal income tax purposes.

A dividend paid in *reais* will be includible in the income of a U.S. holder at its value in U.S. dollars calculated by reference to the prevailing spot market exchange rate in effect on the day it is received by the U.S. holder in the case of our class A preferred shares or, in the case of a dividend received in respect of ADSs, on the date the dividend is received by the depositary, whether or not the dividend is converted into U.S. dollars. Assuming the payment is not converted at that time, the U.S. holder will have a tax basis in *reais* equal to that U.S. dollar amount, which will be used to measure gain or loss from subsequent changes in exchange rates. Any gain or loss realized by a U.S. holder that subsequently sells or otherwise disposes of *reais*, which gain or loss is attributable to currency fluctuations after the date of receipt of the dividend, will be ordinary gain or loss. The amount of any distribution of property other than cash will be the fair market value of such property on the date of distribution.

TABLE OF CONTENTS

The gross amount of any dividend paid (which will include any amounts withheld in respect of Brazilian taxes) with respect to a class A preferred share or ADS will be subject to U.S. federal income taxation as foreign source dividend income, which may be relevant in calculating a U.S. holder's foreign tax credit limitation. Subject to limitations under U.S. federal income tax law concerning credits or deductions for foreign taxes and certain exceptions for short-term and hedged positions, any Brazilian withholding tax will be treated as a foreign income tax eligible for credit against a U.S. holder's U.S. federal income tax liability (or at a U.S. holder's election, may be deducted in computing taxable income if the U.S. holder has elected to deduct all foreign income taxes for the taxable year). The limitation on foreign taxes eligible for the U.S. foreign tax credit is calculated separately with respect to specific "baskets" of income. For this purpose, the dividends should generally constitute "passive category income", or in the case of certain U.S. holders, "general category income." The rules with respect to foreign tax credits are complex, and U.S. holders are urged to consult their own tax advisors regarding the availability of the foreign tax credit under their particular circumstances.

Subject to the discussion under "—Information Reporting and Backup Withholding," a Non-U.S. holder of class A preferred shares or ADSs generally will not be subject to U.S. federal income or withholding tax on dividends received on such shares or ADSs, unless such income is effectively connected with the conduct by such Non-U.S. holder of a trade or business in the United States.

Sale, Exchange or Other Disposition of Class A Preferred Shares or ADSs

A deposit or withdrawal of class A preferred shares by a holder in exchange for an ADS that represents such shares will not result in the realization of gain or loss for U.S. federal income tax purposes. A U.S. holder generally will recognize capital gain or loss upon a sale, exchange or other disposition of a class A preferred share or ADS held by the U.S. holder or the depositary, as the case may be, in an amount equal to the difference between the U.S. holder's adjusted basis in our class A preferred share or ADS (determined in U.S. dollars) and the U.S. dollar amount realized on the sale, exchange or other disposition. If a Brazilian tax is withheld on the sale, exchange or other disposition of a share, the amount realized by a U.S. holder will include the gross amount of the proceeds of that sale, exchange or other disposition before deduction of the Brazilian tax. In the case of a non-corporate U.S. holder, the maximum marginal U.S. federal income tax rate applicable to capital gain will generally be lower than the maximum marginal U.S. federal income tax rate applicable to ordinary income (other than, as discussed above, certain dividends) if such holder's holding period for such class A preferred share or ADS exceeds one year (i.e., such gain is a long-term capital gain). Capital gain, if any, realized by a U.S. holder on the sale or exchange of a class A preferred share or ADS generally will be treated as U.S. source income for U.S. foreign tax credit purposes. Consequently, in the case of a disposition or deposit of a class A preferred share or ADS that is subject to Brazilian tax, the U.S. holder may not be able to use the foreign tax credit for that Brazilian tax unless it can apply the credit against U.S. tax payable on other income from foreign sources in the appropriate income category, or, alternatively, it may take a deduction for the Brazilian tax if it elects to deduct all of its foreign income taxes. The deductibility of capital losses is subject to limitations under the Code.

The initial tax basis of class A preferred shares or ADSs to a U.S. holder is the U.S. dollar value of the *reais*-denominated purchase price determined on the date of purchase. If our class A preferred shares or ADSs are treated as traded on an "established securities market," a cash basis U.S. holder, or, if it elects, an accrual basis U.S. holder, will determine the dollar value of the cost of such class A preferred shares or ADSs by translating the amount paid at the spot rate of exchange on the settlement date of the purchase. The conversion of U.S. dollars to *reais* and the immediate use of that currency to purchase class A preferred shares or ADSs generally will not result in taxable gain

or loss for a U.S. holder.

With respect to the sale or exchange of class A preferred shares or ADSs, the amount realized generally will be the U.S. dollar value of the payment received determined on (1) the date of receipt of payment in the case of a cash basis U.S. holder and (2) the date of disposition in the case of an accrual basis U.S. holder. If our class A preferred shares or ADSs are treated as traded on an “established securities market,” a cash basis taxpayer, or, if it elects, an accrual basis taxpayer, will determine the U.S. dollar value of the amount realized by translating the amount received at the spot rate of exchange on the settlement date of the sale.

TABLE OF CONTENTS

Subject to the discussion below under “—Information Reporting and Backup Withholding,” a Non-U.S. holder of class A preferred shares or ADSs generally will not be subject to U.S. federal income or withholding tax on any gain realized on the sale or exchange of such shares or ADSs unless (1) such gain is effectively connected with the conduct by such Non-U.S. holder of a trade or business in the United States or (2) in the case of any gain realized by an individual Non-U.S. holder, such holder is present in the United States for 183 days or more in the taxable year of such sale or exchange and certain other conditions are met.

Passive Foreign Investment Company Rules

A Non-U.S. corporation will be classified as a “passive foreign investment company”, or a PFIC, for U.S. federal income tax purposes in any taxable year in which, after applying certain look-through rules, either (1) at least 75 percent of its gross income is “passive income” or (2) at least 50 percent of the average value of its gross assets is attributable to assets that produce “passive income” or is held for the production of passive income. Passive income for this purpose generally includes dividends, interest, royalties, rents and gains from commodities and securities transactions.

Based on certain estimates of its gross income and gross assets and the nature of its business, our company believes that it will not be classified as a PFIC for its taxable year ended December 31, 2012. The company’s status in future years will depend on its assets and activities in those years. The company has no reason to believe that its assets or activities will change in a manner that would cause it to be classified as a PFIC for the taxable year ended December 31, 2012 or any future year, but there can be no assurance that the company will not be considered a PFIC for any taxable year. If we were a PFIC, a U.S. holder of class A preferred shares or ADSs generally would be subject to imputed interest charges and other disadvantageous tax treatment with respect to any gain from the sale or exchange of, and certain distributions with respect to, the shares or ADSs (including the loss of the potential reduced tax rate on certain dividends described above).

If we were a PFIC, a U.S. holder of class A preferred shares or ADSs could make a variety of elections that may alleviate certain of the tax consequences referred to above, and one of these elections may be made retroactively. However, it is expected that the conditions necessary for making certain of such elections will not apply in the case of the class A preferred shares or ADSs. U.S. holders should consult their own tax advisors regarding the tax consequences that would arise if the company were treated as a PFIC.

If a U.S. holder owns our class A preferred shares or ADSs during any year in which we were a PFIC, the U.S. holder generally must file IRS Form 8621 with respect to our company, generally with the U.S. holder’s federal income tax return for that year. If our company was a PFIC for a given taxable year, then U.S. holders of class A preferred shares or ADSs should consult their tax advisor concerning their annual filing requirements.

Medicare Tax on “Net Investment Income”

Certain U.S. Holders who are individuals, estates or trusts are required to pay an additional 3.8% tax on, among other things, dividends and capital gains for the sale or other disposition of class A preferred shares and ADSs.

Foreign Asset Reporting

Pursuant to the Hiring Incentives to Restore Employment Act of 2010 and recently promulgated temporary regulations thereunder, certain U.S. holders who are individuals are required to report information relating to an interest in our class A preferred shares or ADSs, subject to certain exceptions (including an exception for shares or ADSs held in custodial accounts maintained with a financial institution). U.S. holders of the class A preferred shares or ADSs are urged to consult their tax advisors regarding their information reporting obligations, if any, with respect to their ownership and disposition of our class A preferred shares or ADSs.

TABLE OF CONTENTS

Information Reporting and Backup Withholding

U.S. backup withholding tax and information reporting requirements generally apply to certain payments to certain non-corporate holders of shares. Information reporting generally will apply to payments of dividends on, and to proceeds from the sale or redemption of, our class A preferred shares or the ADSs made within the United States or by a U.S. payor or U.S. middleman to a holder of our class A preferred shares or the ADSs, other than an exempt recipient, including a corporation, a payee that is not a U.S. person that provides an appropriate certification and certain other persons. Backup withholding tax will apply to any payments of dividends on, or the proceeds from the sale or redemption of, class A preferred shares or the ADSs within the United States or by a U.S. payor or U.S. middleman to a holder, other than an exempt recipient, if such holder fails to furnish its correct taxpayer identification number or otherwise fails to comply with, or establish an exemption from, such backup withholding tax requirements. The backup withholding tax rate is currently 28%.

Backup withholding is not an additional tax. Holders generally will be entitled to credit any amounts withheld under the backup withholding rules against their U.S. federal income tax liability or a refund of the amounts withheld provided the required information is furnished to the IRS in a timely manner.

The above description is not intended to constitute a complete analysis of all tax consequences relating to ownership and disposition of class A preferred shares or ADSs. Prospective purchasers should consult their own tax advisors concerning the tax consequences of their particular situations.

Documents on Display

Statements contained in this annual report regarding the contents of any contract or other document filed as an exhibit to this annual report summarize their material terms, but are not necessarily complete, and each of these statements is qualified in all respects by reference to the full text of such contract or other document.

We are subject to the periodic reporting and other informational requirements of the Exchange Act applicable to a foreign private issuer. Accordingly, we are required to file with or furnish to the SEC, reports and other information, including annual reports on Form 20-F and reports on Form 6-K.

As a foreign private issuer, we are exempt under the Exchange Act from, among other things, the rules prescribing the furnishing and content of proxy statements, and members of our board of directors and board of executive officers and our principal shareholders are exempt from reporting and short-swing profit recovery provisions contained in Section 16 of the Exchange Act. In addition, as a foreign private issuer, we will not be required under the Exchange Act to file periodic reports and financial statements with the SEC as frequently or as promptly as U.S. companies whose securities are registered under the Exchange Act.

You may inspect and copy reports and other information that we file with or furnish to the SEC at the SEC's Public Reference Room located at 100 F Street, N.E., Washington D.C. 20549. Copies of these materials may be obtained by mail from the SEC's Public Reference Room at prescribed rates. The public may obtain information on the operation of the SEC's Public Reference Room by calling the SEC in the United States at 1-800-SEC-0330. In addition, the SEC maintains an internet website at www.sec.gov from which you can electronically access these materials.

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We also file financial statements and other periodic reports with the CVM, which are available for investor inspection at the CVM's offices located at Rua Sete de Setembro, 111, 2nd floor, Rio de Janeiro, RJ, and Rua Cincinato Braga, 340, 2nd, 3rd and 4th floors, São Paulo, SP. The telephone numbers of the CVM in Rio de Janeiro and São Paulo are +55-21-3554-8686 and +55-11-2146- 2097, respectively.

Copies of our annual report on Form 20-F and documents referred to in this annual report and our bylaws are available for inspection upon request at our headquarters at Av. das Nações Unidas, 8,501, São Paulo, SP—CEP 05425-070 Brazil. Our filings are also available to the public through the internet at our website at www.braskem.com.br. The information included on our website or that might be accessed through our website is not included in this annual report and is not incorporated into this annual report by reference.

TABLE OF CONTENTS**ITEM 11. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK**

We are exposed to market risks arising from our normal business activities. These market risks, which are beyond our control, principally involve the possibility that changes in interest rates, exchange rates or commodity prices will adversely affect the value of our financial assets and liabilities or future cash flows and earnings. Market risk is the potential loss arising from adverse changes in market rates and prices.

In order to mitigate the market risks to which we are exposed, we have used, and we may use, foreign currency, interest rate, commodity derivative instruments, cash and receivables. As of December 31, 2012, we had cross-currency, interest rate swaps and commodities swaps with an aggregate notional amount of R\$1,047.3 million maturing between January 2013 and August 2019. These cross-currency and interest rate swaps match certain of our foreign currency-denominated debt obligations.

It is our policy to assess the potential and consolidated impact of market risks and to mitigate assessed risks in accordance with our risk management policy.

On August 9, 2010, our board of directors adopted a new risk management policy covering our cash flow management and liquidity, investment of cash and cash equivalents, funding activities and guarantees, and management of foreign exchange and commodity risks. This policy reflects our conservative financial practices and risk management procedures. Its objective is to manage and anticipate risks by continuously evaluating several key factors, including the risk-adjusted return of our business strategies, the overall financial health of the company, any financial operations we have with related parties, our ratings, counterparty risk and hedging strategy. Additionally, the policy aims to ensure the alignment of the objectives of the teams involved in risk management with the overall objectives of Braskem.

We do not enter into derivative transactions for speculative purposes.

As of December 31, 2012, we had US\$983.2 million in foreign currency-denominated cash, cash equivalents and financial investments, which may partially offset the effects of any depreciation of the *real* against the foreign currency on our ability to service our foreign currency-denominated debt to the extent of these foreign currency-denominated cash equivalents and other investments.

Interest Rate Risk

Our variable interest rate exposure is primarily subject to the variations of the TJLP rate and the CDI rate for *real*-denominated borrowings and short-term cash investments.

With respect to Brazilian interest rates:

- the short-term domestic CDI rate decreased to 6.9% per annum as of December 31, 2012 from 10.87% per annum as of December 31, 2011 and 10.64% per annum as of December 31, 2010; and
- the TJLP decreased to 5.5% per annum as of December 31, 2012 from 6.00% as of December 31, 2011 and December 31, 2010.

TABLE OF CONTENTS

The table below provides information about our significant interest-rate sensitive instruments:

	Payment Schedule—Breakdown by Type of Interest Rate As of December 31, 2012 Expected Maturity Date							Fair Value(1)
	2013	2014	2015	2016	2017	Thereafter	Total	
	(in millions of reais, unless otherwise indicated)							
Liabilities:								
Loans and financings:								
Fixed rate, denominated in U.S. dollars	336.7	161.2	133.1	51.1	266.1	9,293.8	10,242.0	10,995.0
Average interest rate	4.3%	11.8%	9.4%	7.5%	8.0%	6.7%	6.8%	
Variable rate, denominated in U.S. dollars	505.5	9.6	428.5	423.4	309.3	247.9	1,924.2	1,922.3
Average interest rate (over LIBOR)	1.3%	2.2%	2.3%	2.0%	2.5%	2.5%	2.0%	
Fixed rate, denominated in <i>reais</i>	84.6			81.9	10.7	549.4	726.6	726.7
Average interest rate	6.7%			8.5%	4.5%	6.4%	6.7%	
Variable rate, denominated in <i>reais</i>	528.2	56.5	87.0	124.8	556.1	942.1	2,294.7	2,296.5
Average interest rate (over TJLP)	2.8%	2.5%	1.9%	3.0%	3.4%	2.8%	2.9%	
Variable rate, denominated in <i>reais</i>	386.8	841.9	305.7			850.0	2,384.4	2,384.4
Average interest rate (% of CDI)	103.4%	99.8%	103.0%	0.0%	0.0%	112.5%	105.3%	
Total loans and financings	1,841.7	1,069.1	954.3	681.2	1,142.3	11,883.2	17,571.9	18,324.9
Assets:								
Cash and cash equivalents and other instruments:								
Variable rate, denominated in foreign currency	2,009.1						2,009.1	2,009.1
Variable rate, denominated in <i>reais</i>	1,451.1	34.1					1,485.2	1,485.2
Total cash and cash equivalents and other investments	3,460.2	34.1					3,494.3	3,494.3

(1) Represents the net present value of the future cash flows from the obligations converted into *reais* at fair market value as of December 31, 2012.

In the event that the average interest rate applicable to our financial assets and debt in 2013 were 1% higher than the average interest rate in 2012, our financial income would increase by approximately R\$34.9 million and our financial expenses would increase by approximately R\$175.7 million.

Foreign Currency Exchange Rate Risk

Our liabilities that are exposed to foreign currency exchange rate risk are primarily denominated in U.S. dollars. To partially offset our risk of any devaluation of the *real* against the U.S. dollar, we currently maintain available liquid resources denominated in U.S. dollars and may enter into derivative contracts. Because we borrow in the international markets to support our operations and investments, we are exposed to market risks from changes in foreign exchange rates and interest rates.

TABLE OF CONTENTS

The table below provides information about our significant foreign currency exposures:

	Payment Schedule—Breakdown by Currency							Fair
	As of December 31, 2012 Expected Maturity Date						Total	Value(1)
	2013	2014	2015	2016	2017	Thereafter		
	(in millions of reais)							
Liabilities:								
Loans and financings:								
Denominated in U.S.								
dollars	842.1	170.8	562.7	474.5	575.4	9,541.7	12,167.3	12,920.4
Denominated in <i>reais</i>	999.6	898.4	391.6	206.7	566.8	2,341.5	5,404.6	5,404.5
Total loans and financings	1,841.7	1,069.2	954.3	681.2	1,142.2	11,883.2	17,571.9	18,324.9
Assets:								
Cash and cash equivalents and other investments:								
Denominated in foreign								
currency	2,009.1						2,009.1	2,009.1
Denominated in <i>reais</i>	1,451.1	34.1					1,485.2	1,485.2
Total cash and cash equivalents and other investments	3,460.2	34.1					3,494.3	3,494.3

(1) Represents the net present value of the future cash flows from the obligations converted into *reais* at fair market value as of December 31, 2012.

Our foreign currency exposures give rise to market risks associated with exchange rate movements of the real against the U.S. dollar. Foreign currency-denominated liabilities as of December 31, 2012 consisted primarily of U.S. dollar-denominated debt. Our U.S. dollar-denominated debt, including short-term debt and current portion of long-term debt, was R\$12,167.3 million (US\$5,954.2 million) as of December 31, 2012 and R\$9,699.7 million (US\$4,746.6 million) as of December 31, 2011. This foreign currency exposure is represented by debt in the form of notes, bonds, pre-export finance facilities and working capital loans. Our cash and funds available in U.S. dollars partially protect us against exposure arising from the U.S. dollar-denominated debt.

In the event that the *real* were to devalue by 10% against the U.S. dollar during 2013 as compared to the *real*/U.S. dollar exchange rate as of December 31, 2012, our financial expenses indexed to the dollar in 2013 would increase by approximately R\$1,216.7 million, and our financial income would increase by approximately R\$200.9 million.

Commodity Prices

Although we have commodities swaps related to specific transactions, we do not currently hedge our main exposure to changes in prices of naphtha, our principal raw material, which are linked to international market prices denominated

in U.S. dollars of naphtha and other petroleum derivatives. We do not hedge this main exposure, in part, because a portion of our sales are exports payable in foreign currencies and linked to the international market prices of these commodities denominated in U.S. dollars and, in part, because the prices of our polyethylene, polypropylene and PVC products sold in domestic markets generally reflect changes in the international market prices of these products denominated in U.S. dollars, converted into *reais*. In periods of high volatility in the U.S. dollar price of naphtha or the *real*/U.S. dollar exchange rate, there is usually a lag between the time that the U.S. dollar price of naphtha increases or the U.S. dollar appreciates and the time that we can effectively pass on the resulting increased cost in *reais* to our customers in Brazil. Accordingly, if the U.S. dollar price of naphtha increases precipitously or the *real* devalues precipitously against the U.S. dollar in the future, we may not immediately be able to pass on all of the corresponding increases in our naphtha costs to our customers in Brazil, which could materially adversely affect our results of operations and financial condition. See “Item 3. Key Information—Risk Factors—Risks Relating to Our Company and the Petrochemical Industry.”

TABLE OF CONTENTS**ITEM 12. DESCRIPTION OF SECURITIES OTHER THAN EQUITY SECURITIES**

The depositary, The Bank of New York Mellon, collects its fees for the delivery and surrender of ADSs directly from investors depositing shares or surrendering ADSs or from intermediaries acting for them. The depositary also collects fees for making distributions to investors by deducting those fees from the amounts distributed or by selling a portion of distributable property to pay the fees. The depositary may collect its annual fee for depositary services by deductions from cash distributions or by directly billing investors or by charging the book-entry system accounts of participants acting for them. The depositary may generally refuse to provide fee-attracting services until its fees for those services are paid.

Persons depositing or withdrawing shares must pay:

- US\$5.00 (or less) per 100 ADSs (or portion of 100 ADSs) for the issuance of ADSs, including issuances resulting from a distribution of shares or rights or other property;
- US\$5.00 (or less) per 100 ADSs (or portion of 100 ADSs) for the cancellation of ADSs for the purpose of withdrawal, including in the event of the termination of the deposit agreement;
- US\$0.02 (or less) per ADS (or portion thereof) for any cash distribution;
- in the event of distributions of securities (other than our Class A preferred shares), a fee equivalent to the fee for the execution and delivery of ADRs referred to above which would have been charged, as a result of the deposit of such securities (treating such securities as Class A Preferred Shares for the purposes of this fee);
- registration or transfer fees for the transfer and registration of shares on our share register to or from the name of the depositary or its agent when you deposit or withdraw shares;
- expenses of the depositary for (1) cable, telex and facsimile transmissions (when expressly provided in the deposit agreement) and (2) converting foreign currency to U.S. dollars;
- taxes and other governmental charges the depositary or the custodian have to pay on any ADS or share underlying an ADS, for example, stock transfer taxes, stamp duty or withholding taxes, as necessary; and
- any charges incurred by the depositary or its agents for servicing the deposited securities, as necessary.

Subject to certain terms and conditions, The Bank of New York Mellon has agreed to reimburse us for certain expenses it incurs that are related to establishment and maintenance expenses of the ADS program, including the standard out-of-pocket maintenance costs for the ADRs, which consist of the expenses of postage and envelopes for mailing annual and interim financial reports, printing and distributing dividend checks, electronic filing of U.S. Federal tax information, mailing required tax forms, stationery, postage, facsimile, and telephone calls. There are limits on the amount of expenses for which the depositary will reimburse us, but the amount of reimbursement available to us is not necessarily tied to the amount of fees the depositary collects from investors.

During the year ended December 31, 2012, we received from the depository of our ADSs approximately US\$498,621 which was used for general corporate purposes such as the payment of costs and expenses associated with (1) the preparation and distribution of proxy materials, (2) the preparation and distribution of marketing materials and (3) consulting and other services related to investor relations.

TABLE OF CONTENTS

PART II

ITEM 13. DEFAULTS, DIVIDEND ARREARAGES AND DELINQUENCIES

Not applicable.

ITEM 14. MATERIAL MODIFICATIONS TO THE RIGHTS OF SECURITY HOLDERS AND USE OF PROCEEDS

Not applicable.

ITEM 15. CONTROLS AND PROCEDURES

Disclosure Controls and Procedures

Our chief executive officer and our chief financial officer are responsible for establishing and maintaining our disclosure controls and procedures. These controls and procedures were designed to ensure that information that we are required to disclose in the reports that we file under the Exchange Act is recorded, processed, summarized and reported within the time periods specified in the applicable rules and forms of the SEC, and that it is accumulated and communicated to our management, including our chief executive officer and our chief financial officer, as appropriate to allow timely decisions regarding required disclosure. We performed an evaluation of the effectiveness of the design and operation of our disclosure controls and procedures as of December 31, 2012 under the supervision of our chief executive officer and our chief financial officer. Based on our evaluation, our chief executive officer and our chief financial officer concluded that our disclosure controls and procedures were effective as of December 31, 2012.

Management's Annual Report on Internal Control over Financial Reporting and Report of Independent Registered Public Accounting Firm

We are filing herewith our management's report on internal control over financial reporting and the opinion thereon issued by our independent registered public accounting firm. Our management's report on internal control over financial reporting is included in this annual report on page F-2 and the opinion issued by our independent registered public accounting firm is included in the report of PricewaterhouseCoopers Auditores Independentes that is included in this annual report on pages F-3 and F-4.

Changes in Internal Control over Financial Reporting

There have been no changes in our internal control over financial reporting that occurred during the year ended December 31, 2012 that have materially affected or are reasonably likely to materially affect our internal control over financial reporting.

ITEM 16A. AUDIT COMMITTEE FINANCIAL EXPERT

Our fiscal council currently includes an "audit committee financial expert" within the meaning of this Item 16A. Our fiscal council has determined that Aluizio da Rocha Coelho Neto is our fiscal council financial expert. Mr. Neto's

biographical information is included in “Item 6. Directors, Senior Management and Employees—Directors and Senior Management—Fiscal Council.” Given that our board has not made a formal determination as to Mr. Neto’s independence, as that term is defined in Rule 303A.02 of the New York Stock Exchange’s Listed Company Manual, he is not considered independent under that standard. However, he meets the standards of independence for fiscal council members under Brazilian Corporation Law. See “Item 6. Directors, Senior Management and Employees—Directors and Senior Management—Fiscal Council” for more information.

ITEM 16B. CODE OF ETHICS

We have adopted a code of ethics that applies to members of our board of directors, fiscal council and board of executive officers, as well as to our other employees. A copy of our code of ethics may be found on our website at www.braskem.com.br. The information included on our website or that might be accessed through our website is not included in this annual report and is not incorporated into this annual report by reference.

TABLE OF CONTENTS**ITEM 16C. PRINCIPAL ACCOUNTANT FEES AND SERVICES****Audit and Non-Audit Fees**

The following table sets forth the fees billed to us by our independent registered public accounting firm, PricewaterhouseCoopers Auditores Independentes, during the fiscal years ended December 31, 2012 and 2011.

	Year ended December 31,	
	2012	2011
	(in millions of reais)	
Audit fees(1)	R\$10.1	R\$8.7
Audit-related fees(2)	0.0	2.0
Tax fees(3)	1.0	0.2
All other fees	—	0.1
Total fees	R\$11.1	R\$11.0

(1) Audit fees consist of the aggregate fees billed by PricewaterhouseCoopers Auditores Independentes in connection with the audit of our annual financial statements, interim audits, interim reviews of our quarterly financial information, issuance of comfort letters, procedures as related to audit of income tax provisions and related reserves in connection with the audit and review of financial statements and review of documents filed with the CVM and the SEC.

(2) Audit-related fees consist of the aggregate fees billed by PricewaterhouseCoopers Auditores Independentes for internal control reviews, and audit due diligence procedures in connection with the acquisition of subsidiaries.

(3) Tax fees consist of the aggregate fees billed by PricewaterhouseCoopers Auditores Independentes for tax compliance reviews.

Pre-Approval Policies and Procedures

Our fiscal council and board of directors have approved an Audit and Non-Audit Services Pre-Approval Policy that sets forth the procedures and the conditions pursuant to which services proposed to be performed by our independent auditors may be pre-approved. This policy is designed to (1) provide both general pre-approval of certain types of services through the use of an annually established schedule setting forth the types of services that have already been pre-approved for a certain year and, with respect to services not included in an annual schedule, special pre-approval of services on a case by case basis by our fiscal council and our independent auditors, and (2) assess compliance with the pre-approval policies and procedures. Our management periodically reports to our fiscal council the nature and scope of audit and non-audit services rendered by our independent auditors and is also required to report to our fiscal council any breach of this policy of which our management is aware.

TABLE OF CONTENTS

ITEM 16D. EXEMPTIONS FROM THE LISTING STANDARDS FOR AUDIT COMMITTEES

We are relying on the general exemption from the listing standards relating to audit committees contained in Rule 10A-3(c)(3) under the Exchange Act for the following reasons:

- we are a foreign private issuer that has a fiscal council, which is a board of auditors (or similar body) established and selected pursuant to and as expressly permitted under Brazilian law;
- Brazilian law requires our fiscal council to be separate from our board of directors;
- members of our fiscal council are not elected by our management, and none of our executive officers is a member of our fiscal council;
- Brazilian law provides standards for the independence of our fiscal council from our management;
- our fiscal council, in accordance with its charter, makes recommendations to our board of directors regarding the appointment, retention and oversight of the work of any registered public accounting firm engaged (including, the intermediation of disagreements between our management and our independent auditors regarding financial reporting) for the purpose of preparing or issuing an audit report or performing other audit, review or attest services for our company, as Brazilian law requires that our board of directors appoint, retain and oversee the work of our independent public accountants;
- our fiscal council (1) has implemented procedures for receiving, retaining and addressing complaints regarding accounting, internal control and auditing matters, including the submission of confidential, anonymous complaints from employees regarding questionable accounting or auditing, and (2) has authority to engage independent counsel and other advisors as it determines necessary to carry out its duties; and
- our company compensates our independent auditors and any outside advisors hired by our fiscal council and provides funding for ordinary administrative expenses incurred by the fiscal council in the course of its duties.

We do not believe that our reliance on this general exemption will materially adversely affect the ability of our fiscal council to act independently and to satisfy the other requirements of the listing standards relating to audit committees contained in Rule 10A-3 under the Exchange Act.

TABLE OF CONTENTS**ITEM 16E. PURCHASES OF EQUITY SECURITIES BY THE ISSUER AND AFFILIATED PURCHASERS**

Period	Total Number of Shares Purchased	Average Price Paid Per Share	Total Number of Share Purchased as Part of Publicly Announced Plans or Programs	Maximum Number of Shares that may yet be Purchased Under the Plans or Programs (1)(2)
January 1 through January 31, 2012	R\$	R\$		10,757,104
February 1 through February 29, 2012				10,757,104
March 1 through March 31, 2012				10,757,104
April 1 through April 30, 2012				10,757,104
May 1 through May 31, 2012	309,600	10.94	309,600	10,447,504
June 1 through June 30, 2012	292,600	10.72	292,600	10,514,904
July 1 through July 31, 2012	587,700	11.55	587,700	9,567,204
August 1 through August 31, 2012	262,300	13.30	262,300	13,113,861
September 1 through September 30, 2012				13,113,861
October 1 through October 31, 2012				13,113,861
November 1 through November 30, 2012				13,113,861
December 1 through December 31, 2012				13,113,861
Total	R\$1,452,200	R\$11.63	1,452,200	13,113,861

(1) On August 26, 2011, our board of directors authorized a share repurchase program under which we were authorized to repurchase up to 12,162,504 class A preferred shares at market prices over the BM&FBOVESPA at any time and from time to time prior to August 28, 2012. In 2011, we repurchased 1,405,400 class A preferred shares under this program and in 2012, we repurchased an additional 1,189,900 shares.

(2) On August 13, 2012, our board of directors authorized a share repurchase program under which we are authorized to repurchase up to 13,376,161 class A preferred shares at market prices over the BM&FBOVESPA at any time and from time to time prior to August 28, 2013. In 2012, we repurchased 262,300 shares under this program.

ITEM 16F. CHANGE IN REGISTRANT'S CERTIFYING ACCOUNTANT

Not applicable.

179

TABLE OF CONTENTS

ITEM 16G. CORPORATE GOVERNANCE

On November 4, 2003, the SEC approved the final corporate governance rules established by the NYSE. According to these rules, foreign private issuers that are listed on the NYSE, such as Braskem, are subject to a more limited set of corporate governance requirements than those imposed on U.S. domestic issuers. As a foreign private issuer, Braskem must comply with the following four requirements imposed by the NYSE:

- Braskem must satisfy the audit committee requirements of Rule 10A-3 under the Exchange Act;
- Braskem's Chief Executive Officer must promptly notify the NYSE in writing if any executive officer of Braskem becomes aware of any material non-compliance with any of the applicable NYSE corporate governance rules;
- Braskem must provide a brief description of any significant ways in which Braskem's corporate governance practices differ from those required to be followed by U.S. domestic issuers under the NYSE corporate governance rules; and
- Braskem must submit an executed written affirmation annually to the NYSE and an interim written affirmation to the NYSE each time a change occurs to Braskem's board of directors or any committees of Braskem's board of directors that are subject to Section 303A, in each case in the form specified by the NYSE.

Significant Differences

The significant differences between Braskem's corporate governance practices and the NYSE's corporate governance standards are mainly due to the differences between the U.S. and Brazilian legal systems. Braskem must comply with the corporate governance standards set forth under the Brazilian Corporation Law, the rules of the CVM and the applicable rules of the BM&FBOVESPA, as well as those set forth in Braskem's bylaws.

The significant differences between Braskem's corporate governance practices and the NYSE's corporate governance standards are set forth below.

Independence of Directors and Independence Tests

In general, the NYSE corporate governance standards require listed companies to have a majority of independent directors and set forth the principles by which a listed company can determine whether a director is independent. However, under the NYSE corporate governance standards, a listed company (whether U.S or foreign) of which more than 50% of the voting power is held by another company (a "controlled company"), need not comply with the following NYSE corporate governance standards:

- A controlled company need not have a majority of independent directors;
- A controlled company need not have a nominating/corporate governance committee composed of independent directors with a charter that complies with the NYSE corporate governance rules; and

- A controlled company need not have a compensation committee composed of independent directors with a charter that complies with the NYSE corporate governance rules.

Because a majority of the voting power of Braskem's capital stock is directly controlled by Odebrecht, Braskem is a controlled company, and would therefore not be required to have a majority of independent directors if it were a U.S. domestic issuer.

Although Brazilian Corporation Law and Braskem's by-laws establish rules in relation to certain qualification requirements of its directors, neither Brazilian Corporation Law nor Braskem's by-laws require that Braskem have a majority of independent directors nor require Braskem's board of directors or management to test the independence of Braskem's directors before such directors are appointed.

TABLE OF CONTENTS

Executive Sessions

The NYSE corporate governance standards require non-management directors of a listed company to meet at regularly scheduled executive sessions without management.

According to the Brazilian Corporation Law, up to 1/3 of the members of Braskem's board of directors can be elected to management positions. The remaining non-management directors are not expressly empowered to serve as a check on Braskem's management, and there is no requirement that those directors meet regularly without management. Notwithstanding the foregoing, Braskem's board of directors consists entirely of non-management directors, and therefore Braskem believes it would be in compliance with this NYSE corporate governance standard.

Nominating/Corporate Governance and Compensation Committees

The NYSE corporate governance standards require that a listed company have a nomination/corporate governance committee and a compensation committee, each composed entirely of independent directors and each with a written charter that addresses certain duties. However, as a controlled company, Braskem would not be required to comply with these requirements if it were a U.S. domestic company.

Braskem is not required under Brazilian law to have, and accordingly does not have, a nominating/corporate governance committee. Currently, all of Braskem's directors are nominated by certain of its shareholders, including Odebrecht, pursuant to shareholders agreements and Braskem's Bylaws.

Braskem is not required under Brazilian law to have a compensation committee. However, Braskem has a personnel and organization committee, which is a subcommittee of its board of directors which is responsible for, among other things, analyzing proposals and making recommendations to Braskem's board of directors with respect to the total compensation paid to Braskem's management, including Braskem's chief executive officer. This committee, however, does not evaluate the performance of the chief executive officer in light of corporate goals and objectives. Under Brazilian Corporation Law, Braskem's shareholders establish the aggregate compensation of its directors and executive officers, including benefits and allowances, at a general shareholder's meeting based on the recommendation of Braskem's board of directors.

Audit Committee and Audit Committee Additional Requirements

The NYSE corporate governance standards require that a listed company have an audit committee with a written charter that addresses certain specified duties and that is composed of at least three members, all of whom satisfy the independence requirements of Rule 10A-3 under the Exchange Act and Section 303A.02 of the NYSE's Listed Company Manual.

As a foreign private issuer that qualifies for the general exemption from the listing standards relating to audit committees set forth in Section 10A-3(c)(3) under the Exchange Act, Braskem is not subject to the independence requirements of the NYSE corporate governance standards. See "Item 16D. Exemptions From the Listing Standards for Audit Committees."

Shareholder Approval of Equity Compensation Plans

The NYSE corporate governance standards require that shareholders of a listed company must be given the opportunity to vote on all equity compensation plans and material revisions thereto, subject to certain exceptions.

Under Brazilian Corporation Law, shareholder pre-approval is required for the adoption and revision of any equity compensation plans. Braskem does not currently have any equity compensation plans.

Corporate Governance Guidelines

The NYSE corporate governance standards require that a listed company must adopt and disclose corporate governance guidelines that address certain minimum specified standards which include: (1) director qualification standards; (2) director responsibilities; (3) director access to management and independent advisors; (4) director compensation; (5) director orientation and continuing education; (6) management succession; and (7) annual performance evaluation of the board of directors.

TABLE OF CONTENTS

Braskem has adopted the BM&FBOVESPA's corporate governance rules for Level 1 companies and must also comply with certain corporate governance standards set forth under Brazilian Corporation Law. See "Item 9. The Offer and Listing—Trading on the BM&FBOVESPA—BM&FBOVESPA Corporate Governance Standards." The Level 1 rules do not require Braskem to adopt and disclose corporate governance guidelines covering the matters set forth in the NYSE's corporate governance standards. However, certain provisions of Brazilian Corporation Law that are applicable to Braskem address certain aspects of director qualifications standards and director responsibilities.

Code of Business Conduct and Ethics

The NYSE corporate governance standards require that a listed company must adopt and disclose a code of business conduct and ethics for directors, officers and employees and promptly disclose any waivers of the code for directors or officers. Each code of business conduct and ethics should address the following matters: (1) conflicts of interest; (2) corporate opportunities; (3) confidentiality; (4) fair dealing; (5) protection and proper use of company assets; (6) compliance with laws, rules and regulations (including insider trading laws); and (7) encouraging the reporting of any illegal or unethical behavior.

Although the adoption of a code of ethics is not required by Brazilian law, Braskem has adopted a code of ethics applicable to its directors, officers and employees, which addresses each of the items listed above. Braskem's code of ethics is available on Braskem's website at www.braskem.com.br. The information included on our website or that might be accessed through our website is not included in this annual report and is not incorporated into this annual report by reference. No waivers of the provisions of the code of ethics are permitted, except that the restrictions on outside activities do not apply to Braskem's directors and members of its fiscal council.

ITEM 16H. MINE SAFETY DISCLOSURE

The information concerning mine safety violations or other regulatory matters required by Section 1503(a) of the Dodd-Frank Wall Street Reform and Consumer Protection Act and this Item is included in exhibit 99.01.

TABLE OF CONTENTS**PART III****ITEM 17. FINANCIAL STATEMENTS**

We have responded to Item 18 in lieu of responding to this item.

ITEM 18. FINANCIAL STATEMENTS

Reference is made to Item 19 for a list of all financial statements filed as part of this annual report.

ITEM 19. EXHIBITS

(a) Financial Statements

Management's Report on Internal Controls over Financial Reporting	F-2
Report of Independent Registered Public Accounting Firm	F-3
Consolidated Balance Sheets as of December 31, 2012 and 2011	F-5
Consolidated Statements of Operations for the years ended December 31, 2012, 2011 and 2010	F-7
Statements of Changes in Shareholders' Equity for the years ended December 31, 2012, 2011 and 2010	F-8
Consolidated Statement of Changes in Financial Position for the years ended December 31, 2012, 2011 and 2010	F-9
Consolidated Statements of Cash Flows for the years ended December 31, 2012, 2011 and 2010	F-10
Notes to the Consolidated Financial Statements	F-11

(b) List of Exhibits

Exhibit Number	Exhibit
1.01	By-laws, as amended (English translation) (incorporated by reference to Exhibit 1.01 to Form 6-K of Braskem S.A. filed on March 1, 2012).
2.01	Amended and Restated Deposit Agreement, dated as of March 3, 2008, among Braskem S.A., The Bank of New York and all and all Owners and holders from time to time of American Depositary Shares issued thereunder (incorporated by reference to Exhibit 1 to Form F-6 of Braskem S.A. filed on February 22, 2008).
2.02	The total amount of long-term debt securities of our company and its subsidiaries under any one instrument does not exceed 10% of the total assets of our company and its subsidiaries on a consolidated basis. We agree to furnish copies of any or all such instruments to the SEC upon request.
3.01	Shareholders' Agreement of BRK Investimentos Petroquímicos S.A. and Braskem S.A., dated as of February 8, 2010, among Odebrecht S.A., Odebrecht Serviços e Participações S.A., Petróleo Brasileiro S.A. – Petrobras, and Petrobras Química S.A. – Petroquisa, and BRK Investimentos Petroquímicos S.A. and Braskem S.A., as intervening parties (English translation) (incorporated by reference to Exhibit 3.01 to Form 20-F of Braskem S.A. filed on June 1, 2010).
3.02	

Memorandum of Understanding Regarding Shareholders Agreement, dated July 20, 2001, among Odebrecht Química S.A., Petroquímica da Bahia S.A., PETROS—Fundação Petrobras de Seguridade Social and PREVI—Caixa de Previdência dos Funcionários do Banco do Brasil (English translation) (incorporated by reference to Exhibit 3.05 to Form 20-F of Braskem S.A. filed on June 30, 2003).

3.03 Shareholders' Agreement Entered into between the Controlling Shareholders of Trikem S.A. and BNDES Participações S.A. – BNDESPAR, with Trikem S.A acting as Intervening Party (English translation) (incorporated by reference to Exhibit 3.3 to Form 20-F of Braskem S.A. filed on June 30, 2008).

3.04 Fourth Addendum to the Shareholders' Agreement Entered into between the Controlling Shareholders of Trikem S.A. and BNDES Participações S.A. – BNDESPAR (English translation)(incorporated by reference to Exhibit 3.4 to Form 20-F of Braskem S.A. filed on June 30, 2008).

4.01 Investment Agreement, dated as of January 22, 2010, among Odebrecht S.A., Odebrecht Serviços e Participações S.A., Petróleo Brasileiro S.A. – Petrobras, Petrobras Química S.A. – Petroquisa, Braskem S.A. and UNIPAR – União de Indústrias Petroquímicas S.A. (English translation) (incorporated by reference to Exhibit 4.02 to Form 20-F of Braskem S.A. filed on June 1, 2010).

TABLE OF CONTENTS

- 4.02 Braskem S.A. Long-Term Incentive Plan (English translation)(incorporated by reference to Exhibit 4.23 to Form 20-F of Braskem S.A. filed on June 23, 2006).
- 4.03 Amendment and Restatement of Section 7 of Braskem’s Long-Term Incentive Plan, adopted at Extraordinary Shareholder’s Meeting on April 7, 2006 (English translation)(incorporated by reference to Exhibit 4.24 to Form 20-F of Braskem S.A. filed on June 23, 2006).
- 4.04 Naphtha Purchase and Sale Agreement, dated as of May 17, 2006, between Petróleo Brasileiro S.A. and Quattor Química S.A. (English translation)(incorporated by reference to Exhibit 4.04 to Form 20-F of Braskem S.A. filed on April 10, 2012). (*Confidential treatment has been granted for certain portions omitted from this exhibit pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended. Confidential portions of this Exhibit have been separately filed with the Securities and Exchange Commission).
- 4.05 First Amendment, dated February 29, 2008, to the Naphtha Purchase and Sale Agreement, dated as of May 17, 2006, between Petróleo Brasileiro S.A. and Quattor Química S.A. (English translation) (English translation)(incorporated by reference to Exhibit 4.05 to Form 20-F of Braskem S.A. filed on April 10, 2012). (*Confidential treatment has been granted for certain portions omitted from this exhibit pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended. Confidential portions of this Exhibit have been separately filed with the Securities and Exchange Commission).
- 4.06 Second Amendment, dated October 22, 2010, to the Naphtha Purchase and Sale Agreement, dated as of May 17, 2006, between Petróleo Brasileiro S.A. and Quattor Química S.A. (English translation) (English translation)(incorporated by reference to Exhibit 4.06 to Form 20-F of Braskem S.A. filed on April 10, 2012). (*Confidential treatment has been granted for certain portions omitted from this exhibit pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended. Confidential portions of this Exhibit have been separately filed with the Securities and Exchange Commission.)
- 4.07 Petrochemical Naphtha Purchase and Sale Contract, dated as of July 24, 2009, between Petróleo Brasileiro S.A. and Braskem S.A. (English translation)(incorporated by reference to Exhibit 4.07 to Form 20-F of Braskem S.A. filed on April 10, 2012). (*Confidential treatment has been granted for certain portions omitted from this exhibit pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended. Confidential portions of this Exhibit have been separately filed with the Securities and Exchange Commission.)
- 8.01 List of subsidiaries (incorporated by reference to note 2.1(a) to our audited consolidated financial statements included elsewhere in this annual report).
- 12.01 Certification of Principal Executive Officer dated April 8, 2013 pursuant to Exchange Act Rules 13a-15(e) and 15d-15(e).
- 12.02 Certification of Principal Financial Officer dated April 8, 2013 pursuant to Rules 13a-15(e) and 15d-15(e).
- 13.01 Certifications of Principal Executive Officer and Principal Financial Officer dated April 8, 2013 pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.
- 99.01 Disclosure of Mine Safety and Health Administration Safety Data.

TABLE OF CONTENTS

SIGNATURES

The registrant hereby certifies that it meets all of the requirements for filing on Form 20-F and that it has duly caused and authorized the undersigned to sign this annual report on its behalf.

April 8, 2013

BRASKEM S.A.

/s/ Carlos José Fadigas de Souza Filho

Name: Carlos José Fadigas de Souza Filho

Title: Chief Executive Officer

INDEX TO FINANCIAL STATEMENTS

<u>Management's Report on Internal Controls Over Financial Reporting</u>	<u>F-2</u>
<u>Report of Independent Registered Public Accounting Firm</u>	<u>F-3</u>
<u>Consolidated Balance Sheets as of December 31, 2012 and 2011</u>	<u>F-4</u>
<u>Consolidated Statements of Income for the years ended December 31, 2012, 2011 and 2010</u>	<u>F-6</u>
<u>Consolidated Statements of Comprehensive Income for the years ended December 31, 2012, 2011 and 2010</u>	<u>F-7</u>
<u>Consolidated Statements of Changes in Equity for the years ended December 31, 2012, 2011 and 2010</u>	<u>F-8</u>
<u>Consolidated Statements of Cash Flows for the years ended December 31 2012, 2011 and 2010</u>	<u>F-9</u>
<u>Notes to the Consolidated Financial Statements</u>	<u>F-10</u>

F-1

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Management’s Report on Internal Controls Over Financial Reporting

(a) Management’s report on internal controls over financial reporting

The management of Braskem S.A. ("Braskem" or the "Company"), including the CEO and CFO, is responsible for establishing and maintaining adequate internal controls over financial reporting, as defined on article 13a-15 (f) according “Exchange Act” of United States of America.

The Company’s internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with International Rules of Financial Reporting - “IFRS” issued by International Accounting Standards Board - “IASB”. The Company’s internal control over financial reporting includes those policies and procedures that (i) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the Company; (ii) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with IFRS, and that receipts and expenditures of the Company are being made only in accordance with authorizations of management and directors of the Company; and (iii) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use or disposition of the Company’s assets that could have a material effect on the financial statements.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of the effectiveness of internal control to future periods are subject to the risk that controls may become inadequate because of changes in conditions, and that the degree of compliance with the policies or procedures may deteriorate.

Braskem’s management has assessed the effectiveness of the Company’s internal controls over financial reporting as of December 31, 2012 based on the criteria established in Internal Control – “Integrated Framework” issued by the Committee of Sponsoring Organizations of the Treadway Commission (“COSO”) and, based on such criteria, Braskem’s management has concluded that, as of December 31, 2012, the Company’s internal control over financial reporting is effective.

(b) Management's report under deficiencies and recommendations on internal controls over audit report

The effectiveness of the Company's internal control over financial reporting as of December 31, 2012 has been audited by PricewaterhouseCoopers Auditores Independentes, an independent registered public accounting firm, as stated in their report which appears herein.

February 7, 2013

By: /s/ Carlos Jose Fadigas de Souza Filho

Name: Carlos José Fadigas de Souza Filho

Title: Chief Executive Officer

/s/ Marcela Aparecida Drehmer Andrade

Name: Marcela Aparecida Drehmer Andrade

Title: Chief Financial Officer

F-2

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Report of Independent Registered Public Accounting Firm

To the Board of Directors and Shareholders of

Braskem S.A.

In our opinion, the accompanying consolidated balance sheets and the related consolidated statements of income and comprehensive income, of shareholders' equity and of cash flows present fairly, in all material respects, the financial position of Braskem S.A. and its subsidiaries at December 31, 2012 and 2011, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2012, 2011 and 2010 in conformity with International Financial Reporting Standards as issued by the International Accounting Standards Board. Also in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of December 31, 2012, based on criteria established in *Internal Control - Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). The Company's management is responsible for these financial statements, for maintaining effective internal control over financial reporting and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying "Management's Report on Internal Control over Financial Reporting". Our responsibility is to express opinions on these financial statements and on the Company's internal control over financial reporting based on our integrated audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audits to obtain reasonable assurance about whether the financial statements are free of material misstatement and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the financial statements included examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions.

A company's internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company's internal control over financial reporting includes those

policies and procedures that (i) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the Company; (ii) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the Company are being made only in accordance with authorizations of management and directors of the Company; and (iii) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the Company's assets that could have a material effect on the financial statements.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

Salvador, February 7, 2013

/s/PricewaterhouseCoopers

Audidores Independientes

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Consolidated Balance Sheet****All amounts in thousands of Brazilian reais**

Assets	Note	2012	2011
Current assets			
Cash and cash equivalents	7	3,287,622	2,986,819
Financial investments	8	172,146	170,297
Trade accounts receivable	9	2,326,480	1,843,756
Inventories	10	4,102,055	3,623,522
Taxes recoverable	12	1,476,211	1,036,253
Dividends and interest on capital	11	2,645	
Prepaid expenses		54,013	104,496
Related parties	11	13,912	86,591
Insurance claims	14	160,981	
Other receivables	15	818,434	328,583
		12,414,499	10,180,317
Non-current assets held for sale	6	277,828	
		12,692,327	10,180,317
Non-current assets			
Financial investments	8	34,489	34,752
Trade accounts receivable	9	37,742	51,056
Taxes recoverable	12	1,527,134	1,506,247
Deferred income tax and social contribution	22(b)	2,055,621	1,237,144
Judicial deposits	13	179,618	174,220
Related parties	11	127,627	58,169
Insurance claims	14	47,255	252,670
Other receivables	15	218,279	182,533
Investments in subsidiaries and jointly-controlled subsidiaries	16	86,842	
Investment in associates	16	31,945	29,870
Other investments		6,948	10,844
Property, plant and equipment	17	21,176,785	20,662,721
Intangible assets	18	2,940,966	3,016,692

	28,471,251	27,216,918
Total assets	41,163,578	37,397,235

The Management notes are an integral part of the financial statements.

F-4

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Consolidated Balance Sheet**

All amounts in thousands of Brazilian reais

Liabilities and equity	Note	2012	2011
Current liabilities			
Trade payables		8,897,597	6,847,340
Borrowings	19	1,836,028	1,391,779
Derivatives operations	20.2	293,378	83,392
Payroll and related charges		349,176	242,102
Taxes payable	21	342,789	329,987
Dividends and interest on capital		5,369	4,838
Advances from customers	26	237,504	19,119
Sundry provisions	23	52,264	23,629
Other payables	27	532,752	119,402
		12,546,857	9,061,588
Non-current liabilities held for sale	6	109,770	
		12,656,627	9,061,588
Non-current liabilities			
Borrowings	19	15,675,610	13,753,033
Debentures			19,102
Derivatives operations	20.2		10,278
Taxes payable	21	1,164,753	1,613,179
Related parties	11		44,833
Long-term incentives		10,405	15,213
Deferred income tax and social contribution	22(b)	2,138,622	1,953,353
Post-employment benefits	25	18,890	149,575
Advances from customers	26	204,989	218,531
Sundry provisions	23	362,919	298,094
Other payables	27	266,963	280,546
		19,843,151	18,355,737
Equity	29		
Capital	(a)	8,043,222	8,043,222
Capital reserve		797,979	845,998

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Revenue reserves			591,307
Other comprehensive income		349,227	315,586
Treasury shares	(b)	(48,892)	(60,217)
Accumulated deficit		(565,549)	28,692
Total attributable to the shareholders of the Company		8,575,987	9,764,588
Non-controlling interest	2.1.2	87,813	215,322
		8,663,800	9,979,910
Total liabilities and equity		41,163,578	37,397,235

The Management notes are an integral part of the financial statements.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Consolidated Statement of Operations****Years ended December 31****All amounts in thousands of Brazilia reais, except earnings (loss) per share**

	Note	2012	2011	2010
Net sales revenue	31	35,513,397	32,497,075	25,025,658
Cost of products sold		(32,209,958)	(28,819,369)	(21,028,905)
Gross profit		3,303,439	3,677,706	3,996,753
Income (expenses)				
Selling		(403,387)	(319,240)	(353,616)
Distribution		(564,950)	(480,532)	(335,510)
General and administrative		(998,261)	(934,779)	(931,135)
Research and development		(106,198)	(99,083)	(78,778)
Results from equity investments	16(c)	(25,807)	(1,665)	18,215
Results from business combinations	5		30,045	975,283
Other operating income (expenses), net	33	333,767	(3,612)	(96,567)
Operating profit		1,538,603	1,868,840	3,194,645
Financial results	34			
Financial expenses		(3,902,499)	(3,551,717)	(1,692,001)
Financial income		530,182	765,025	364,933
		(3,372,317)	(2,786,692)	(1,327,068)
Profit (loss) before income tax and social contribution		(1,833,714)	(917,852)	1,867,577
Current income tax and social contribution	22(a)	(17,269)	(5,492)	(55,889)
Deferred income tax and social contribution	22(a)	810,645	379,234	61,988
		793,376	373,742	6,099
Profit (loss) for the year of continued operations		(1,040,338)	(544,110)	1,873,676

Discontinued operations results	6(c)			
Discontinued operations results		451,262	70,911	19,861
Current income tax and social contribution		(10,265)	(14,948)	(4,052)
Deferred income tax and social contribution		(138,964)		
		302,033	55,963	15,809
Profit (loss) for the year		(738,305)	(488,147)	1,889,485
Attributable to:				
Company's shareholders		(731,143)	(496,450)	1,895,309
Non-controlling interest	2.1.2	(7,162)	8,303	(5,824)
		(738,305)	(488,147)	1,889,485
Earnings (loss) per share attributable to the shareholders of the Company of continued operations at the end of the year (R\$)	30			
Basic earnings (loss) per share - common		(1.2975)	(0.6921)	2.6816
Basic earnings (loss) per share - preferred		(1.2975)	(0.6921)	2.5683
Diluted earnings (loss) per share - common		(1.2970)	(0.6919)	2.6810
Diluted earnings (loss) per share - preferred		(1.2970)	(0.6919)	2.5677

The Management notes are an integral part of the financial statements.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Consolidated Statement of Comprehensive income****Years ended December 31****All amounts in thousands of reais**

	Note	2012	2011	2010
Profit (loss) for the year		(738,305)	(488,147)	1,889,485
Other comprehensive income or loss:				
Available for sale financial assets				58
Cash flow derivatives	20.2.2	16,238	45,034	6,032
Foreign currency translation adjustment	16(b)	77,968	56,809	(79,346)
Write-off foreign currency translation adjustment		812		
Income tax and social contribution related to components of comprehensive income	20.2.2	(5,522)	(2,458)	6,793
Total other comprehensive income or loss		89,496	99,385	(66,463)
Total comprehensive income or loss for the year		(648,809)	(388,762)	1,823,022
Attributable to:				
Company's shareholders - continued operations		(960,798)	(455,206)	1,809,196
Company's shareholders - discontinued operations		302,033	55,963	19,861
Non-controlling interest		9,956	10,481	(6,035)
		(648,809)	(388,762)	1,823,022

The Management notes are an integral part of the financial statements.

F-7

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Consolidated Statement of Changes in Equity**

All amounts in thousands of Brazilian reais

					Revenue reserves		Attributed to shareholders		
	Note	Capital	Legal	Tax	Unrealized	Additional	Other	Treasury (accu	
		reserve	reserve	incentives	profit	dividends	comprehensive	shares	
					reserve	proposed	income		
At December 31,									
2010		8,043,222	845,998	87,710	5,347	995,505	250,346	221,350	(59,271)
Comprehensive									
income for the									
year:									
Profit (loss) for									
the year									
Fair value of cash									
flow derivative,									
net of taxes							42,576		
Foreign currency									
translation									
adjustment							54,631		
							97,207		
Equity valuation									
adjustments									
Deemed cost of									
jointly-controlled									
subsidiary, net									
Realization of									
deemed cost of									
jointly-controlled									
subsidiary, net of									
taxes									
Realization of									
additional									
property, plant									
and equipment									
price-level									
							(27,236)		

restatement, net of taxes								(6,077)	
Contributions and distributions to shareholders:									
Capital increase from non-controlling interest									
Payment of additional dividends proposed						(250,346)			
Tax incentives				(800)					
Gain (loss) on interest in subsidiary								3,106	
Acquisition of non-controlling interest Cetrel									
Expired dividends / other									
Absorption of losses					(496,455)				
Additional dividends proposed					(482,593)	482,593			
Repurchase of treasury shares									(946)
				(800)	(979,048)	232,247		3,106	(946)
At December 31, 2011	8,043,222	845,998	87,710	4,547	16,457	482,593	315,586	(60,217)	
Comprehensive income for the year:									
Loss for the year									
Fair value of cash flow derivative, net of taxes	20.2.2							10,716	
Foreign currency translation adjustment	16(b)							60,850	
Write-off foreign currency translation adjustment								812	
								72,378	

Equity valuation adjustments									
Realization of deemed cost of jointly-controlled subsidiary, net of taxes									(952)
Realization of additional property, plant and equipment price-level restatement, net of taxes									(27,236)
									(28,188)
Contributions and distributions to shareholders:									
Additional dividends approved at Shareholders' Meeting	29(d)								(482,593)
Capital loss from non-controlling interest									
Write-off non-controlling by investments sale									
Loss on interest in subsidiary	16(b)								(5,917)
Write-off gain on interest in subsidiary by sale	6								(4,632)
Repurchase of treasury shares	29(b)								(36,694)
Cancellation of shares	29(f)	(48,019)							48,019
Absorption of losses	29(h)	(87,710)	(4,547)	(16,457)					
		(48,019)	(87,710)	(4,547)	(16,457)	(482,593)		(10,549)	11,325
At December 31, 2012		8,043,222	797,979					349,227	(48,892)

The Management notes are an integral part of the financial statements

F-8

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Consolidated Statement of Cash Flows****Years ended December 31****All amounts in thousands Brazilian of reais**

	2012	2011	2010
Profit (loss) before income tax and social contribution and after discontinued operations results	(1,382,452)	(846,941)	1,887,438
Adjustments for reconciliation of profit (loss)			
Depreciation, amortization and depletion	1,924,265	1,723,420	1,606,354
Results from equity investments	25,807	1,665	(20,302)
Results from business combinations		(30,045)	(975,283)
Interest and monetary and exchange variations, net	2,442,973	2,292,498	413,194
Other	294,199	2,056	47,209
	3,304,792	3,142,653	2,958,610
Changes in operating working capital			
Held-for-trading financial investments	16,716	90,953	79,764
Trade accounts receivable	(625,130)	365,901	184,442
Inventories	(566,025)	(382,465)	(382,285)
Taxes recoverable	(458,763)	(311,021)	622,167
Prepaid expenses	49,707	(62,531)	(5,062)
Other receivables	(529,103)	(356,253)	1,730
Trade payables	2,165,530	1,325,977	683,639
Taxes payable	(426,440)	(52,134)	(601,878)
Long-term incentives	(4,808)	771	6,733
Advances from customers	206,044	187,306	(38,424)
Sundry provisions	94,382	(74,402)	21,128
Other payables	389,032	(212,133)	177,901
Cash from operations	3,615,934	3,662,622	3,708,465
Interest paid	(1,006,840)	(802,427)	(929,481)
Income tax and social contribution paid	(37,283)	(82,695)	(58,617)

Net cash generated by operating activities	2,571,811	2,777,500	2,720,367
Proceeds from the sale of fixed assets	115,846	23,958	1,781
Proceeds from the capital reduction of associates		6,600	
Effect cash of discontinued operations	(141,348)		
Acquisitions of investments in subsidiaries and associates		(619,207)	(939,427)
Acquisitions to property, plant and equipment	(2,792,853)	(2,252,491)	(1,689,006)
Acquisitions of intangible assets	(15,734)	(11,474)	(17,042)
Held-for-trading and available for sale financial investments	(218)	(13,856)	256,113
Net cash used in investing activities	(2,834,307)	(2,866,470)	(2,387,581)
Short-term and long-term debt			
Obtained borrowings	6,665,938	7,122,632	5,860,561
Payment of borrowings	(5,493,015)	(6,042,644)	(10,013,753)
Dividends paid	(482,051)	(664,851)	(107)
Non-controlling interests in subsidiaries	(20,295)	76,406	
Repurchase of shares	(36,694)	(946)	(3)
Capital increase			3,764,971
Other		4,147	
Net cash provided by (used in) financing activities	633,883	494,744	(388,331)
Exchange variation on cash of foreign subsidiaries	(36,037)	(117,030)	(3,253)
Increase (decrease) in cash and cash equivalents	335,350	288,744	(58,798)
Represented by			
Cash and cash equivalents at the beginning of the year	2,952,272	2,698,075	2,683,068
Cash and cash equivalents at the end of the year	3,287,622	2,986,819	2,624,270
Increase (decrease) in cash and cash equivalents	335,350	288,744	(58,798)

The Management notes are an integral part of the financial statements

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

1 Operations

Braskem S.A. together with its subsidiaries (hereinafter “Braskem” or “Company”) is a public corporation headquartered in Camaçari, State of Bahia, which operates 36 industrial units, 29 of which in the Brazilian states of Alagoas, Bahia, Rio de Janeiro, Rio Grande do Sul and São Paulo, five are located in the United States, in the states of Pennsylvania, Texas and West Virginia and two are located in Germany. These units produce basic petrochemicals - such as ethylene, propylene butadiene, toluene, xylene and benzene, as well as gasoline and LPG (Liquefied Petroleum Gas) – and thermoplastic resins – polyethylene (“PE”), polypropylene (“PP”) and polyvinyl chloride (“PVC”).

Additionally, Braskem is also engaged in the import and export of chemicals, petrochemicals and fuels, the production, supply and sale of utilities such as steam, water, compressed air, industrial gases, as well as the provision of industrial services and the production, supply and sale of electric energy for its own use and use by other companies. Braskem also invests in other companies, either as a partner or shareholder.

The Company is controlled by Odebrecht S.A. (“Odebrecht”), which directly and indirectly holds interests of 50.11% and 38.32% in its voting and total capital, respectively.

(a) Significant operating events

(i) In September 2010, the management of the subsidiary Braskem PP Americas, Inc (“PP Americas”) decided to suspend a PP production line at the plant located in the State of Texas. The key factors driving this decision were the line's outdated technology, high production cost, and low production capacity. Braskem America will keep the production of PP in other lines of that plant without affecting its total production of other resins. The residual carrying amount of this production line on December 31, 2012, 2011 and 2010 equals zero.

(ii) On September 24, 2010, the Company inaugurated an ethanol-derived ethylene unit at the Triunfo Petrochemical Complex, which will produce 200,000 metric tons of green PE per year. With this new unit, the Company now supplies resin from renewable sources, diversifying its competitive raw material sources. The cost of the investment was R\$ 482,053.

(iii) In December 2011, Sunoco Chemicals, Inc. (“Sunoco”) announced the definitive shutdown of operations at its refinery that was responsible for supplying propylene polymer-grade, the main feedstock to the PP plant of the subsidiary Braskem America Inc (“Braskem America”) in the state of Pennsylvania.

In 2012, Sunoco formally informed the Management of Braskem America of its alternative plan to supply feedstock, as required under the supply agreement entered into in 2010. The definitive termination of the supply agreement occurred on June 8, 2012, upon payment of the respective compensation set forth in the contract, in the amount of R\$235,962 (Note 33).

Despite the termination of the supply agreement, the Management of Braskem America pursued alternative supply and logistics solutions in order to continue operations at the unit and has already identified other sources to supply the feedstock required.

Another important and fundamental step in maintaining the operations at the plant was the acquisition of a propylene splitter unit from Sunoco on June 29, 2012. This unit transforms refinery-grade propylene into polymer-grade propylene. This acquisition does not represent a business combination, since it does not meet the definitions required by IFRS 3.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

With the acquisition, Braskem America expanded its supply sources, since the supply of refinery-grade propylene is more abundant in the U.S. market.

(iv) On August 17, 2012, the Company inaugurated, in Marechal Deodoro, Alagoas, a new plant with annual production capacity of 200 kton (unaudited) of PVC, which expanded Braskem's total installed capacity to 710 kton (unaudited). Total investment in the plant was approximately R\$1 billion.

(v) On September 13, 2012, the Company inaugurated, in the Triunfo Petrochemical Complex in the state of Rio Grande do Sul, a new plant with annual production capacity of 103 kton (unaudited) of butadiene, which expanded Braskem's total installed capacity to 477 kton (unaudited). Total investment was approximately R\$300 million.

(b) Corporate events

(b.1) Quattor

On January 22, 2010, Braskem announced the completion of the negotiations for the acquisition of Quattor Participações S.A. ("Quattor"), currently named Braskem Qpar S.A. ("Braskem Qpar"), by means of an Investment Agreement entered into on that date between Odebrecht, Petróleo Brasileiro S.A. – PETROBRAS ("Petrobras"), Braskem and Unipar – União de Indústrias Petroquímicas S.A. ("Unipar"). The agreement allowed Petrobras to consolidate its main petrochemical assets in the Company.

Also, as a result of the Investment Agreement, the Company has the preemptive right to participate as a partner in the projects of the Petrochemical Complex in the State of Rio de Janeiro - COMPERJ - and the Petrochemical Complex of

Suape, in the State of Pernambuco.

The Investment Agreement was approved without restrictions on February 23, 2011 by the Brazilian antitrust agency (“CADE”).

All stages of the Investment Agreement had already been implemented by September 30, 2010, as follows:

- (i) In December 2009, the holding company BRK Investimentos Petroquímicos S.A. (“BRK”) was created, in which all the common shares issued by Braskem and held by Odebrecht and Petrobras were subsequently concentrated.
- (ii) In April 2010, Odebrecht and Petrobras completed a capital increase in BRK in the amount of R\$ 3,500,000 through the payment of new shares in cash.
- (iii) On April 14, 2010, the Board of Directors approved an increase of the Company’s capital in the form of a private subscription, which resulted in the payment of 243,206,530 common shares and 16,697,781 class “A” preferred shares, at the price of R\$ 14.40 each, totaling R\$ 3,742,622. Of this amount, R\$ 2,378,742 was allocated to capital and R\$ 1,363,880 to the capital reserve account.
- (iv) On April 27, 2010, the Company announced by means of a Material Fact, the acquisition from Unipar of shares representing 60% of Quattor’s voting and total capital by means of the payment of R\$ 659,454 in cash. On April 30, 2010, Quattor held the following investments:

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(v) On May 10, 2010, the Company announced to the market the acquisition, from Unipar, of 100% of the shares of Unipar Comercial e Distribuidora (“Unipar Comercial”) and the shares representing 33.33% of the total capital of Polibutenos S.A. Indústrias Químicas (“Polibutenos”) by means of the payment in cash of R\$ 27,104 and R\$ 22,362, respectively.

On May 31, 2010, the Company acquired from Chevron Oronite do Brasil (“Chevron”), shares representing 33.33% of the total capital of Polibutenos for R\$ 22,482. With the acquisitions from Unipar and Chevron, the Company became the direct and indirect holder of 100% of Polibutenos' capital.

In accordance with the accounting practices adopted in the preparation of these financial statements (Note 2), the acquisitions of Quattor and Unipar Comercial represented business combinations under IFRS 3, and the effects of which are stated in Note 5.

(vi) On June 18, 2010, the Company’s Extraordinary General Shareholders’ Meeting approved the merger of Quattor (current Braskem Qpar) shares held by Petrobras, which represented 40% of the total and voting capital of that subsidiary. The carrying amount of the merged net assets on March 31, 2010 amounted to R\$ 199,356. Of this amount, R\$ 164,744 was allocated to capital and R\$ 34,612, to the capital reserve account. In this operation, 18,000,087 common shares were issued based on the exchange ratio of 0.18855863182 share of the Company for each share of Quattor, as determined in economic appraisal reports of the companies prepared by an independent appraiser. With this merger, the Company became the holder of 100% of the total and voting capital of Quattor.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(vii) On June 24, 2010, Quattor's Extraordinary General Shareholders' Meeting approved a capital increase of R\$ 4,014,128, without the issue of new shares. The capital increase was paid up using advances for future capital increase previously made by the Company. Additionally, on June 29, 2010, the Extraordinary General Shareholders' Meeting of Quattor approved a R\$ 2,578,372 reduction in its capital stock, without the cancellation of shares and with return to the Company, its sole shareholder, of all the investments in Rio Polímeros S.A. ("Riopol") and Quattor Petroquímica S.A. ("Quattor Petroquímica"), which is currently named Braskem Petroquímica S.A. ("Braskem Petroquímica").

(viii) On August 9, 2010, BNDES Participações S.A. ("BNDESPAR") exercised its put option for the shares of Riopol, equivalent to 25% of the total capital of this subsidiary. Braskem acquired 190,784,674 common shares and 30 preferred shares of Riopol for R\$ 209,951 (60% of the shares held by BNDESPAR). The acquisition corresponds to 15% of the capital stock of Riopol and Braskem became the direct and indirect holder of 90% of the capital of this subsidiary.

The amount of this acquisition will be paid in three installments adjusted based on the Long-Term Interest Rate ("TJLP") (Note 27), as follows:

- a. On June 11, 2015, corresponding to 15% of the total amount;
- b. On June 11, 2016, corresponding to 35% of the total amount;
- c. On June 11, 2017, corresponding to 50% of the total amount.

(ix) On August 30, 2010, the Company's Extraordinary General Shareholders' Meeting approved the merger of Riopol shares, converting Riopol into a wholly-owned subsidiary. The carrying amount of the merged net assets on

March 31, 2010, the base date of the operation, amounted to R\$ 103,087. Of this amount, R\$ 22,285 was allocated to capital and R\$ 80,802, to the capital reserve account. In this transaction, 2,434,890 class A preferred shares were issued, based on an exchange ratio of 0.010064743789 share of the Company for each Riopol share, as determined in economic appraisal reports of the companies, prepared by an independent appraiser.

Due to this merger of shares, Braskem's subsidiary Quattor Petroquímica (current Braskem Petroquímica), which held 9.02% of Riopol's capital, received shares of the Company. In the consolidated financial statements, these shares, which result in mutual interest, are accounted for as "treasury shares".

(x) On September 1, 2010, the Extraordinary General Shareholders' Meeting of Quattor approved the merger of the companies listed below. The net assets of the merged companies were appraised at carrying amount at June 30, 2010 (the base date of the operation).

a. Quattor Química S.A ("Quattor Química")

On the date of the merger, Quattor Química's capital was held by Quattor (94.11%) and Quattor Petroquímica (5.89%). The exchange ratio of Quattor Química shares for Quattor shares was determined based on the equity of both companies at June 30, 2010, the base date of the operation, resulting in a capital increase of R\$ 58,231 with the issue of 7,538,949 common shares that were delivered to Quattor Petroquímica.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

b. Polibutenos

On the date of the merger, Polibutenos's capital was held by Quattor (33.33%) and the Company (66.67%). The exchange ratio of Polibutenos shares for Quattor shares was determined based on the equity of both companies at June 30, 2010, the base date of the operation, resulting in a capital increase of R\$ 13,032 with the issue of 1,687,179 common shares that were delivered to the Company.

c. Mauá Resinas S.A. (“Mauá Resinas”) and Norfolk Distribuidora Ltda. (“Norfolk”)

On the date of the merger, Mauá Resinas and Norfolk were wholly-owned subsidiaries of Quattor and this is why there was no capital increase or issue of shares by the merging company.

(xi) On May 26, 2010, the Company filed with Comissão de Valores Mobiliários (“CVM”) the request for the registration of a public offering for the acquisition of 7,688 common shares and 1,542,006 preferred shares of Quattor Petroquímica held by its non-controlling shareholders as a result of the change in the control of this subsidiary. The shares subject to the offering correspond to 0.68% of the total capital of Quattor Petroquímica. On October 28, 2010, CVM’s board approved the public offering.

The offering was completed and settled on December 16, 2010. The total number of shares acquired through the public offering was 224,968, and 1,324,726 preferred shares remained outstanding. The outstanding shares stated at carrying amount on March 31, 2010 were merged into the Company, resulting in an increase in its capital of R\$ 4,270, which was subscribed and paid-up by Quattor Petroquímica’s shareholders. In this transaction, 398,175 class A preferred shares were issued based on an exchange ratio of 0.300571316385725 share of the Company for each share of Quattor Petroquímica, as determined in economic appraisal reports of the companies, prepared by an independent appraiser.

This operation was approved by the Extraordinary General Shareholders' Meetings of the Company and of the subsidiary Quattor Petroquímica on December 27, 2010 in accordance with the disclosure in a Material Fact notice on December 7, 2010.

CVM, by means of an official letter dated February 3, 2011, approved the cancelation of the registration of Quattor Petroquímica to trade shares on stock exchanges that was requested by the Company on January 28, 2011.

On January 3, 2011, the shareholders of IQ Soluções & Química S.A. ("Quantiq") approved the merger of Unipar Comercial. The merger resulted in an increase in the capital of Quantiq by R\$ 38,710, from R\$ 61,141 to R\$ 99,851 without the issue of new shares. Such increase was based on the equity of Unipar Comercial on November 30, 2010 (base date of the operation), under the terms and conditions established in the "Protocol and Justification" dated December 27, 2010.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

On December 31, 2012, the Company's interest in the acquired companies is stated in the flowchart below:

(b.2) Sunoco Chemicals

On February 1, 2010, Braskem announced that its subsidiary Braskem America entered into, on that date, an agreement for the purchase and sale of shares with Sunoco Inc., an U.S. oil company, by means of which Braskem America Inc. acquired 100% of the shares representing the voting and total capital of Sunoco Chemicals for US\$ 350.7 million, equivalent to R\$ 620,838. Sunoco Chemicals has an annual installed capacity of 950,000 metric tons (unaudited) of polypropylene distributed over three plants located in the states of Pennsylvania, West Virginia and Texas.

The transaction was completed on April 1, 2010 after full payment was made. On the same date, the name of Sunoco Chemicals was changed to PP Americas.

In accordance with the accounting practices adopted in the preparation of these financial statements (Note 2), this acquisition represented a business combination under IFRS 3, and the effects of which are stated in Note 5.

On January 1, 2011, the parent company Braskem America Inc. was merged into its subsidiary Braskem PP Americas Inc. On the same date, the corporate name of Braskem PP Americas, Inc. was changed to Braskem America Inc. ("Braskem America").

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(b.3) Braskem Idesa

In November 2009, Braskem and the IDESA Sociedad Anónima de Capital Variable Group (“IDESA”), a traditional Mexican petrochemical company, announced that they won a bidding process in Mexico for the implementation of a petrochemical project using ethane in the region of Veracruz by means of an agreement for the supply, by Pemex-Gas y Petrouímica Básica (subsidiary of Petróleos Mexicanos), of 66,000 barrels/day of this input for a period of 20 years. As a result of this bidding process, Braskem and IDESA signed a Memorandum of Understanding and formalized, on February 23, 2010, a final agreement that comprises an investment commitment by Braskem and IDESA for (i) the construction of an ethane cracker to produce 1 million metric tons of ethane a year; and (ii) the construction of three polyethylene plants for the production of 1 million metric tons of resins a year. The project is called Ethylene XXI and the expected investment is US\$ 3 billion (Capital expenditure – Capex). The works are expected to be completed and the units are expected to be operational in the first half of 2015.

The corporate name of this new company is Braskem Idesa, Sociedad Anónima Promotora de Inversión (“Braskem Idesa”) and when it was incorporated its total and voting capital was held by the Company in 65% and by Etileno XXI, Sociedad Anónima de Capital Variable in 35%.

(b.4) Other events

(i) On June 1, 2010, Braskem approved the spin-off of its subsidiary Variant Distribuidora de Resinas Ltda. (“Variant”) and the merger of the spun-off portion by the new subsidiary called Alcacer Distribuidora de Resinas Ltda. (“Alcacer”). On the same date, the Company completed the negotiations for the sale of these two subsidiaries for the total amount of R\$ 12,700.

(ii) On December 17, 2010, the Extraordinary General Shareholders’ Meeting held by Braskem approved the merger of Companhia Alagoas Industrial - Cinal (“Cinal”) into the Company based on its equity as of September 30,

2010, amounting to R\$ 27,834, in accordance with the terms and conditions set forth in the protocol and justification dated November 29, 2010. There were no changes in the value of the Company's apital since the Company is the only shareholder of Cinal.

(iii) On May 25, 2011, the Company entered into a private instrument for the purchase and sale of quotas by means of which all the quotas of the subsidiary ISATEC – Pesquisa, Desenvolvimento e Análises Ltda. (“ISATEC”) were sold for R\$ 1,100.

(iv) On July 7, 2011 the company Braskem America Finance Company (“Braskem America Finance”), a wholly-owned subsidiary of Braskem America, was incorporated for the purposes of raising funds in the international financial market.

(v) On July 29, 2011, Braskem increased the capital of many subsidiaries. The breakdown of the increases that were fully subscribed and paid up by Braskem is presented below:

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated**

	Capital Increase	Number of share / quotas issued
Braskem Participações S.A. (“Braskem Participações”)	53	without the issue of new shares
Ideom Tecnologia Ltda. (“Ideom”)	23,701	23,700,974
Politeno Empreendimentos Ltda. (“Politeno Empreendimentos”)	35	18 without the issue of new shares
IQ Soluções & Química S.A.(“Quantiq”)	61,100	without the issue of new shares
Rio Polímeros S.A. (“Riopol”)	14,108	shares
	98,997	

(vi) On August 25, 2011, Braskem Europe GmbH (“Braskem Alemanha”), a wholly-owned subsidiary of Braskem Netherlands B.V. (“Braskem Holanda”), was incorporated for the purpose of producing, trading, distributing, importing and exporting, research and development of chemical and petrochemical products, among other things. The assets acquired in the business combination of The Dow Chemical (“Dow Chemical”) in Germany were recorded in this subsidiary in October 2011 (Note 5).

(vii) On September 27, 2011, Braskem increased the capital of its subsidiary Braskem Holanda by R\$ 415,168 (US\$ 230 million) through the issue of 84,465,660 shares. A portion of this amount was used in the incorporation of Braskem Alemanha.

(viii) On January 27, 2012, the controlling shareholder of Braskem, BRK was proportionally spun-off. In the spin-off, a part of the shares issued by Braskem that were held by BRK was delivered to Petróleo Brasileiro S.A. – Petrobras (“Petrobras”). With the spin-off, BRK became a wholly-owned subsidiary of Odebrecht Serviços e Participações (“OSP”) and maintained ownership of shares corresponding to 50.11% and 28.23% of the voting and total capital of Braskem, respectively. On the same date, the merger of Petrobras Química S.A. – Petroquisa (“Petroquisa”)

into Petrobras was approved and Petrobras became the holder of 47.03% and 35.95% of the voting and total capital of Braskem, respectively.

(ix) On February 27, 2012, the company Braskem International GmbH (“Braskem Áustria”) was incorporated with the purpose of holding equity interests in other companies, and conducting financial and commercial operations. The capital stock was fully paid up by Braskem S.A., a sole partner, in the amount of R\$81 (EUR 35 thousand) (Note 16(b)).

(x) On February 28, 2012, the Extraordinary Shareholders’ Meeting of the Braskem S.A. approved the merger of the subsidiary Ideom Tecnologia Ltda., based on its net book value as of December 31, 2011, in the amount of R\$20,762, pursuant to the terms and conditions set forth in the protocol and justification dated February 6, 2012.

(xi) On April 30, 2012, the capital stock of the subsidiaries Braskem Petroquímica S.A. (“Braskem Petroquímica”) and Riopol was increased in the amounts of R\$649,639 and R\$738,799, respectively (Note 16(b)), without the issue of new shares, as approved at the respective shareholders’ meetings. The increases occurred through utilization of the balances recorded under advance for future capital increase.

(xii) On June 27, 2012, Braskem Áustria incorporated Braskem Petroquímica Ibérica, S.L. (“Braskem Espanha”), which has capital of R\$8 (EUR 3 thousand). The purpose of this subsidiary is to hold equity interests in other companies.

(xiii) On June 30, 2012, BRK was merged into its parent company OSP, which changed its interest to 50.11% and 38.11% of the voting and total capital of Braskem S.A., respectively.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(xiv) On August 27, 2012, Braskem Áustria incorporated Braskem Áustria Finance GmbH (“Braskem Áustria Finance”), which has paid up capital of R\$47 (EUR 18 thousand). The subsidiary’s purpose is to raise funds in international financial markets.

(xv) On September 3, 2012, a capital increase at the subsidiary Braskem Distribuidora Ltda. was approved, with the transfer of the facilities comprising the Water Treatment Unit (UTA) of the Basic Petrochemicals Unit at the Camaçari Petochemical Complex (Bahia), in the amount of R\$75,024, which corresponds to the residual book value, along with the change in the type of company to a corporation.

(xvi) On November 5, 2012, in the Extraordinary Shareholders Meeting, approval was given for the increase in the capital stock of the subsidiary Braskem Idesa, in the amount of R\$41,573 (Mex\$266.666 thousand), through the issue of 86,052 Class “A” shares, which was fully paid in by Braskem S.A.. Subsequently, part of the capital was returned to the non-controlling shareholder, which resulted in an increase in the interest held by Braskem S.A. in the capital stock of Braskem Idesa, from 65% to 75%.

(xvii) On November 9, 2012, the Extraordinary Shareholders Meeting approved the change in the company name of Braskem Distribuidora S.A. to Distribuidora de Águas Camaçari S.A. (“Braskem Distribuidora”).

(xviii) On December 11, 2012, through a series of corporate decisions, the subsidiary Braskem America became a wholly owned subsidiary of Braskem Alemanha.

(xix) On December 17, 2012, the Extraordinary Shareholders Meeting approved the change in the type of company of Braskem Petroquímica S.A. to a limited liability company, with the new corporate name Braskem Petroquímica Ltda. (“Braskem Petroquímica”).

(xx) On December 28, 2012, Braskem S.A. and Braskem Participações entered into a private instrument for the purchase and sale of quotas, through which it sold all quotas in the subsidiary Distribuidora de Água Camaçari S.A., the current name of Braskem Distribuidora S.A. (Note 6).

(xxi) On December 28, 2012, the Braskem entered into a private instrument for the purchase and sale of shares through which it sold its interest in the subsidiary Cetrel S.A. (Note 6).

(xxii) Braskem and Petroquímica de Venezuela S.A. (“Pequiven”) decided to concentrate their estimated investments in Venezuela in the jointly-controlled company Polipropileno Del Sur (“Propilsur”). As a result of this decision, the shareholders meeting decided to withdraw the interest held by Braskem in the jointly-controlled company Polietilenos de America (“Polimerica”), whose corporate documents are currently in the process of being registered with the applicable body in Venezuela. As a result, the Management of Braskem decided to write off the investment in Polimerica already in 2012.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(c) Effect of foreign exchange variation**

The Company has balances and transactions in U.S. dollar, as well as financial investments, trade accounts receivable, trade payables, borrowings and sales. The balances of assets and liabilities are translated based on the exchange rate at the end of each period, while transactions are based on the effective exchange rate on the date each operation occurs. These rates are informed by the Central Bank of Brazil.

The following table shows the U.S. dollar average and end-of-period exchange rates for the fiscal years in this report:

U.S. dollar, end of period

December 2012	R\$ 2.0435
December 2011	R\$ 1.8758
Appreciation of the U.S. dollar in relation to the Brazilian real	8.94%

Average U.S. dollar rate

Nine-month period ended December 31, 2012	R\$ 1.9550
Nine-month period ended December 31, 2011	R\$ 1.6746
Appreciation of the U.S. dollar in relation to the Brazilian real	16.74%

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2 Summary of significant accounting policies

The principal accounting policies applied in the preparation of these financial statements are described below. These policies have been consistently applied to the years presented, with the exception of the adoption of the equity method used for the recognition of investments in jointly-controlled companies in place of the proportional consolidation method (Note 2.11).

2.1 Basis of preparation and presentation of the financial statements

The financial statements have been prepared under the historical cost convention and were adjusted, when necessary, to reflect the fair value of assets and liabilities.

The preparation of financial statements requires the use of certain critical accounting estimates. It also requires management to exercise its judgment in the process of applying the Company's accounting policies. The areas involving a higher degree of judgment or complexity, or areas where assumptions and estimates are significant to the consolidated financial statements, are disclosed in (Note 3).

The 2011 financial information, presented for comparison purposes, was altered to reflect: (i) the final valuation of the business combination of Dow (Note 5); whose impact on equity, recorded in the item "profit (losses) accumulated", amounted to R\$28.692; and (ii) the impacts of the discontinued operations (Note 6).

The issue of these financial statements was authorized by the Company's Board of Directors on February 6, 2013.

2.1.1 Consolidation

The consolidated financial statements were prepared and presented in accordance with the International Financial Reporting Standards (“IFRS”) issued by the International Accounting Standards Board (“IASB”).

The consolidation process provided for in pronouncement IAS 27 corresponds to the sum of balance sheet accounts and profit and loss, in addition to the following eliminations:

- a) the investments of the Company in the equity of subsidiaries;
- b) balance sheet accounts between companies;
- c) income and expenses arising from commercial and financial operations carried out between companies; and
- d) the portions of profit (loss) for the year and assets that correspond to unrealized gains and unrealized losses with third parties on transactions between companies.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(a) Basis of consolidation**

The consolidated financial statements comprise the financial statements of Braskem S.A. and the following subsidiaries:

			Total interest - %		
	Headquarters (Country)	2012	2011	2010	
Direct and indirect subsidiaries					
Braskem America, Inc. ("Braskem America")	USA	100.00	100.00	100.00	
Braskem America Finance Company ("Braskem America Finance")	USA	100.00	100.00		
Braskem Argentina S.A. ("Braskem Argentina")	Argentina	100.00	100.00	100.00	
Braskem Austria Finance GmbH ("Braskem Austria Finance")	(i) Austria	100.00			
Braskem Chile Ltda. ("Braskem Chile")	Chile	100.00	100.00	100.00	
Braskem Europe GmbH ("Braskem Alemanha")	Germany	100.00	100.00		
Braskem Finance Limited ("Braskem Finance")	Cayman Islands	100.00	100.00	100.00	
Braskem Idesa S.A.P.I ("Braskem Idesa")	(ii) Mexico	75.00	65.00	65.00	
Braskem Idesa Servicios S.A. de CV ("Braskem Idesa Serviços")	Mexico	75.00	65.00		
Braskem Importação e Exportação Ltda. ("Braskem Importação")	Brazil	100.00	100.00	100.00	
Braskem Incorporated Limited ("Braskem Inc")	Cayman Islands	100.00	100.00	100.00	
Braskem International GmbH ("Braskem Austria")	(iii) Austria	100.00			
	Netherlands	100.00	100.00	100.00	

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Braskem Netherlands B.V (“Braskem Holanda”)				
Braskem México, S de RL de CV (“Braskem México”)		Mexico	100.00	100.00
Braskem Participações S.A. (“Braskem Participações”)		Brazil	100.00	100.00
Braskem Petroquímica Ltda. (“Braskem Petroquímica”)		Brazil	100.00	100.00
Braskem Petroquímica Chile Ltda. (“Petroquímica Chile”)		Chile	100.00	100.00
Braskem Petroquímica Ibérica, S.L. (“Braskem Espanha”)	(iv)	Spain	100.00	
Braskem Qpar S.A. (“Braskem Qpar”)		Brazil	100.00	100.00
Cetrel S.A. (“Cetrel”)	(v)	Brazil		54.09
Commom Industries Ltd. (“Commom”)		British Virgin Islands	100.00	100.00
Distribuidora de Água Camaçari S.A (“Braskem Distribuidora”)	(v)	Brazil		100.00
Ideom Tecnologia Ltda. (“Ideom”)	(vi)	Brazil		100.00
IQ Soluções & Química S.A.(“Quantiq”)	(vii)	Brazil		100.00
IQAG Armazéns Gerais Ltda. (“IQAG”)	(vii)	Brazil		100.00
Lantana Trading Co. Inc. (“Lantana”)		Bahamas	100.00	100.00
Norfolk Trading S.A. (“Norfolk”)		Uruguay	100.00	100.00
Politeno Empreendimentos Ltda. (“Politeno Empreendimentos”)		Brazil	100.00	100.00
Rio Polímeros S.A. (“Riopol”)		Brazil	100.00	100.00
Specific Purpose Entity (“SPE”)				
Fundo de Investimento Multimercado Crédito Privado Sol (“FIM Sol”)		Brazil	100.00	100.00
Jointly-controlled subsidiaries				
Refinaria de Petróleo Riograndense S.A. (“RPR”)	(viii)	Brazil		33.20
Polietilenos de America S.A.(“Polimerica”)	(ix)	Venezuela		49.00
Polipropileno Del Sur S.A.(“Propilsur”)	(viii)	Venezuela		49.00

- (i) Company incorporated in August 2012 (Note 1(b.4)(xiv)).
- (ii) The Company increased its interest in this investment in November 2012 (Note 1(b.4)(xvi)).
- (iii) Company incorporated in February 2012 (Note 1(b.4)(ix)).
- (iv) Company incorporated in June 2012 (Note 1(b.4)(xii)).
- (v) Divestments in December 2012 (Note 1(b.4)(xxi) and (xx)).
- (vi) Companies in advance stage of sale (Note 6).
- (vii) Company merged in February 2012 (Note 1(b.4)(x)).
- (viii) The Company decided to withdraw its interest in this investment in November 2012 (Note 1(b.4)(xxii)).

F-21

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(b) Operations of the subsidiaries

- Braskem America – whose corporate purpose is to produce and market PP

- Braskem Argentina; Petroquímica Chile; Braskem Holanda – subsidiaries responsible for the sale of products manufactured by Braskem in the international market.

- Braskem Áustria – main purpose of holding interests in the capital of other companies and conducting financial and commercial operations.

- Braskem Alemanha – whose corporate purpose is to produce and market PP

- Braskem Espanha – main purpose of holding interests in the capital of other companies.

- Braskem Finance, Braskem America Finance and Braskem Áustria – were incorporated for the purpose of centralizing the raising of funds abroad.

- Braskem Idesa – is responsible for the construction of an industrial complex for the production of one million metric tons of ethane a year. The project was called Ethylene XXI and the units are expected to be operational in the first half of 2015.

- Braskem México; Braskem Idesa Serviços – companies that provide services to Braskem Idesa.
- Braskem Importação e Exportação – is responsible for the import, export and sale of petrochemical naphtha, oil and its byproducts.
- Braskem Inc. – operates in the sales of naphtha and other products, in addition to carrying out Braskem’s usual financial funding operations.
- Braskem Participações – its main purpose is the investment in the equity of other companies;
- Braskem Petroquímica and Braskem Qpar – they produce basic petrochemicals such as ethane and propane. In the thermoplastic resins segment, they produce PE and PP.
- Politeno Empreendimentos – its purpose is the participation in industrial projects and ventures, asset management, sales of petrochemical products and the investment in the equity of other companies;
- Riopol – its purpose is the production and sale of thermoplastic resins and other petrochemical products.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(c) Non-controlling interest in the equity and results of operations of the Company's subsidiaries**

	2012	Equity 2011	2012	Profit (loss) for the year	
				2011	2010
Braskem Idesa	87,813	93,578	(7,162)	(4,695)	(5,824)
Cetrel		121,744		12,998	
Total	87,813	215,322	(7,162)	8,303	(5,824)

2.2 Operating segment reporting

This information is prepared and presented consistently with the internal report provided to the Chief Executive Officer, who is the main operating decision-maker and responsible for allocating resources and assessing performance of the operating segments (Note 36).

The determination of results per segment takes into consideration transfers of goods and provision of services between segments that are considered arm's length sales and stated based on market prices.

2.3 Foreign currency translation**(a) Functional and presentation currency**

The functional and presentation currency of the Company is the real, determined in accordance with IAS 21.

(b) Brazilian real functional currency

Foreign currency transactions and balances are translated into the functional currency using the foreign exchange rates prevailing at the dates of the transactions or at year end, as applicable. Foreign exchange gains and losses resulting from the settlement of such transactions and from the translation at year-end foreign exchange rates of monetary assets and liabilities denominated in foreign currencies are recognized in the statement of operations, except those designated for hedge accounting, which are deferred in equity as cash flow hedges.

Foreign exchange variations on financial assets and liabilities are classified as “financial income” and “financial expenses”, respectively.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(c) Functional currency other than the Brazilian real

Some subsidiaries and a jointly-controlled subsidiary have a different functional currency from that of the Braskem S.A., namely:

(i) Propilsur, headquartered in Venezuela, adopts as functional currency the U.S. dollar, since it is in the construction stage and the main supplies of equipment and services for the installation of the project are based on this currency;

(ii) Braskem Idesa, Braskem Idesa Serviços and Braskem México, headquartered in Mexico, have as functional currency the Mexican peso, since they are in the construction stage and the main supplies of equipment and services are based on this currency, and because it has a management structure that is independent of the operations of Braskem S.A.

(iii) Braskem América and Braskem América Finance, headquartered in the United States, maintain a management structure that is independent from the operations of Braskem S.A. and that comprises own labor, outsourcing services, acquisition of raw materials and production and sale of resins. Prices, personnel expenses and other production costs are mostly determined in U.S. dollar, which is, therefore, its functional currency.

(i) Braskem Alemanha, headquartered in Germany, maintains a management structure that is independent from the operations of Braskem S.A. and that comprises own labor, outsourcing services, acquisition of raw materials and production and sale of resins. Prices, personnel expenses and other production costs are mostly determined in euro, which is, therefore, its functional currency; and

(ii) Braskem Áustria maintains a management and administrative structure that is independent from the operations of Braskem S.A. and has its own workforce, contracts third-party services and is involved in the buying and trading of naphtha. In addition to these operations, it also functions as a holding company, with certain subsidiaries abroad under its control. The euro was defined as the functional currency, since this currency is used in its main operations and is the local currency of that country.

The financial statements of these companies are translated into reais based on the following rules:

- assets and liabilities for each balance sheet presented are translated at the closing rate at the date of that balance sheet;
- equity is converted at the historical rate, that is, the foreign exchange rate prevailing on the date of each transaction; and
- income and expenses for each statement of operations are translated at the rate prevailing on the dates of the transactions.

All resulting exchange differences are recognized as a separate component of equity in the account “other comprehensive income”. When a foreign investment is partially or fully written off for any reason, the respective exchange differences recorded in equity are recognized in the statement of operations as part of the gain or loss on the transaction.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.4 Cash and cash equivalents

Cash and cash equivalents include cash in hand, deposits held at call with banks and highly liquid investments with maturities of three months or less. They are convertible into a known amount and subject to an immaterial risk of change in value (Note 7).

2.5 Financial assets

2.5.1 Classification

Financial assets are classified upon initial recognition in the categories listed below. This classification depends on the purpose for which they were acquired.

(a) Held-for-trading financial assets – these are measured at fair value and they are held to be actively and frequently traded in the short term. The assets in this category are classified as current assets.

Derivatives are also categorized as held for trading unless they are designated for hedge accounting (Note 2.6).

(b) Loans and receivables - these are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. They are classified as current assets, except for those falling due more than 12 months after the balance sheet date, classified as non-current assets. The Company's loans and receivables comprise loans to related parties and accounts with associates (Note 11), trade accounts receivable (Note 9), other accounts

receivable (Note 15), cash and cash equivalents (Note 7) and financial investments (Note 8).

(c) Held-to-maturity financial assets - these are financial assets acquired with the intention and financial capacity for their maintenance in the portfolio up to maturity. The Company's held-to-maturity financial assets comprise mainly quotas of investment funds in credit rights.

2.5.2 Recognition and measurement

Purchases and sales of financial assets are recognized on the trade date, usually when the Company commits to purchase or sell the asset.

Held-for-trading financial assets are carried at fair value on an ongoing basis.

Gains or losses arising from changes in the fair value of these financial assets are presented in "financial results" in the period in which they arise.

Loans and receivables are carried at amortized cost using the effective interest method. These assets are stated at cost of acquisition, plus earnings accrued, against profit or loss for the year.

Financial assets are derecognized when the corresponding rights to receive cash flows have been received or transferred and the Company has transferred substantially all risks and rewards of ownership of the related assets.

Eventual expenses with the acquisition or sale of held-for-trading financial assets are expensed in the statement of operations. For the other financial assets, these expenses, when significant, are added to their respective fair value.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

Dividends declared by associates assessed at cost are recognized in the statement of operations as part of the account “results from equity investments”.

2.5.3 Offsetting financial instruments

Financial assets and liabilities are offset and the net amount is reported in the balance sheet when there is a legal right to do so and there is an intention to settle them on a net basis, or realize the asset and settle the liability simultaneously.

2.5.4 Impairment of financial assets

The Company permanently assesses the existence of objective evidence that a financial asset, classified as loans and receivables or held-to-maturity is impaired. The criteria the Company uses to determine that there is objective evidence of an impairment loss include:

- (i) significant financial difficulty of the issuer or debtor;
- (ii) a breach of contract by the issuer or debtor, such as a default or delinquency in interest or principal payments;
- (iii) it becomes probable that the borrower will enter bankruptcy or other financial reorganization; or

(iv) the disappearance of an active market for that financial asset because of financial difficulties.

Losses are recorded when there is objective evidence of impairment as a result of one more events that occurred after the initial recognition of the asset and that loss event has an impact on the

future cash flows that can be reliably estimated.

The amount of any impairment loss is measured as the difference between the asset's carrying amount and the present value of future cash flows discounted at the financial asset's original effective interest rate. This methodology does not apply to the calculation of the provision for impairment.

The methodology adopted by the Company for recognizing the provision for impairment is based on the history of losses and considers the sum of (i) 100% of the amount of receivables past due for over 180 days; (ii) 50% of the amount of receivables past due for over 90 days; (iii) 100% of the amount of receivables under judicial collection (iv) all the receivables from the first renegotiation maturing within more than 24 months and (v) 100% of the receivables arising from a second renegotiation with customers. Receivables from related parties are not considered in this calculation.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.6 Derivative financial instruments and hedging activities

Derivatives are recognized at fair value on an ongoing basis. The recognition of the gain or loss in profit or loss depends on whether the derivative is designated as a hedging instrument.

(a) Designated as hedge accounting

The fair value of a hedging derivative is classified as a non-current asset or liability when the remaining maturity of the hedged item is more than 12 months.

Management may designate certain derivatives as hedges of a particular risk associated with a recognized asset or liability or a highly probable forecast transaction (cash flow hedge). The Company documents at the inception of the transaction the relationship between hedging instruments and hedged items, as well as its risk management objectives and strategy for undertaking various hedging transactions. It also documents its assessment, on an ongoing basis, of whether the derivatives that are used in hedging transactions are highly effective in offsetting changes in fair values or cash flows of hedged items.

The effective portion of the changes in the fair value of hedge derivatives is recognized in “other comprehensive income”. These amounts are transferred to profit or loss for the periods in which the hedged item affects profit or loss. The ineffective portion is recognized immediately in the statement of operations as “financial result”.

When the hedge instrument matures or is sold or when it no longer meets the criteria for hedge accounting, it is prospectively discontinued and any cumulative gain or loss in equity remains in equity and is recognized in profit or loss when the hedged item or transaction affects profit or loss. If the hedged item or transaction is settled in advance

or discontinued, the cumulative gain or loss in equity is immediately transferred to profit or loss for the year.

The cash flow hedge transactions carried out by the Company are described in Note 20.

(b) Derivatives at fair value through profit or loss

Derivatives not designated as hedge instruments are classified as current assets or liabilities. Changes in the fair value of these derivative instruments are recognized immediately in the statement of operations under “financial results”, regardless of the instrument contracted.

2.7 Trade accounts receivable

Trade accounts receivable are recognized at the amount billed net of the provision for impairment. The Company’s billing period is generally 30 days, therefore, the amount of the trade accounts receivable corresponds to their fair value on the date of the sale (Note 9).

2.8 Inventories

Inventories are stated at the lower between the average acquisition or production cost or at the estimated retail price, net of taxes. The Company determines the cost of its production using the absorption method, and uses the weighted average cost to determine the value of its inventories. Imports in transit are stated at the cost accumulated in each import (Note 10).

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.9 *Non-current assets held for sale*

(a) **Held-for-sale assets**

Non-current assets are classified as held-for-sale when (i) their book value is not impaired by the sale; and (ii) when this sale is practically certain. These assets are assessed at the lowest value between book value and fair value less selling costs.

These assets are presented in a specific item on the balance sheet. For investments in subsidiaries, their assets and liabilities, after eliminating the balances held at such companies, these are also presented in the same item on the consolidated balance sheet.

Property, plant and equipment and intangible assets are no longer depreciated and/or amortized and the ownership interest in associated companies, subsidiaries and jointly-controlled companies classified as held-for-sale are no longer evaluated using the equity method.

(b) **Discontinued operations**

The Company classifies as discontinued the operations related to cash generating units or reportable operating segment that have been divested or are undergoing divestment and are classified as held-for-sale.

Profit or loss from discontinued operations is presented in a single item on the statement of operations for the fiscal year. In addition, detailed information is also reported, as follows:

(i) revenue, cost of sales, general and administrative expenses and profit or loss before income tax and social contribution;

(ii) income tax and social contribution;

(iii) gains and losses recognized upon measurement at sales value less selling expenses or upon sale of the available-for-sale assets that comprise the discontinued operation; and

(iv) income tax and social contribution related to item (iii) above.

Profit or loss from discontinued operations is recognized after eliminating the revenues and expenses arising from any commercial and financial operations carried out among the companies.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.10 Investments in associates and other investments

Associates are all entities over which the Company has the power to participate in the financial and operating decisions without having control (significant influence). Investments in associates are initially accounted for at cost and subsequently using the equity method and they may include possible goodwill identified on acquisition, net of any accumulated impairment loss.

Unrealized gains on transactions between the Company and its associates are eliminated to the extent of the Company's interest in these investments.

Gains and losses arising from the dilution of or increase in investments in associates are recognized in the statement of operations.

Other investments are stated at acquisition cost, less provision for adjustments to market value, when applicable.

2.11 Investments in jointly-controlled subsidiaries

Jointly-controlled subsidiaries are all entities over which the Company shares, under an agreement, control with one or more parties. Investments in jointly-controlled subsidiaries are initially accounted for at cost and subsequently using the equity method.

The unrealized gains in operations between the Company and its jointly-controlled companies are eliminated proportionately to its interest in these investments.

2.12 Property, plant and equipment

Property, plant and equipment is stated at cost net of accumulated depreciation and provision for impairment, when applicable. The cost includes:

- (a) the acquisition price and the financial charges incurred in borrowings during the phase of construction (Note 17), and all other costs directly related with making the asset usable; and

- (b) the fair value of assets acquired through business combinations.

The assets intended for maintaining the Company's activities arising from financial lease operations are recorded initially at the lower of fair value or the present value of the minimum payment of the contract, and are depreciated on a straight-line basis over the term of the contract.

The financial charges are capitalized on the balance of the projects in progress using (i) an average funding rate of all borrowings; and (ii) the portion of the foreign exchange variation that corresponds to a possible difference between the average rate of financing in the internal market and the rate mentioned in item (i) above.

The machinery, equipment and installations of the Company require inspections, replacement of components and maintenance in regular intervals. The Company makes shutdowns in regular intervals that vary from two to six years to perform these activities. These shutdowns can involve the plant as a whole, a part of it, or even relevant pieces of equipment, such as industrial boilers, turbines and tanks.

Shutdowns that take place every six years, for example, are usually made for the maintenance of industrial plants as a whole. Costs of materials and outsourced services that are directly attributable to these shutdowns are capitalized when (i) it is probable that future economic benefits associated with these costs will flow to the Company; and (ii) these costs can be measured reliably. Expenses with each scheduled shutdown are included in property, plant and equipment items that were the subject matter of the stoppage and are fully depreciated until the beginning of the following related stoppage.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

The expenditures with personnel, the consumption of small materials, maintenance and the related services from third parties are recorded, when incurred, as production costs.

Property, plant and equipment items are depreciated on a straight-line basis. The average depreciation and depletion rates used, determined based on the useful lives of the assets, are presented in Note 3.4.

Land has an indefinite useful life, therefore, it is not depreciated.

Projects in progress are not depreciated. Depreciation begins when the assets are available for use.

The useful life is annually reviewed by the Company. The Company does not attribute a residual value to assets due to its insignificance.

2.13 Intangible assets

The group of accounts that comprise the intangible assets is the following:

(a) Goodwill based on future profitability

The existing goodwill was determined in accordance with the criteria established by the accounting practices adopted in Brazil before the adoption of IFRS and represent the excess of the amount paid over the amount of equity of the entities acquired. Upon adoption of IFRS, the Company applied the exemption related to business combinations prior to January 1, 2009 and did not remeasure these amounts. This goodwill has not been amortized since that date and it is tested annually for eventual impairment.

Goodwill is accounted for at cost, net of accumulated impairment losses, when applicable. Impairment losses are not reversed.

(b) Trademarks and patents

The technologies acquired from third parties, including those acquired through business combination, are recorded at the cost of acquisition and/or fair value and other directly attributed costs, net of accumulated amortization and provision for impairment, when applicable. Technologies that have defined useful lives and are amortized using the straight-line method based on the term of the purchase agreement (between 15 and 20 years)

Expenditures with research and development are accounted for in profit or loss as they are incurred.

(c) Contractual customer and supplier relationships

Contractual customer and supplier relationships arising from a business combination were recognized at fair value at the respective acquisition dates. These contractual customer and supplier relationships have a finite useful life and are amortized using the straight-line method over the term of the respective purchase or sale agreement (between 11 and 19 years).

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(d) Software

Software is recorded at cost net of accumulated amortization and provision for impairment, when applicable. Cost includes the acquisition price and/or internal development costs and all other costs directly related with making the software usable. All software booked has defined useful life estimated between 3 and 10 years and is amortized using the straight-line method. Costs associated with maintaining computer software programs are recognized in profit or loss as incurred.

2.14 Impairment of non-financial assets

Assets that have indefinite useful lives, for example goodwill based on future profitability, are not subject to amortization and are tested annually for impairment. This goodwill is allocated to the Cash Generating Units (“CGU”) or operating segments for the purposes of impairment testing.

Assets that that have defined useful lives are reviewed for impairment whenever events or circumstances indicate that the carrying amount may not be recoverable.

An impairment loss is recognized when the asset’s carrying amount exceeds its recoverable amount. The recoverable amount is the higher of (i) an asset’s fair value less costs to sell; (ii) and its value in use. Taking into consideration the peculiarities of the Company’s assets, the value used for assessing impairment is the value in use, except when specifically indicated otherwise. The value in use is estimated based on the present value of future cash flows (Note 3.6).

For the purposes of assessing impairment, assets are grouped at the lowest levels for which there are identifiable cash flows that can be CGUs or operating segments.

Non-financial assets other than goodwill that were adjusted due to impairment are subsequently reviewed for possible reversal of the impairment at least at the balance sheet date.

2.15 Trade payables

Trade payables are obligations arising from the acquisition of goods or services in the ordinary course of business and they are recorded at the amount billed. When applicable, they are recorded at present value based on interest rates that reflect the term, currency and risk of each transaction. The Company calculates the adjustment to present value for operations that have material impact on its financial statements.

2.16 Borrowings

Borrowings are recognized initially at fair value and net of the transaction costs incurred in structuring the transaction, when applicable. Subsequently, borrowings are presented with the charges and interest in proportion to the period incurred.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.17 Provisions

Provisions are recognized in the balance sheet when (i) the Company has a present legal, contractual or constructive obligation as a result of past events, (ii) it is probable that an outflow of financial resources will be required to settle the obligation and (iii) the amount can be reliably estimated.

The provisions for tax, labor and other contingencies are recognized based on Management's expectation of probable loss in the respective proceedings and supported by the opinion of the Company's external legal advisors (Note 23).

The contingencies assumed in a business combination for which an unfavorable outcome is considered possible are recognized at their fair value on the acquisition date. Subsequently, and until the liability is settled, these contingent liabilities are measured at the higher of the amount recorded in the business combination and the amount that would be recognized under IAS 37.

Provisions are measured at the present value of the expenditures required to settle the obligation using a rate before tax effects that reflects current market assessments. The increase in the provision due to passage of time is recognized in "financial results".

2.18 Current and deferred income tax and social contribution

The income tax ("IR") and social contribution ("CSL") recorded in the year are determined on the current and deferred tax basis. These taxes are calculated on the basis of the tax laws enacted at the balance sheet date in the countries where the Company operates and are recognized in the statement of operations, except to the extent they relate to items recorded in equity.

Deferred income tax and social contribution are recognized on temporary differences between the tax bases of assets and liabilities and their carrying amounts in the financial statements. On the other hand, the deferred income tax and social contribution are not accounted for if they arise from the initial recognition of an asset or liability in a transaction other than a business combination that at the time of the transaction affects neither accounting, nor taxable profit or loss.

Deferred income tax and social contribution assets are recognized to the extent that it is probable that future taxable profit will be available against which the temporary differences can be utilized based on projections of future results prepared and based on internal assumptions and future economic scenarios that will allow for their utilization. The amounts accounted for and projections are regularly reviewed.

Deferred income tax and social contribution assets and liabilities are presented net in the balance sheet when there is a legally enforceable right to offset them upon the calculation of current taxes. Accordingly, deferred tax assets and liabilities in different companies or countries are generally presented separately, and not on a net basis.

Management periodically evaluates positions taken by the Company in income tax returns with respect to situations in which applicable tax regulation is subject to interpretation.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.19 Post-employment benefits

The Company sponsors a defined contribution plan and defined benefit plans.

(i) Defined contribution plan

For the defined contribution plan, the Company pays contributions to private pension plan on contractual or voluntary bases. As soon as the contributions are paid, the Company does not have any further obligations related to additional payments.

(ii) Defined benefit plan

The defined benefit plans are financed by the payment of contributions to pension funds and the use of actuarial assumptions is necessary to measure the liability and the expenses of the plans, as well as the existence of actuarial gains and losses.

The liability recognized in respect of these plans is the present value of the defined benefit obligation at the balance sheet date, less the fair value of plan assets, adjusted by actuarial gains or losses and past-service costs.

The Company adopts the corridor approach to recognize actuarial gains and losses arising from experience adjustments and changes in actuarial assumptions. Actuarial gains and losses that exceed the higher of 10% of plan assets or 10% of plan liabilities, are charged or credited to profit or loss according to the average remaining service

period of the fund participants.

Past-service costs are recognized immediately in profit or loss on a straight-line basis over a period equivalent to the vesting period.

2.20 Contingent assets and liabilities and judicial deposits

The recognition, measurement and disclosure of contingent assets and liabilities and judicial deposits are performed in accordance with IAS 37 as follows:

(i) Contingent assets – are not recognized in the books, except when management considers, supported by the opinion of its external legal advisors, the gain to be virtually certain or when there are secured guarantees or for which a favorable final and unappealable decision has been rendered.

(ii) Contingent liabilities – are not recognized, except when management considers, supported by the opinion of its external legal advisors, that the chances of an unfavorable outcome is probable. For unrecognized contingencies, the Company discloses the main proceedings for which an unfavorable outcome is assessed as possible in (Note 28).

(iii) Judicial deposits – are maintained in non-current assets without the deduction of the related provisions for contingencies or legal liabilities, unless such deposit can be legally offset against liabilities and the Company intends to offset such amounts.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.21 Distribution of dividends

The distribution of dividends to shareholders of the company is recognized based on Brazilian corporate law and on the bylaws of the Company.

Upon closing the balance sheet, the amount corresponding to the minimum mandatory dividend (Note 29(b)) is registered in current liabilities under “dividends and interest on capital payable” since it is considered a legal obligation provided for in the bylaws of the Company. The portion of dividends that exceeds the minimum mandatory amount is represented in “proposed additional dividend”, in the profit reserve group under shareholders' equity. Once approved by the shareholders' meeting, this portion is transferred to current liabilities.

2.22 Leases

Leases in which a significant portion of the risks and rewards of ownership of the assets is retained by the lessor are classified as operating leases. Payments made under these leases are charged to the statement of operations on a straight-line basis over the period of the lease.

The contracts in which the Company holds substantially all risks and rewards of ownership of the assets, are classified as finance leases and recognized under liabilities in “other payables” as a contra-entry to property, plant and equipment.

2.23 Recognition of sales revenue

Sales revenue comprises the fair value of the consideration received or receivable for the sale of goods and services in the ordinary course of the Company's activities. Revenue is shown net of taxes, returns and rebates.

Revenue from the sale of goods is recognized when (i) the amount of revenue can be reliably measured and the Company no longer has control over the goods sold; (ii) it is probable that future economic benefits will be received by the Company; and (iii) all legal rights and risks and rewards of ownership have been transferred to the customer. The Company does not make sales with continued management involvement.

Most of Braskem's sales are made to industrial customers and, in a lower volume, to resellers.

The moment at which the legal right, as well as the risks and rewards, are substantially transferred to the customer and determined as follows:

- (i) for contracts in which the Company is responsible for freight and insurance, the legal right, as well as the risks and rewards, are transferred to the customer after the good is delivered at the contractually agreed destination;
- (ii) for contracts in which the freight and insurance are the responsibility of the customer, the risks and rewards are transferred at the moment the goods are delivered at the client's shipping company; and
- (iii) for contracts in which the delivery of the goods involves the use of pipelines, particularly basic petrochemicals, the risks and rewards are transferred immediately after the Company's official measures, which is the point of delivery of the goods and transfer of their ownership

The cost of freight services related to sales, transfers to storage facilities and product transfers are included in cost of sales.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.24 Rules, changes and interpretations of standards that will be in force in 2013

Rules, changes and interpretations of standards that will be in force in 2013 and have not been adopted early by the Company:

(a) IAS 19 “Employee benefits” was amended in June 2011 and its main impacts of the changes follow:

(i) elimination of the possibility of using the “corridor method” (permission for actuarial gains and losses up to the limit of 10% of the present value of the defined benefit obligation or 10% of the fair value of the plan’s assets, the greater of the two values, to be recognized as profit or loss for the remaining average working life of participants in the plan);

(ii) recognition of actuarial gains and losses under “other comprehensive income”, as they occur. These amounts will not be carried to the profit or loss of the fiscal year, remaining under equity in Other Comprehensive Income.

(iii) immediate recognition of the costs of past services in the profit or loss; and

(iv) substitution of the participation cost and expected return on the plan’s assets for a net participation amount calculated by applying the discount rate to the assets (liabilities) of the net defined benefit.

This rule will not cause material impacts for Braskem, since the withdrawal of sponsorship by the Company for the two largest defined benefit plans was approved in 2012. For the remaining plans, the unrecognized balance of

actuarial loss, at December 31, 2012, was R\$19,218.

The rule applies to fiscal years beginning as of January 1, 2013.

(b) IFRS 10 “Consolidated financial statements”. The new standard is based on existing principles and identifies the concept of control as the dominant factor when determining whether an entity should be included in the consolidated financial statements of the Parent Company. The standard provides additional guidance for determining control.

The Company analyzed this standard and concluded that it will not cause any impacts on its consolidated financial statements.

The rule applies to fiscal years beginning as of January 1, 2013.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(c) IFRS 11 – “Joint arrangements” was issued in May 2011. The standard provides more realistic reflections of joint arrangements by focusing on the rights and obligations under the arrangement instead of on its legal form. There are two types of joint arrangements:

(i) joint operation - when one of the parties has rights to the assets and obligations relating to the arrangement and, as a result, will record its share of the assets, liabilities, revenues and expenses; and

(ii) joint venture – when one of the parties has rights to the net assets of the arrangement and will record the investment by the equity method.

The proportional consolidation method will no longer be permitted for joint control.

The adoption of this standard will have no impacts on the Company, since it already adopts the equity method for investments in jointly-controlled companies.

The rule applies to fiscal years beginning as of January 1, 2013.

(d) IFRS 12 – “Disclosure of interest in other entities”. The standard deals with disclosure requirements for all forms of interest in other entities, including joint arrangements, associations, specific-purpose interest and other forms of interest that are not booked.

The Company analyzed the standard and concluded that there will be no impacts on its consolidated financial statements.

The rule applies to fiscal years beginning as of January 1, 2013.

(e) IFRS 13 - "Fair value measurement" was issued in May 2011. The objective of the standard is to increase consistency and reduce the complexity of fair value measurement, providing a more precise definition and a single source of fair value measurement and its disclosure requirements under IFRS. The requirements do not expand the use of fair value booking, but rather provide instructions on how to apply it when already required or allowed under other IFRS standards.

The Company analyzed the standard and its impact will be to expand the respective Notes on the matter in the financial statements.

The rule applies to fiscal years beginning as of January 1, 2013.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

2.25 Rules, changes and interpretations of standards that are not yet in force

Rules, changes and interpretations of standards that currently are not in force and have not been adopted early by the Company and its subsidiaries:

IFRS 9 – “Financial Instruments” outlines the requirements for the classification, measurement and recognition of financial assets and liabilities IFRS 9 was issued in November 2009 and October 2012 and substitutes the paragraphs in IAS 39 related to the classification and measurement of financial instruments. IFRS 9 required classification of financial assets into two categories: measured at fair value and measured at amortized cost. Classification is determined when the financial asset is initially recognized. Classification depends on the business model of the entity and the characteristics of the cash flow arrangements of the financial instruments. For financial liabilities, the standard maintains most of the requirements under IAS 39. The main change is when the fair value option is adopted for financial liabilities, in which case the portion of change in fair value that is attributable to changes in the credit risk of the entity is registered in other comprehensive income and not in the statement of operations, except for cases in which this results in accounting mismatches. The standard will be applicable as of January 1, 2015.

IAS 32 – “Financial Instruments: Presentation” provides further clarification in addition to the application guidance in IAS 32 on the requirement to offset financial assets and liabilities in the balance sheet The standard will be applicable as of January 1, 2014.

IAS 1 – “Presentation of Financial Statements” – the main change was the requirement that entities group the items presented under other comprehensive income based on whether or not they are potentially reclassifiable to the subsequent profit or loss (reclassification adjustments) This change, however, does not establish which items should be presented under other comprehensive income. The standard will be applicable as of July 1, 2013.

F-37

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

3 Application of critical accounting practices and judgments

Critical estimates and judgments

Critical estimates and judgments are those that require the most difficult, subjective or complex judgments by management, usually as a result of the need to make estimates that affect issues that are inherently uncertain. Estimates and judgments are continually reassessed and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. Actual results can differ from planned results due to differences in the variables, assumptions or conditions used in making estimates.

In order to provide an understanding of the way the Company forms its judgments on future events, the variables and assumptions used in estimates are presented below:

3.1 Deferred income tax and social contribution

The Company keeps a permanent record of deferred income tax and social contribution on the following bases: (i) tax losses and social contribution tax loss carryforwards; (ii) temporarily non-taxable and nondeductible income and expenses, respectively; (iii) tax credits and expenses that will be reflected in the books in subsequent periods; and (iv) asset and liability amounts arising from business combinations that will be treated as income or expenses in the future and that will not affect the calculation of income tax and social contribution.

The recognition and the amount of deferred taxes assets depend on the generation of future taxable income, which requires the use of an estimate related to the Company's future performance. This information is in the Business Plan, which is approved by the Board of Directors at the end of the second half of every year. This plan is prepared by the

Executive Board and its main variables, such as the price of the products manufactured by the Company, price of naphtha, exchange variation, interest rate, inflation rate and fluctuations in the supply and demand of inputs and finished products are obtained from specialized external consultants. The Company annually reviews the projection of taxable income. If this projection shows that the taxable income will not be sufficient to absorb the deferred tax, the corresponding portion of the asset that cannot be recovered is written-off.

3.2 Pension plans – defined benefit

The Company recognizes the obligation of the employee defined benefit plans and related costs, by adopting the following practices:

(i) the plan cost is determined by actuaries using the projected unit credit method and the best estimates of the plan's manager and the Company of the expected performance of the plan's investments, salary growth, retirement age of employees and discount rates; and

(ii) the plan assets are stated at fair value.

The discount rate used to determine the present value of future benefit obligations is a combination of the estimate for the market interest rate and annual inflation.

Additionally, actuaries, supported by the plan's manager, also use subjective factors such as rescission, turnover and mortality rates to estimate these factors. The actuarial assumptions used in the Company's plans can be materially different from the actual results due to changes in economic and market conditions, regulatory events, court decisions, higher or lower rescission rates or longer or shorter longevity of participants (Note 25).

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

3.3 Fair value of derivative and non-derivative financial instruments

The Company evaluates the derivative financial instruments at their fair value and the main sources of information are the stock exchanges, commodities and futures markets, disclosures of the Central Bank of Brazil and quotation services like Bloomberg and Reuters. Nevertheless the high volatility of the foreign exchange and interest rate markets in Brazil caused, in certain periods, significant changes in future rates and interest rates over short periods of time, leading to significant changes in the market value of swaps and other financial instruments. The fair values recognized in its financial statements may not necessarily represent the amount of cash that the Company would receive or pay upon the settlement of the transactions.

The fair values of non-derivative, quoted financial instruments are based on current bid prices. If the market for a financial asset and for unlisted securities is not active, the Company establishes fair value by using valuation techniques. These include the use of recent arm's length transactions, reference to other instruments that are substantially the same, discounted cash flow analysis, and option pricing models that make maximum use of market inputs and rely as little as possible on information provided by the Company's Management.

3.4 Useful life of assets

The Company recognizes the depreciation and depletion of its long-lived assets based on their useful life estimated by independent appraisers and approved by the Company's technicians taking into consideration the experience of these professionals in the management of Braskem's plants. The useful lives initially established by independent appraisers are reviewed at the end of every year by the Company's technicians in order to check whether they need to be changed. In December 2012, this analysis concluded that the useful lives applied in 2011 and 2012 should be maintained in 2013.

The main factors that are taken into consideration in the definition of the useful life of the assets that compose the Company's industrial plants are the information of manufacturers of machinery and equipment, volume of the plants' operations, quality of preventive and corrective maintenance and the prospects of technological obsolescence of assets.

The Company's management also decided that (i) depreciation should cover all assets value because when the equipment and installations are no longer operational, they are sold by amounts that are absolutely immaterial; and (ii) land is not depreciated because it has an indefinite useful life.

The useful lives applied to the assets determined the following average depreciation and depletion rates:

	Percentage (%)	
	2012	2011
Buildings and improvements	3.59	3.46
Machinery, equipment and installations	7.25	6.91
Mines and wells	9.01	9.01
Furniture and fixtures	10.75	10.86
IT equipment	20.50	20.80
Lab equipment	9.90	10.18
Security equipment	9.99	9.96
Vehicles	18.71	20.00
Other	19.54	22.59

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

3.5 Business combination

In accordance with IFRS 3, the Company must allocate the cost of the assets acquired, and the contingencies and liabilities assumed based on their estimated fair values on the acquisition date.

The Management of the Company exercises a significant amount of judgment when measuring tangible assets, identifying and measuring intangible assets, identifying and measuring risks and contingencies, measuring other assets acquired and liabilities assumed and determining remaining useful lives. The use of assumptions in risk measurements and assessments may result in estimated amounts that differ from the assets acquired and liabilities assumed. The Company contracts specialized companies to support it in these activities.

If the future results are not consistent with the estimates and assumptions used, the Company may be exposed to losses that may be material.

3.6 Impairment test for tangible and intangible assets

(a) Tangible and intangible assets with defined useful lives

On the balance sheet date, the Company makes an analysis to determine if there is evidence that the amount of long-lived tangible assets and intangible assets with defined useful lives will not be recoverable. This analysis takes into consideration, among others, the following variables that are relevant to the Business Plan mentioned in (Note 3.1): (i) evolution of Industrial Gross Domestic Product; (ii) price of naphtha; (iii) evolution of Brazil's Gross Domestic Product; (iv) inflation; and (v) foreign exchange rates. The Company uses scenarios projected by specialized consultants to estimate these variables.

When some indication that the amount of these assets will not be recovered is identified, the Company compares the book value of such assets with the respective value in use. For this test, the Company uses the cash flow that is prepared based on the Business Plan. The assets are allocated to the CGUs as follows:

Basic petrochemicals operating segment:

- CGU UNIB Bahia: represented by assets of the basic petrochemicals plants located in the state of Bahia;
- CGU UNIB South: represented by assets of the basic petrochemicals plants located in the state of Rio Grande do Sul;
- CGU UNIB Southeast: represented by assets of the basic petrochemicals plants located in the states of Rio de Janeiro and São Paulo;

Polyolefins operating segment:

- CGU Polyethylene: represented by assets of the PE plants located in Brazil;
- CGU Polypropylene: represented by assets of the PP plants located in Brazil;
- CGU Renewables: represented by the Green PE plant located in Brazil;

Vinyls operating segment:

- CGU Vinyls: represented by assets of PVC plants and chloride soda located in Brazil;

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

International businesses operating segment:

- CGU Polypropylene USA: represented by assets of PP plants located in the United States;
- CGU Polypropylene Germany: represented by assets of PP plants located in Germany;

Chemical Distribution operating segment:

- This segment was represented by assets of the subsidiaries Quantiq and IQAG and was discontinued after the decision was made to sell these companies (Note 6).

(b) Goodwill based on future profitability and intangible assets with indefinite useful lives

Whether there are indications that the amount of an asset may not be recovered or not, the balances of goodwill from future profitability arising from business combinations and intangible assets with indefinite useful lives are tested for impairment at least once a year at the balance sheet date.

For the purposes of testing impairment, the Company allocated the goodwill existing at the CGU UNIB South and in the Polyolefins and Vinyls operating segments. The Company's management allocated the goodwill to the Polyolefins segment based on the way this goodwill is internally managed. The existing goodwill was generated in a business combination that resulted in the simultaneous acquisition of polypropylene and polyethylene plants. The main raw materials of these plants were supplied by the Braskem S.A., which allowed for the obtainment of significant synergies in the operation. These synergies were one of the main drivers of that acquisition. Accordingly, the Company's management tested this goodwill and assets for impairment in the ambit of their operating segment since

the benefits of the synergies are associated with all units acquired.

3.7 Provisions and contingent liabilities

The contingent liabilities and provisions that exist at the Company are mainly related to discussions in the judicial and administrative spheres arising from primarily labor, pension, civil and tax lawsuits and administrative procedures.

Braskem's Management, based on the opinion of its external legal advisors, classifies these proceedings in terms of probability of loss as follows:

Probable loss – these are proceedings for which there is a higher probability of loss than of a favorable outcome, that is, the probability of loss exceeds 50%. For these proceedings, the Company recognizes a provision that is determined as follows:

- (i) labor claims – the amount of the provision corresponds to the amount to be disbursed as estimated by the Company's legal counsels;

- (ii) tax claims - the amount of the provision corresponds to the value of the matter plus charges corresponding to the variation in the Selic rate; and

- (iii) other claims – the amount of the provision corresponds to the value of the matter.

Possible loss – these are proceedings for which the possibility of loss is greater than remote. The loss may occur, however, the elements available are not sufficient or clear to allow for a conclusion on whether the trend is for a loss or a gain. In percentage terms, the probability of loss is between 25% and 50%. For these claims, except for the cases of business combinations, the Company does not recognize a provision and mentions the most significant ones in a note to the financial statements (Note 28). In business combination transactions, in accordance with the provision in IFRS 3, the Company records the fair value of the claims based on the assessment of loss. The amount of the provision corresponds to the value of the matter, plus charges corresponding to the variation in the Selic rate, multiplied by the probability of loss (Note 23).

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

Remote loss – these are proceedings for which the risk of loss is small. In percentage terms, this probability is lower than 25%. For these proceedings, the Company does not recognize a provision nor does it disclose them in a note to the financial statements regardless of the amount involved.

The Company's management believes that the estimates related to the outcome of the proceedings and the possibility of future disbursement may change in view of the following: (i) higher courts may decide in a similar case involving another company, adopting a final interpretation of the matter and, consequently, advancing the termination of the of a proceeding involving the Company, without any disbursement or without implying the need of any financial settlement of the proceeding; and (ii) programs encouraging the payment of the debts, such as refinancing programs (REFIS) implemented in Brazil at the Federal level, in favorable conditions that may lead to a disbursement that is lower than the one that is recognized in the provision or lower than the value of the matter.

4 Risk management

Braskem is exposed to (i) market risks arising from variations in commodity prices, foreign exchange rates and interest rates; (ii) the credit risks of its counterparties in cash equivalents, financial investments and trade accounts receivable; and (iii) liquidity risks to meet its obligations from financial liabilities.

Braskem adopts procedures for managing market and credit risks that are in conformity with the financial policy approved by the Board of Directors on August 9, 2010. The purpose of risk management is to protect the cash flows of Braskem and reduce the threats to the financing of its operating working capital and investment programs.

4.1 Market risk

Braskem prepares a sensitivity analysis for each type of market risk to which it is exposed, which is presented in Note 20.4.

(a) Exposure to commodity risks

Braskem is exposed to the variation in the prices of various commodities and, in general, seeks to transfer the variations caused by fluctuations in market prices. In addition, the Company entered into derivative operations to hedge against the exposure to risks arising from isolated transactions involving the commodities naphtha and ethanol (Note 20.2.1). Also, an immaterial part of sales may be performed based on fixed-price contracts or contracts with a maximum and/or minimum fluctuation range. These contracts can be commercial agreements or derivative contracts associated with future sales.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(b) Exposure to foreign exchange risk

Braskem has commercial operations denominated in or pegged to foreign currencies. Braskem's inputs and products have prices denominated in or strongly influenced by international prices of commodities, which are usually denominated in U.S. dollar. Additionally, Braskem has long-term loans in foreign currencies that expose it to variations in the foreign exchange rate between the Brazilian real and the foreign currency, in particular the U.S. dollar. Braskem manages its exposure to foreign exchange risk through the combination of debt, financial investments, accounts receivable and raw material purchases denominated in foreign currencies and through derivative operations. Braskem's financial policy for managing foreign exchange risks provides for the maximum and minimum coverage limits that must be observed and which are continuously monitored by its Management.

On December 31, 2012, Braskem prepared a sensitivity analysis for its exposure to U.S. dollar risk, as informed in Note 20.4(c).

(c) Exposure to interest rate risk

Braskem is exposed to the risk that a variation in floating interest rates causes an increase in its financial expense due to payments of future interest. Debt denominated in foreign currency subject to floating rates is mainly subject to fluctuations in Libor. Debt denominated in local currency is mainly subject to the variation in the Long-Term Interest Rate ("TJLP"), in fixed rates in Brazilian real and in the Interbank Certificate of Deposit ("daily CDI") rate.

In the year, Braskem held swap contracts designated as hedge accounting (Note 20.2.1) in which it: (i) receives the pre-contractual rate and pays the CDI overnight rate; and (ii) receives Libor and pays a fixed rate.

On December 31, 2012, Braskem prepared a sensitivity analysis for the exposure to the floating interest rates Libor, CDI and TJLP, as informed in Notes 20.4(d) (e) and(f).

4.2 Exposure to credit risk

The transactions that subject Braskem to the concentration of credit risks are mainly in current accounts with banks, financial investments and trade accounts receivable in which Braskem is exposed to the risk of the financial institution or customer involved. In order to manage this risk, Braskem maintains bank current accounts and financial investments with major financial institutions, weighting concentrations in accordance with the credit rating and the daily prices observed in the Credit Default Swap market for the institutions, as well as netting contracts that minimize the total credit risk arising from the many financial transactions entered into by the parties.

On December 31, 2012, Braskem held netting contracts with Banco Citibank S.A. HSBC Bank Brasil S.A. – Banco Múltiplo, Banco Itaú BBA S.A. Banco Safra S.A. Banco Santander S.A. (Brasil) Banco Votorantim S.A. Banco West LB do Brasil S.A. Banco Caixa Geral – Brasil S.A. and Banco Bradesco S.A. Approximately 55% of the amounts held in cash and cash equivalents (Note 7) and financial investments (Note 8) are contemplated by these agreements, whose related liabilities are accounted for under “borrowings” (Note 19). The effective netting of these amounts is possible only in the event of default by one of the parties.

With respect to the credit risk of customers, Braskem protects itself by performing a rigorous analysis before granting credit and obtaining secured and unsecured guarantees when considered necessary.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

The maximum exposure to credit risk of non-derivative financial instruments on the reporting date is the sum of their carrying amounts less any provisions for impairment losses. On December 31, 2012, the balance of trade accounts receivable was net of allowance for doubtful accounts of R\$256,884 (R\$253,607 in 2011) (Note 9).

4.3 Liquidity risk

Braskem has a calculation methodology to determine operating cash and minimum cash for the purpose of, respectively: (i) ensuring the liquidity needed to comply with short-term obligations, determined based on the operating disbursements projected for the following month; and (ii) ensuring that the Company maintains liquidity during potential crises. These amounts are calculated based on the projected operating cash generation, less short-term debts, working capital needs and other items.

Some of Braskem's borrowing agreements had financial covenants that linked net debt and the payment of interest to its consolidated EBITDA (earnings before interest, tax, depreciation and amortization) (Note 19 (h)), which were monitored on a quarterly basis by the Company's Management. These agreements were settled in the third quarter of 2012 and the Company no longer holds commitments of this nature.

Additionally, Braskem has three revolving credit lines, that may be used without restrictions in the amounts of: (i) US\$350 million, for a period of four years as from November 2012; and (ii) US\$250 million, for a period of five years as from August 2011; and (iii) R\$450 million, for a period of three years as from December 2012. These credit facilities enable Braskem to reduce the amount of cash it holds. On December 31, 2012, Braskem had not drawn any credit from these lines.

The table below shows Braskem's financial liabilities by maturity, corresponding to the period remaining between the balance sheet date and the contractual maturity date. These amounts are calculated from undiscounted cash flows and may not be reconciled with the balance sheet.

	Note	Until one year (i)	Between one and two years (i)	Between two and five years (i)	More than five years (i)	Fair value total
Current						
Trade payables		8,897,597				8,897,597
Borrowings		1,912,252				1,912,252
Derivatives	20.2.1	293,378				293,378
Other payables	(ii)	260,649				260,649
Non-current						
Borrowings			1,947,669	4,111,398	19,656,704	25,715,771
Other payables	(iii)		155,966	166,381		322,347
At December 31, 2012		11,363,876	2,103,635	4,277,779	19,656,704	37,401,994

(i) The maturity terms presented are based on the contracts signed.

(ii) Refers to amounts payable to non-controlling shareholders of Braskem Idesa (Note 27(a)(i)).

(iii) Refers to amounts payable to BNDES Participações S.A., as part of the business combination with Quattor (Note 27(b)).

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

4.4 Capital management

The ideal capital structure, according to Braskem's Management, considers the balance between own capital and the sum of all payables less the amount of cash and cash equivalents and investments. This composition meets the Company's objectives of perpetuity and of offering an adequate return to shareholders and other stakeholders. This structure also permits borrowing costs to remain at adequate levels to maximize shareholder remuneration.

Due to the impact of the U.S. dollar on the Company's operations, the Management of Braskem believes that the own capital used for capital management purposes should be measured in this currency and on a historical basis. Moreover, the Company may temporarily maintain a capital structure that is different from this ideal. This occurs, for example, during periods of growth, when the Company may finance a large portion of its projects through borrowings, provided that this option maximizes return for shareholders once the financed projects start operating. In order to adjust and maintain the capital structure, the Management of Braskem may also consider the sale of non-strategic assets, the issue of new shares or even adjustments to dividend payments.

As is also the case of liquidity, capital is not managed at the Parent Company level, but rather at the consolidated level.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

5 Business combination

5.1 Quattor Participações S.A. (current Braskem Qpar)

On January 22, 2010 the shareholders of the Braskem S.A.; (Odebrecht, OSP, Petrobras e Petroquisa), together with Unipar, entered into an Investment Agreement to establish the terms for the acquisition by the Company and of the investments held by Unipar in the petrochemical industry, allowing for the consolidation of Petrobras' petrochemical investments in Braskem.

On April 27, 2010, the Company purchased 143,192,231 of Quattor shares representing 60% of its total capital and paid the amount of R\$ 659,454 to Unipar. On April 30, 2010, the Company acquired the control of Quattor and, at the Ordinary General Shareholders' Meeting, it appointed the members of Quattor's Board of Directors and this date is the date of acquisition for the purposes of accounting for this business combination.

Under the Investment Agreement of January 22, 2010, when the Company acquired 60% of Quattor's voting capital, it undertook to acquire the following interests:

- (i) 40% of the voting capital of Quattor held by Petrobras through the exchange of 18,000,087 shares issued by the Company;
- (ii) 33.3% of the voting capital of Polibutenos S.A. held by Unipar for a cash consideration of R\$ 22,326;

(iii) 0.68% of non-controlling interests in Quattor Química; these non-controlling shareholders have a tag along right to sell their shares for up to 80% of the price paid to the controlling shareholder);

(iv) 25% of the voting capital of Riopol held by BNDESPAR.¹

¹ As part of the acquisition of Quattor, the Company assumed the obligation under a put option entered into by Unipar and BNDESPAR (Note 1(b.1)). Under this put option and a similar put option entered into by Petrobras, Unipar and Petrobras, former owners of a 75% interest in Riopol, agreed to repurchase a 25% (being 15% by Unipar and 10% by Petrobras) non-controlling interest of Riopol from BNDESPAR at the end of a five-year period (that commenced on January 15, 2008), or at an earlier time during that period in the event that BNDESPAR decided to exercise the option earlier. Under the terms of the option, the purchase price of these shares would be equal to the total amount originally invested by BNDESPAR, corrected by a contractually agreed interest rate.

At the acquisition date, the fair value of the option entered by Unipar was R\$ 205,121, based on the amount originally invested corrected by the contractual interest rate. On August 9, 2010, BNDESPAR exercised the put option and Braskem acquired 190,784,674 common shares and 30 preferred shares of Riopol for R\$ 209,951. The change in the fair value of this put option totaled of R\$ 4,830 and was recorded as an expense.

Although the Company did not obtain the legal right over the aforementioned shares of the companies on the acquisition date, all the events described above were accounted for on April 30, 2010, since the Investment Agreement set forth the Company's obligation to acquire all of the remaining shares. Subsequently, all interests were acquired under the Investment Agreement.

The table below summarizes the consideration paid to the shareholders' of the Quattor Group and the amounts of the assets acquired and liabilities assumed recognized on the date of acquisition, as well as the fair value on the date of the acquisition of the non-controlling interests in Quattor.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****Consideration paid**

Cash	704,298
Shares issued (the amount of R\$250,049 also includes Braskem shares issued for the purchase of other interests in this business combination)	250,049
BNDESPAR put option assumed by the Company and other obligations	218,739
Total consideration transferred (A)	1,173,086

Fair value of identifiable assets and assumed liabilitiesCurrent assets

Inventory	823,012
Other current assets	1,383,104

Non-current assets

Property, plant & equipment	7,531,158
Intangible	560,430
Other non-current assets	990,850

Current liabilities

2,903,113

Non-current liabilities

Other provisions	220,619
Deffered income tax and social contribution	623,173
Other non-current liabilities	5,527,104

Total identifiable assets and assumed liabilities (B) 2,014,545**Business combination result (A) – (B) 841,459**

The gain (bargain purchase) of R\$ 841,459 is recorded in a specific account in the income statement for 2010 called “gain (loss) from business combinations”. This bargain purchase was attributable to the terms of negotiation with the shareholders of Quattor.

The fair value of the Company’s shares issued in these transactions was determined based on the BM&FBovespa closing price on April, 30, 2010 and totaled R\$ 197,101.

The fair value of the assets acquired and liabilities assumed was estimated by an independent appraiser and the main results are described below:

(i) The fair value of inventories was determined taking into consideration the sales price, net of taxes, on the date of the evaluation of the assets using the market approach method. The difference between the market value and the carrying amount of inventories was R\$ 68,009.

(ii) The method used to evaluate property, plant and equipment was the cost replacement approach method. Management, together with its external appraisers, understands that the use of the market approach method using the unit values of each asset that composes the plant would not reflect the economic value of the plant, since they would not consider the costs of the installed technology, costs of supporting installations and the active connection with production and distribution (going concern). In the evaluation process, the following information was used: (i) cost of installation of similar plants; (ii) most recent quotes for the expansion and replacement of similar assets; and (iii) cash price for the replacement of the asset, taking into consideration the working conditions on the date of inspection, among other. The adjustment booked over the historical Quattor property, plant and equipment book value of R\$ 6,039,067 was in the amount of R\$ 1,492,091. Therefore, after the adjustments, the fair value of property, plant and equipment registered in the acquisition was in the amount of R\$ 7,531,158.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(iii) As a result of the evaluation, net gains on future cash flows were identified for the commercial contracts with customers and suppliers that were brought to present value at a discount rate of 14.1% a year. Additionally, the costs of registration and product placement were considered and, in technology, the expenses incurred with personnel and the administrative expenses for the research conducted together with the Federal University of Rio de Janeiro were also considered. The identifiable intangible assets related to brands, technology, contracts with customers and suppliers totaled R\$ 393,878.

(iv) Many tax contingencies were recognized and the chances of an unfavorable outcome for these contingencies are possible based on the evaluation of the value of the matter in dispute and probability of loss estimated by external legal advisors. The provisions recognized refer to lawsuits related to the State Value-Added Tax (ICMS), Social Integration Program (PIS), Social Contribution on Revenues (COFINS), Income Tax (IR) and Social Contribution on Income (CSL) totaling R\$ 210,695.

(v) The fair value of loans and financing was determined using the income approach method however, the fair value effects were not recognized since these loans included clauses that provided for the advanced settlement were settled in 2010 and the effects were annulled in profit or loss for that year.

The 2010 net sales revenue included in the consolidated income statement since April 30, 2010 includes R\$ 4,412,244 in net revenues from Quattor. Quattor also contributed with profit of R\$ 58.461 in the same period.

The acquisition of Quattor was subject to the final approval of CADE. Brazilian Corporate Law allows for the completion of this transaction before the final approval by the Brazilian antitrust authorities, unless CADE issues a writ of prevention against the transaction. This transaction was submitted for CADE's analysis on February 5, 2010. On February 23, 2011, the transaction was approved with no significant restrictions.

5.2 Sunoco Chemicals

On April 1, 2010, Braskem acquired 100% of Sunoco Chemicals' shares for R\$ 620,838 (US\$ 351 million). The name of this subsidiary was changed to Braskem PP Americas Inc. (currently named Braskem America). Headquartered in Philadelphia, Braskem America has three polypropylene plants located in the states of Texas, Pennsylvania and West Virginia that had an aggregate annual installed capacity of 950,000 metric tons (unaudited), representing approximately 13% of the total installed polypropylene production capacity in the United States. Additionally, Braskem America also has a technology center in Pittsburgh, Pennsylvania.

The date of acquisition of control over the operating and financial policies of PP Americas is April 1, 2010, date from which the Company started to appoint all the members of this subsidiary's Board.

The following table summarizes the consideration paid to the former shareholders of Sunoco Chemicals and the amounts of the assets acquired and liabilities assumed recognized at the acquisition date.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated**

Consideration transferred	
Cash	620,838
Total consideration transferred (A)	620,838
Fair value of the identifiable assets and liabilities assumed	
<u>Current assets</u>	
Inventory	177,070
<u>Non-current assets</u>	
Property, plant & equipment	628,698
Intangible	285,464
Other non-current assets	11,262
<u>Current liabilities</u>	6,597
<u>Non-current liabilities</u>	
Deferred income tax and social contribution	330,421
Other non-current liabilities	18,549
Total identifiable assets and liabilities assumed (B)	746,927
Business combination result (A) – (B)	126,089

The gain (bargain purchase) of R\$ 126,089 is recorded in a specific account in the income statement for 2010 called “results from business combinations”.

The fair value of the assets acquired and liabilities assumed was estimated by an independent appraiser and the main results are described below:

- (i) The fair value of inventories was determined taking into consideration the sales price, net of taxes, on the date of the evaluation of the assets by the experts using the market approach method.

(ii) The method used to evaluate property, plant and equipment was the cost approach method. Management, together with its external appraisers, understands that the use of the market approach method using the unit values of each asset that composes the plant would not reflect the economic value of the plant, since they would not consider the costs of the installed technology, costs of supporting installations and the active connection with production and distribution (going concern). In the evaluation process, the following information was used: (i) cost of installation of similar plants; (ii) most recent quotes for the expansion and replacement of similar assets; and (iii) cash price for the replacement of the asset, taking into consideration the working conditions on the date of inspection, among other.

(iii) As a result of the evaluation, net gains on future cash flow were identified for the commercial contracts that were brought to present value at a discount rate of 15% a year. The identifiable intangible assets relate to technology and contracts with suppliers.

The net revenue included in the consolidated income statement since April 1, 2010 includes R\$ 1,891,487 in net revenues from PP Americas' operations. PP Americas also contributed with a profit of R\$ 172,735 in the same period.

This transaction was approved by CADE on November 3, 2010 and by the U.S. antitrust agency on March 22, 2010.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

5.3 Unipar Comercial

On May 10, 2010, the Company acquired 100% of the voting capital of Unipar Comercial. On the same date, the Company acquired the control over its management and, therefore, this date was considered for accounting for the business combination. The total cash consideration paid for the acquisition was R\$ 27,104 and the fair value of the assets acquired and liabilities assumed was R\$ 35,138. The adjustment that was booked over the historical book value, in the amount of R\$ 8,342, arose from the evaluation of property, plant and equipment, and on this amount, deferred income tax and social contribution liabilities, amounting to R\$ 4,139, was also recognized. A bargain purchase gain of R\$ 7,735 was recognized in the income statement for 2010 within “results from business combinations”. CADE approved this transaction on February 23, 2011.

5.4 PP assets abroad – Dow Chemical

On September 30, 2011, Braskem, through its subsidiaries Braskem America and Braskem Alemanha, acquired the PP business of Dow Chemical for R\$608 million (US\$323 million). On the same date, the amount of R\$312 (US\$166 million) was paid, which corresponds to the portion of accounts payables that were assumed in the transaction.

The agreement also provided for adjustments to the amount paid based on the variation in trade accounts receivable and inventory, for which the final amount was a receivable of R\$24 million (US\$12 million) by the acquirers.

The negotiation included four industrial units, of which two are in the United States and two in Germany, with combined annual production capacity of 1,050 thousand tons (unaudited) of PP.

The negotiation involved the acquisition mainly of industrial plants, trade accounts receivable, inventory and assumed liabilities related to the business operation. In the United States, the acquired plants are located in the state of Texas and have annual capacity of 505 thousand tons (unaudited). In Germany, the acquired plants are located in Wesseling and Schkopau and have annual production capacity of 545 thousand tons (unaudited).

The amount paid included trade accounts receivable and inventory located in Mexico through the subsidiary Braskem México, in the amount of R\$13 million (US\$8 million), net of the accounts payable assumed. Since it represented an isolated asset acquisition closed in the short term with the sale of inventory and the financial settlement of accounts receivable and payable, this part of the operation was not considered a business combination.

The effective settlement of the operation by the parties occurred on September 30, with financial settlement on October 3, 2011. Until the effective payment to Dow Chemical, the acquirers did not make any relevant decisions regarding the operations of the plants, which began to occur only after October 3. The rights and obligations generated as of October 1, 2011 are the responsibility of the acquirers, such as the inventory produced and the new obligations assumed.

The reasons mentioned above led to the conclusion that the acquisition of control occurred on October 3, 2011, the date of the registration of the business combination and as of when the acquired assets and liabilities were consolidated into Braskem's financial statements.

This acquisition was approved by Brazil's antitrust authority CADE on February 8, 2012, by the corresponding U.S. regulatory body on September 9, 2011, and by the European antitrust authorities on September 28, 2011.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated**

The allocation of the amounts of the assets acquired and liabilities assumed in the financial statements for the year ended December 31, 2011 was made on a preliminary basis by the acquirers. The Company contracted independent experts to measure the fair value of this acquisition, which was concluded in the second quarter of 2012. As a result of this assessment, and as required by IFRS 3, the Company recognized, retrospectively, among other amounts, the following main amounts in the 2011 financial statements:

- (i) addition of property, plant and equipment, in the amount of R\$36,526;
- (ii) effect on deferred income tax loss, in the amount of R\$15,021.

The Company also recognized a credit, in the amount of R\$8,540, related to an adjustment in the amount paid, as provided for by the initial agreement.

Therefore, the Company recognized a gain (bargain purchase) of R\$30,045 (US\$16 million) in the specific line on the statement of operations for fiscal year 2011 referred to as “results from business combinations”. The Company also recognized depreciation on the fair value adjustment in the amount of R\$1,992, and its deferred income tax effect in the amount of R\$639.

The following table summarizes the consideration paid to Dow Chemical and the fair values of the assets acquired and liabilities assumed, which were recognized retrospectively in the financial statements of December 31, 2011:

	United States	Germany	Total business combination	Mexico	Total
Consideration transferred					

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Cash	285,135	285,551	570,686	13,214	583,900
Total consideration transferred (A)	285,135	285,551	570,686	13,214	583,900
Fair value of the identifiable assets and liabilities assumed					
<u>Current assets</u>					
Trade accounts receivable	143,932	133,438	277,370	18,948	296,318
Inventories	161,617	126,385	288,002	12,661	300,663
<u>Non-current assets</u>					
Property, plant and equipment	137,186	222,483	359,669		359,669
<u>Current liabilities</u>					
Trade accounts payables	(140,558)	(153,310)	(293,868)	(18,395)	(312,263)
Other payable accounts	(845)	(141)	(985)		(985)
<u>Non-current liabilities</u>					
Deferred income tax	(6,374)	(8,647)	(15,021)		(15,021)
Pension plans		(14,436)	(14,436)		(14,436)
Total identifiable assets acquired and liabilities assumed (B)	294,959	305,773	600,731	13,214	613,945
Result of business combination (A) - (B)	9,824	20,222	30,045		30,045

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

A specialized independent company estimated the fair value of assets acquired and liabilities assumed, based on the following assumptions:

- (i) the fair value of trade accounts receivable was calculated based on the collectability of the receivables acquired;
- (ii) the fair value of inventory was calculated considering the net realizable value of inventories;
- (iii) the method used to calculate the value of property, plant and equipment was the “replacement cost approach”, reduced by economic and functional obsolescence. The Management, together with its external valuation experts, believed that because it uses the unit value of each asset comprising the plant, the “market approach” would not reflect the actual economic value, since it would not consider the costs with the technologies installed, installation-support and the active connection with the production and distribution system. During the valuation process, the following information was considered: (a) the installation cost of similar plants; (b) the most recent quotes for the expansion and replacement of similar assets; (c) the cash price for replacing the asset, considering the use conditions on the inspection date; and (d) the projected cash flows of the business.
- (iv) the fair value of trade payables was determined based on the amount paid to settle these obligations; and
- (v) the fair value of private pension plans was determined based on the net present value of actuarial liabilities.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

6 Held-for-sale assets and discontinued operations

In the last quarter of 2012, the Management of the Company divested its interests in the capital of Cetrel and Braskem Distribuidora and commenced negotiations for the divestment of Quantiq.

The accounting practices used to recognize and measure these transactions are described in Note 2.9.

- **Cetrel**

Braskem held 54.2% of the total and voting capital of Cetrel, whose activities include effluent treatment, industrial waste management, air and water monitoring, laboratory services and environmental consulting services.

This investment was sold, on December 28, 2012, to Odebrecht Ambiental (Note 11(b)). The sale price defined by the parties was confirmed by a specialized company contracted for this purpose, which issued a favorable fairness opinion regarding the price. The final amount may still be altered due to adjustments defined between the parties and provided for in contract.

The operating profit or loss of Cetrel was represented under segment information as “Other segments” (Note 36).

Braskem recognized a gain from the sale, as detailed below:

	Note	Amount
Sale amount (i)	15(a)	208,100
Cost amount of the investment sold in the divestment date	16(b)	(163,905)
Write-off net gain recognized in other comprehensive income	29(i)	4,632
Gain on sale		48,827

(i) Amount to be received in full in June 2013.

Cetrel's profit and losses in 2011 and 2012 and the gain from its divestment, are presented under "discontinued operations results" in the statement of operations, and further detailed in item(c) of this Note.

- **Braskem Distribuidora**

Braskem held 100% of the capital of Braskem Distribuidora, whose business activities include the production of demineralized, clear drinking water and managing the fire water reservoir.

This investment was sold on December 28, 2012 to Odebrecht Ambiental. The sale price defined by the parties was confirmed by a specialized company, which issued a favorable fairness opinion regarding the price. The final amount may still be altered due to adjustments defined between the parties and provided for in contract.

The operating profit or loss of Braskem Distribuidora was presented under segment information as "other segments" (Note 36).

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated**

Braskem recognized a gain from the sale, as detailed below:

	Note	Amount
Sale amount (i)	15(a)	444,000
Cost amount of the investment sold in the divestment date	16(b)	(84,108)
Gain on sale		359,892

(i) Amount to be received in full by December 31, 2013.

Braskem Distribuidora's profit and losses in 2011 and 2012, and the gain from the divestment are presented under "discontinued operations results" in the statement of operations, and further detailed in item (c) of this Note.

- **Quantiq and IQAG**

Quantiq is engaged in the distribution, marketing and manufacture of petroleum-based solvents and of petrochemical manufacturers, in the distribution and marketing of process oils, other petroleum-based inputs, intermediate chemicals, special chemicals and pharmacons, IQAG is engaged in providing storage services.

These investments are in the advanced stages of the sale process and the Management of the Company estimates that the negotiations will be concluded in the first half of 2013.

The transaction was submitted to CADE, which issued a favorable, unqualified opinion on December 7, 2012.

The operating profits or losses of Quantiq and IQAG were presented in the segment information as operating segment “Chemical distribution” (Note 36). The operating profits or losses of this segment were R\$52,713 in 2012 and R\$56,777 in 2011.

The profit or losses of Quantiq and IQAG in 2011 and 2012 are presented under “discontinued operations results” in the statement of operations, and further detailed in item (c) of this Note.

The assets and liabilities of these companies in 2012 are presented under “non-current assets held-for-sale” and “non-current liabilities held-fo-sale”, respectively.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(a) Assets and liabilities items classified as held-for-sale**

Consolidated balance sheet information for Quantiq and IQAG.

	2012
Assets	
Cash and cash equivalents	9,985
Trade accounts receivable	17,897
Inventories	106,386
Property, plant and equipment	56,727
Intangible assets	13,246
Other	73,587
Total assets	277,828
Liabilities	
Trade payables	101,893
Borrowings	1,095
Payroll and related charges	5,232
Other	1,550
Total liabilities	109,770

(b) Gains or losses from discontinued operations

Consolidated statement of operations for Cetrel, Braskem Distribuidora, Quantiq and IQAG.

	Note	2012	2011	2010
Net sales revenue		646,763	679,085	469,159
Cost of products sold		(499,110)	(500,574)	(382,870)
Gross profit		147,653	178,511	86,289
Selling, General and administrative expenses		(85,244)	(115,058)	(66,545)
Other operating income, net		2,017	25,665	572
Operating profit		64,426	89,118	20,316
Financial results		(21,883)	(18,207)	(455)
Gain on sale of equity investments		408,719		
Profit before income tax and social contribution		451,262	70,911	19,861
Current income tax and social contribution		(10,265)	(14,948)	(4,052)
Deferred income tax and social contribution	22.2 (a)	(138,964)		
Discontinued operations results		302,033	55,963	15,809
Earnings per share attributable to the shareholders of the Company of continued operations at the end of the year (R\$)				
Basic earnings per share - common		0.2064		
Basic earnings per share - preferred		0.6049	0.1613	0.0463
Diluted earnings per share - common		0.2067		
Diluted earnings per share - preferred		0.6051	0.1614	0.0463

This information is presented after eliminating the operations between companies in the group.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(c) Cash flow information from discontinued operations**

Consolidated cash flow information for Cetrel, Braskem Distribuidora, Quantq and IQAG.

	2012	2011	2010
Profit before income tax and social contribution	42,543	70,911	19,861
Adjustments for reconciliation of profit			
Depreciation, amortization and depletion	18,136	17,509	1,695
Interest and monetary and exchange variations, net	3,035	(4,091)	202
Other adjustments	1,276	(443)	3,463
	64,990	83,886	25,221
Changes in operating working capital	(26,869)	(22,217)	(20,310)
Net cash generated by operating activities	38,121	61,669	4,911
Acquisitions to property, plant and equipment	(34,590)	(31,668)	(5,267)
Acquisitions of intangible assets	(745)	(6,198)	
Held-for-trading and available for sale financial investments		816	
Net cash used in investing activities	(35,335)	(37,050)	(5,267)
Short-term and long-term debt			
Obtained borrowings		55,560	644
Payment of borrowings	(20,277)	(7,602)	(1,101)
Non-controlling interests in subsidiaries	9,930		

Net cash provided by (used in) financing activities		(10,347)	47,958	(457)
Increase (decrease) in cash and cash equivalents		(7,561)	72,577	(813)
Represented by				
	Cash and cash equivalents at the beginning of the year	148,909	76,332	3,340
	Cash and cash equivalents at the end of the year	141,348	148,909	2,527
Increase (decrease) in cash and cash equivalents		(7,561)	72,577	(813)

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****7 Cash and cash equivalents**

	2012	2011
Cash and banks	398,142	349,916
Cash equivalents:		
Domestic market	1,293,164	1,899,825
Foreign market	1,596,316	737,078
Total	3,287,622	2,986,819

Investments in Brazil are mainly represented by fixed-income instruments and time deposits held by the exclusive FIM Sol fund. Investments abroad mainly comprise fixed-income instruments issued by first-class financial institutions (time deposit) with high market liquidity.

8 Financial investments

	2012	2011
Held-for-trading		
Investments in FIM Sol	50,803	36,410
Investments in foreign currency	5,256	10,716
Shares	3,023	3,023
Loans and receivables		
Investments in FIM Sol	77,469	116,007
Investments in local currency	513	
Held-to-maturity		

Quotas of investment funds in credit rights	52,559	34,720
Restricted deposits	1,281	4,173
Time deposit investment	15,731	
Investments in foreign currency	307,639	
Compensation of investments in foreign currency	(307,639)	
(i)		
Total	206,635	205,049
In current assets	172,146	170,297
In non-current assets	34,489	34,752
Total	206,635	205,049

(i) On December 31, 2012, Braskem Holanda had financial investments held to maturity that are irrevocably offset, by an export prepayment agreement of Braskem S.A., in the amount of US\$150 million, as provided for in the credit assignment agreement entered into between these two companies and Banco Bradesco (Note 19(b)). This offset was carried out in accordance with IAS 32, which provides for the possibility of offsetting financial instruments when there is intent and rightfully executable right to realize an asset and settle a liability simultaneously.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****9 Trade accounts receivable**

	2012	2011
Consumers		
Domestic market	1,038,673	866,168
Foreign market	1,582,433	1,282,251
Allowance for doubtful accounts	(256,884)	(253,607)
Total	2,364,222	1,894,812
In current assets	2,326,480	1,843,756
In non-current assets	37,742	51,056
Total	2,364,222	1,894,812

The breakdown of trade accounts receivable by maturity is as follows:

	2012	2011
Accounts receivables not past due	2,051,353	1,708,877
Past due securities:		
Up to 90 days	350,476	223,649
91 to 180 days	5,814	6,754
As of 180 days	213,463	209,139
	2,621,106	2,148,419
Allowance for doubtful accounts	(256,884)	(253,607)
Total customers portfolio	2,364,222	1,894,812

The changes in the balance of the allowance for doubtful accounts are presented below:<

2012	2011	2010
		490

Balance of provision at the beginning of the year	(253,607)	(269,159)	(220,264)
(Provision) reverse in the year	(53,255)	4,612	(66,896)
Write-offs	27,374	18,671	18,131
Addition by acquisition of companies		(7,731)	(130)
Write-off by investment sale	818		
Transferred to "non-current assets held for sale"	21,786		
Balance of provision at the end of the year	(256,884)	(253,607)	(269,159)

10 Inventories

	2012	2011
Finished goods	2,622,736	2,444,547
Raw materials, production inputs and packaging	1,175,451	866,206
Maintenance materials	211,517	183,779
Advances to suppliers	61,385	58,200
Imports in transit and other	30,966	70,790
Total	4,102,055	3,623,522

Advances to suppliers and expenditures with imports in transit are mainly related to operations for the acquisition of the main raw material of the Company, the petrochemical naphtha.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****11 Related parties**

The Company carries out transactions with related parties in the ordinary course of its operations and activities. The Company believes that all the conditions set forth in the contracts with related parties meet the Company's interests. To ensure that these contracts present terms and conditions that are as favorable to the Company as those it would enter into with any other third parties is a permanent objective of Braskem's management.

(a) Balances and transactions

					Balances at December 31, 2012				
					Current	Assets Non-current	Liabilities Current		
Trade accounts receivable		Related parties Receivable notes receivable		Other	Total	Related parties Loan agreements receivable		Total	Trade payables
Jointly-controlled subsidiary									
RPR									
				2,645(i)	2,645				
				2,645	2,645				
Associated companies									
Borealis Brasil									
S.A. ("Borealis")									
1,017		187						1,204	
15,640								15,640	

Sansuy
Administração,
Participação,
Representação e
Serviços Ltda
("Sansuy")

16,657 187 16,844

**Related
companies**

Construtora
Norberto
Odebrecht
("CNO")

1,388

Odebrecht
Ambiental

652,100(ii) 652,100

Petrobras

95,462

13,725

109,187

62,822

64,805 127,627 1,505,754

95,462

13,725 652,100

761,287

62,822

64,805 127,627 1,507,142

Total

112,119

187

13,725 654,745

780,776

62,822

64,805 127,627 1,507,142

(i) Amounts in "dividends and interest on capital.

(ii) Amounts in "other accounts receivable.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated**

	Income statement transactions from January to December 31, 2012			
	Sales of products	Purchases of raw materials, services and utilities	Financial income (expenses)	Cost of production/general and administrative expenses
Jointly-controlled subsidiaries				
Propilsur			43	
RPR	24,434	42,925	743	
	24,434	42,925	786	
Associated companies				
Borealis	143,477			
Sansuy	27,871	11,050		
	171,348	11,050		
Related parties				
CNO		184,010		
OCS - Corretora de Seguros ("OCS")		4,645		
OSP		87,538		
Petrobras	1,227,344	16,783,645	4,304	
Refinaria Alberto Pasqualini ("Refap")	3,150	232,988		
	1,230,494	17,292,826	4,304	
Post-employment benefit plan				
Odebrecht Previdência Privada ("Odeprev")				24,898
				24,898
Total	1,426,276	17,346,801	5,090	24,898

F-60

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated**

	Balances at December 31, 2011					
	Trade accounts receivable	Related parties	Current Total	Assets Non-current Related parties	Current Trade payables	Liabilities Non-current Payable accounts to related parties Advance for future capital increase
		Other receivable		Loan agreements		
Jointly-controlled subsidiaries						
Propilur		2,598	2,598			24,855
Polimerica		1,748	1,748			19,978
		4,346	4,346			44,833
Associated company						
Borealis	2,936	187	3,123			
	2,936	187	3,123			
Related parties						
CNO					4,128	
Petrobras	6,887	81,955	88,842	58,169	1,777,503	
Other	19,954	103	20,057		10,003	
	26,841	82,058	108,899	58,169	1,791,634	
Total	29,777	86,591	116,368	58,169	1,791,634	44,833

	Income statement transactions from January to December 31, 2011			
	Sales of products	Purchases of raw materials, services and utilities	Financial income (expenses)	Cost of production/general and administrative expenses
Jointly-controlled subsidiary				
RPR	15,624	5,362	(56)	
	15,624	5,362	(56)	
Associated companies				
Borealis	167,408		1,500	
Sansuy	23,663	658		
	191,071	658	1,500	
Related companies				
CNO		190,484		
Odebrecht Ingeniería y Construcción de México, S. de R.L. de C.V. ("CNO México")		16,461		
OCS		2,348		
OSP		205,824		
Petrobras	1,457,484	14,321,986	4,427	
Global Trading B.V. ("Global Trading")	7,446			
Refap	11,699			
	1,476,629	14,737,103	4,427	
Post-employment benefit plan				
Odeprev				13,873
				13,873
Total	1,683,324	14,743,123	5,871	13,873

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated**

	Income statement transactions from January to December 31, 2010			
	Sales of products	Purchases of raw materials, services and utilities	Financial income (expenses)	Cost of production/general and administrative expenses
Jointly-controlled subsidiary				
RPR	228,616	37,743	(2,003)	
	228,616	37,743	(2,003)	
Associated companies				
Borealis	118,967	5		
Cetrel	181	12,881		
	119,148	12,886		
Related companies				
CNO		82,580		
OCS		1,966		
Odebrecht Plantas Industriais ("OPIP")		135,731		
Petrobras	416,081	8,227,866	656	
Petrobras International Finance ("PIFCo")	70,087	81,091		
Refap	235,684	1,235,782		
Other			(33)	
	721,852	9,765,016	623	
Post-employment benefit plan				
Brasilprev				4,102
Fundação Petrobras de Seguridade Social ("Petros")				3,640
Odeprev				11,413
Triunfo Vida				126
				19,281

Total	1,069,616	9,815,645	(1,380)	19,281
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(b) Information of related parties

As provided for in the Company's bylaws, the Board of Directors has the exclusive power to decide on any contract but those related to the supply of raw materials that exceeds R\$ 5,000 per operation or R\$ 15,000 altogether per year. This provision encompasses contracts between the Company and its subsidiaries and any of its common shareholders, directors of the Company, its parent company or subsidiary or its respective related parties. Additionally, the Company has a Finance and Investment Committee that, among other things, monitors the contracts with related parties that are approved by the Board of Directors.

Pursuant to Brazilian Corporate Law ("Corporate Law"), officers and directors are prohibited from: (i) performing any acts of freedom with the use of the Company's assets and in its detriment; (ii) intervening in any operations in which these officers and directors have a conflict of interest with the Company or in resolutions in which they participate; and (iii) receiving, based on their position, any type of personal advantage from third parties, directly or indirectly, without an authorization granted by the proper body.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

The related parties have the following relationship with the Company:

- Cetrel: indirect subsidiary of Odebrecht
- CNO: indirect investor of Braskem
- CNO México: indirect and wholly owned subsidiary of Odebrecht
- Odebrecht Ambiental: indirect subsidiary of Odebrecht
- OCS: direct and wholly owned subsidiary of Odebrecht
- OPIP: direct and wholly owned subsidiary of Odebrecht
- OSP: direct parent company of Braskem
- Petrobras: shareholder of Braskem
- Global Trading BV: direct and wholly owned subsidiary of Petrobras
- Refap: indirect and wholly owned subsidiary of Petrobras

The transactions with related parties, except wholly-owned subsidiaries of the Company, are summarized below:

- Cetrel: the following agreements were entered into:

(i) In November 2012, an agreement for the acquisition of reuse water by plants installed in the Camaçari Petrochemical Complex for a period of 20 years and with an estimated value of R\$120 million.

(ii) In August 2010, an agreement for the treatment of the effluents discharged by the plants located in the Camaçari Petrochemical Complex for a period of four years and with a total maximum value of R\$60 million.

- CNO: the following partnership agreements were entered into:

(i) Braskem – On February 16, 2007, with the objective of performing services in the shutdowns for maintenance and inspection in the industrial units. This agreement is valid through February 2014 and provides for a different price for each type of activity carried out by CNO;

(ii) Braskem S.A. – on April 4, 2011, for the construction of a butadiene plant in the state of Rio Grande do Sul (Note 1(a)(v)), in the amount of R\$129 million; and

(iii) Braskem Idesa – on September 28, 2012, for the engineering, procurement and construction (EPC) services of the Ethylene XXI Project. The contract has an estimated value of US\$3 billion and duration through 2015.

- CNO Mexico: The subsidiary Braskem Idesa and CNO Mexico signed, together with Ica Fluor Daniel, S de R. L. de C. V. (Mexican engineering company), agreements for the performance of services of (i) basic engineering and preliminary procurement of equipment amounting to US\$ 16 million and effective until April 2012; and (ii) land leveling, amounting to US\$ 150 million and effective until March 2013. These contracts were signed for the construction of the Ethylene XXI project (Note 17).

- CNO and OSP: On December 14, 2010, Braskem S.A. entered into a partnership agreement with Consorcio Alagoas (a consortium formed by CNO and OSP) for the construction of a PVC plant in the state of Alagoas (Note 1(a)(iv)) with an estimated value of R\$362 million and duration of 24 months.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

- Odebrecht Ambiental: On September 30, 2009, the Company entered into an agreement for the acquisition of reuse water with Aquapolo (a special purpose entity formed by Odebrecht Ambiental and the water utility Companhia de Saneamento Básico do Estado de São Paulo – SABESP for the production of industrial reuse water) by the plants located in the São Paulo Petrochemical Complex. The agreement has duration of 40 years and estimated annual value of R\$84 million.

- Petrobras:

- (i) Naphtha

Braskem S.A. and the subsidiary Braskem Qpar have agreements for the supply of naphtha with Petrobras. The agreements provide for the supply of naphtha to the basic petrochemicals units located in the Triunfo, Camaçari and São Paulo Petrochemical Complexes. The agreed-upon price of the naphtha is based on several factors, such as the market price of the naphtha itself and a number of oil byproducts, the volatility of the prices of these products in the international markets, the Brazilian real - U.S. dollar exchange rate and the concentration of paraffinic content and contaminants present in the naphtha delivered. The agreement provides for a minimum consumption of 3,800,000 metric tons a year and a maximum consumption of 7,019,600 metric tons a year. The subsidiary of Petrobras, Global Trading BV, also supplies naphtha to the Company and its subsidiaries.

- (ii) Propylene

Braskem has propylene supply agreements with Petrobras and its subsidiary Refap through its refineries for the Company's plants located in the Petrochemical Complexes of Triunfo, Rio de Janeiro and São Paulo. These agreements provide for the full supply of approximately 910,000 metric tons of propylene a year. The contracted propylene price is based on various international references linked to the most important markets for propylene and polypropylene, particularly the U.S., European and Asian markets.

(iii) Ethane, propane and electricity

The subsidiary Riopol has an agreement with Petrobras for the supply of 392,500 metric tons of ethane a year, 392,500 metric tons of propane a year and 306.6 GWh of electricity a year.

(iv) Sale of various products

The Company supplies to Petrobras many products it manufactures, such as solvents, butadiene, benzene, toluene, etc. These supplies are not covered by an agreement and take place on a regular basis at market prices.

- OCS: The Company entered into a risk and insurance management agreement with OCS, amounting to R\$ 3 million for a period of one year, which may be renewed for two additional years.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(c) Key management personnel**

The Company considers “Key management personnel” to be the members of the Board of Directors and the Executive Board, composed of the CEO and vice-presidents. Not all the members of the Executive Board are members of the statutory board.

Income statement transactions	2012	2011	2010
Remuneration			
Short-term benefits to employees and managers	35,026	32,445	30,886
Post-employment benefit	214	223	383
Benefits on contract termination			892
Long-term incentives	565	1,519	2,320
Total	35,805	34,187	34,481

Balance sheet accounts	2012	2011
Long-term incentives	2,897	4,121
Total	2,897	4,121

12 Taxes recoverable

Note	2012	2011
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Parent Company and subsidiaries in Brazil

Excise tax (IPI)		32,734	31,575
Value-added tax on sales and services (ICMS) - normal operations	(a)	845,045	875,108
ICMS - credits from PP&E	(b)	178,920	182,856
Social integration program (PIS) and social contribution on revenue (COFINS) - normal operations	(c)	484,692	221,771
PIS and COFINS - credits from PP&E	(c)	273,693	249,191
PIS and COFINS - Law 9,718/98	(d)	171,140	157,733
PIS - Decree-Law 2,445 and 2,449/88	(e)	104,256	199,972
Income tax and social contribution (IR and CSL)	(f)	452,867	372,489
REINTEGRA program	(g)	217,775	17,924
Other		150,980	152,258

Foreign subsidiaries

Value-added tax	(h)	90,301	64,291
Income tax		177	17,332
Other		765	

Total		3,003,345	2,542,500
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In current assets		1,476,211	1,036,253
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In non-current assets		1,527,134	1,506,247
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Total		3,003,345	2,542,500
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TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(a) ICMS – normal operations

The Company has accumulated ICMS credits over the past few years arising mainly from domestic sales subject to deferred taxation and export sales. This accumulation of tax credits was more evident in the states of Bahia, Rio Grande do Sul and São Paulo where most production units are concentrated.

The Company's management has been prioritizing a series of actions so as to maximize the use of these credits and, currently, it does not expect losses on their realization. Among the actions carried out by management are:

- Agreement with the Government of the state of Rio Grande do Sul, maintaining the full deferral of ICMS on the import of naphtha and limiting the use of accumulated ICMS credits to an average of R\$ 8,250 per month for offsetting monthly ICMS payable by the units in that state;
- Maintenance of the Agreement with the Government of the State of Bahia, which ensures the effective enforcement of State Decree No. 11,807 of October 27, 2009, which (i) gradually reduced the effective ICMS rate on domestic and imported naphtha acquired in that state and; (ii) established that the amount of R\$ 9,100 per month can be deducted from the debt balance between April 2011 and March 2014, and the amount of R\$ 5,907 per month between April 2014 and March 2018; and
- In São Paulo, Braskem has been taking for the use of the credit balance, based on the flexibility allowed by the existence of various establishments of the Company in that state. In addition, negotiations are being made with the state treasury department to enable the transfer of part of the credit balance.

Based on the projection made by the Management of the Company for realizing these credits, the amount R\$413,576 was recorded in consolidated non-current assets (R\$685,487 in 2011).

(b) ICMS – credits from PP&E

The recognition of the balances between current and non-current takes into account the tax rules limiting the realization of ICMS tax credits on the acquisition of property, plant and equipment.

(c) PIS and COFINS

The Company has PIS and COFINS tax credits arising materially from the internal outflows promoted by the deferment of taxes and sales destined to foreign markets and those related to the acquisition of property, plant and equipment.

These credits are being realized in the ordinary course of the Company's operations, in accordance with the applicable tax rules.

(d) PIS and COFINS – Law 9,718/98

This account contains credits arising from legal discussions on the constitutionality of some aspects of Law No. 9,718/98. These credits are used to offset the federal taxes payable.

(e) PIS – Decree-Laws 2,445 and 2,449/88

In 2011, Braskem recognized credits in the amount of R\$ 155,505 arising from favorable decisions in lawsuits that challenged the constitutionality of Decree Laws No. 2,445 and No. 2,449/88. In fiscal year 2012, the Company offset R\$90,561 with federal taxes.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(f) Income tax and social contribution

This account contains IR and CSL credits arising from prepayments in years that did not present taxable income at year end in addition to the taxes withheld on financial investments and restatements by the Selic basic interest rate. These credits will be realized by offsetting other federal taxes and withholdings payable.

(g) REINTEGRA Program

On December 14, 2011, Federal Law 12,546 was approved, which created the program called “REINTEGRA”. The program aims to refund to exporters the federal taxes levied on the production chain for goods sold abroad. The amount to be refunded is equivalent to 3% of all export revenue and such credits may be made in two ways: (i) by offsetting own debits overdue or undue related to taxes levied by the Federal Revenue Service; or (ii) by a cash reimbursement.

On December 28, 2012, Provisional Presidential Decree 601 was enacted, which extended the program until December 31, 2013. In the fiscal yearended December 31, 2012, the Company recognized credits in the amount of R\$228,052 (Note 32 (c)) and offset the amount of R\$28,201.

(h) Value added tax – subsidiaries abroad

On December 31, 2012, this line included:

(i) R\$28,150 from sales by Braskem Alemanha to other countries. These credits are realized on a monthly basis in cash;

(ii) R\$62,151 from purchases of machinery and equipment for the Ethylene XXI projects. These credits will be realized as from the start of operations of the project (Note 17).

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****13 Judicial deposits – non-current assets**

	2012	2011
Judicial deposits		
Tax contingencies	101,499	105,611
Labor and social security contingencies	73,177	60,187
Other	4,942	8,422
Total	179,618	174,220

As of December 31, 2012, a portion of the above deposits is associated with legal proceedings for which the probability of loss is possible (Note 28) and a portion is associated with proceedings for which the probability of loss is remote. In addition, on December 31, 2012, the Company maintains escrow deposits amounts to R\$44,163 (R\$60,215 in 2011) related to legal proceedings for which the chance of loss was deemed as probable. Such deposits are offset by their respective provisions.

14 Insurance claims

On December 31, 2012, this item was as follows:

- (i) R\$138,447 related to damages receivable from losses that occurred in December 2010 and February 2011 in the furnaces and electric system at the Olefins plants of the Basic Petrochemicals unit of the Camaçari Complex; and

- (ii) R\$8,022 related to damages receivable from losses at the Chlor-Alkali plant in the state of Alagoas.

In the fiscal year, the Company received R\$105,846 associated with these damages.

15 Other accounts receivable

(a) Current

The main balances forming this line under current assets are:

- (i) R\$91,090 in advances to service suppliers (R\$96,213 in 2011);
- (ii) R\$208,100 and R\$444,000 in amounts receivable from Odebrecht Ambiental related to the divestment of the interests in Cetrel and Braskem Distribuidora (Note 6), respectively;

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(b) Non-current

The main balances under this item in non-current assets are:

(i) Eletrobras compulsory loans

The compulsory loan created to benefit Eletrobras was instituted by Law 4,156/62 with the objective of financing the power industry. The amounts owed were charged monthly on the electricity bills of companies that surpassed a certain level of consumption. This compulsory loan was in force between 1962 and 1993.

Between 2001 and 2003, the merged companies Trikem S.A., Copesul – Companhia Petroquímica do Sul S.A. (“Copesul”), Companhia Alagoas Industrial – Cinal (“Cinal”) and the subsidiaries Alclor Química de Alagoas Ltda. (“Alclor”) and Braskem Petroquímica filed lawsuits claiming credits arising from amounts unduly paid to Eletrobras as compulsory loan, interest and monetary adjustment.

The Superior Court of Justice – STJ appeased the matter in favor of the taxpayers upon the judgment of RESP No. 1003955 and RESP No. 1028592 made after repetitive appeals under Article 543-C of the Civil Procedure Code, establishing this decision to all cases that address this matter. Meanwhile, through the judgment of the Interlocutory Appeal No. 735933 lodged by Eletrobras, the Federal Supreme Court (STF) consolidated the understanding of the STJ in the sense that the discussion over the matter relates to ordinary law.

In 2011, the lawsuits of Trikem S.A. and Braskem Petroquímica received final and unappealable decisions by the STJ, which exhausted the option of appealing these decisions. Accordingly, based on the opinion of its external legal advisors, the Company recognized in 2011 the corresponding credits, which, as per its understanding, are uncontested, amounting to R\$51,000 and R\$29,000, respectively, for the lawsuits of Trikem and Braskem Petroquímica. In 2012, the Company received the amount of R\$21,932 related to part of the credits of the Braskem Petroquímica lawsuit.

In 2012, the lawsuits of Copesul and Cinal also received final and unappealable decisions by the STJ and/or by the Federal Regional Appellate Court – 4th Region. The Alclor lawsuit is pending trial at the STJ for the Internal Interlocutory Appeals filed by the Federal Revenue Service and by Eletrobras against the ruling that partially upheld the decision on the appeal to the STJ of the Company to apply the understanding adopted definitively in the trial of the abovementioned repetitive appeals. Therefore, in 2012, the Company recorded the amounts it deems uncontestable of the lawsuits filed by the companies Copesul, Cinal and Alclor, which totaled R\$13,339.

The amounts recorded correspond to 60% of the total claimed and the legal counsels assess as probable the chance of obtaining a favorable outcome for receiving the remaining 40%.

On December 31, 2012, the balance of this account is R\$71,895 (2011 – R\$ 82,526).

(ii) R\$32,050 related to transaction costs of the subsidiary Braskem Idesa. These amounts will be transferred to non-current liabilities upon the inflow of funds from the Project Finance (Note 17).

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****16 Investments****(a) Information on investments**

				Adjusted net profit (loss) for the year			Adjusted equity
	Interest in total capital (%) 2012	2012	2011	2010	2012	2011	2011
Jointly-controlled subsidiaries							
Polimerica	(i)		(239)	(2,625)			71,377
Propilsur		49.00	(556)	(1,305)	(3,564)	109,695	103,419
RPR		33.20	24,335	18,339	57,587	128,591	120,655
Associates							
Borealis		20.00	16,102	22,307	15,028	165,459	149,349
Cetrel	(ii)				23,916		
Companhia de Desenvolvimento Rio Verde ("Codeverde")		35.97	(596)	1,561	(1,004)	46,342	66,606
Sansuy		20.00	(232)	(16)	(13)	1,722	1,954

(i) Withdrawal of the interest in this investment in November 2012 (Note 1(b.4)(xxii)).

(ii) In 2011, this investment was redesignated from an associate to a subsidiary.

(b) Description of jointly-controlled subsidiaries

The operations of jointly-controlled subsidiaries follow:

- Propilsur – whose corporate purpose is to install the PP production unit in Venezuela.
- RPR – its main activities are the refine, processing and sale and import of oil, its byproducts and correlated products.

(c) Changes in investments in jointly-controlled subsidiaries**and associates**

		Balance at 2011	Dividends	Equity in results	Foreign currency translation adjustment	Balance at 2012
Jointly-controlled subsidiaries						
Polimerica	(i)	30,502		(30,742)	240	
Propilsur		43,447		(2,330)	3,028	44,145
RPR		40,063	(4,399)	7,033		42,697
Total jointly-controlled subsidiaries		114,012	(4,399)	(26,039)	3,268	86,842
Associate						
Borealis		29,870	(1,700)	3,775		31,945
Total associate		29,870	(1,700)	3,775		31,945

- (i) Withdrawal of the interest in this investment in November 2012 (Note 1(b.4)(xix)).

F-70

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(d) **Breakdown of equity accounting results**

	2012	2011	2010
Equity in results of jointly-controlled subsidiaries and associate	(22,199)	3,270	22,536
Provision for losses on investments		(18)	(96)
Dividends received from other investments / other	(3,608)	(4,917)	(4,225)
	(25,807)	(1,665)	18,215

17 Property, plant and equipment

	Note	Land	Buildings and Improvements	Machinery, Equipment and Facilities	Projects and Stoppage in Progress	Other	Total
Cost		418,426	1,859,991	22,782,338	3,771,381	941,649	29,773,785
Accumulated depreciation/depletion			(678,524)	(7,923,353)		(349,151)	(8,951,028)
Provision for impairment	(i)			(160,036)			(160,036)
Balance as of December 31, 2011		418,426	1,181,467	14,698,949	3,771,381	592,498	20,662,721
Acquisitions		9,909	2,837	192,924	2,424,055	901	2,630,626
Capitalized financial charges	19(f)				162,227		162,227
Desconsolidation of jointly-controlled subsidiaries		(3,804)	(912)	(19,193)	(95,823)	(30,330)	(150,062)
Foreign currency translation adjustment		3,824	3,613	45,882	49,226	34,714	137,259
Transfers by concluded projects		1,344	22,700	2,106,861	(2,159,212)	28,307	
Transfers to intangible					(25,891)	(261)	(26,152)
Other disposals, net of depreciation/depletion		(1,945)	(5,983)	(48,591)	(11,211)	(10,095)	(77,825)
Depreciation / depletion			(68,436)	(1,659,385)		(110,628)	(1,838,449)
Non-current assets held for sale	(ii)	(5,162)	(31,484)	(15,500)	(1,361)	(3,220)	(56,727)
Write off due to divestment	(iii)	(5,515)	(54,544)	(85,542)	(55,660)	(67,137)	(268,398)
Reversal of provision				1,565			1,565
Net book value		417,077	1,049,258	15,217,970	4,057,731	434,749	21,176,785
Cost		417,077	1,749,193	24,672,589	4,057,731	805,160	31,701,750
Accumulated depreciation/depletion			(699,935)	(9,296,148)		(370,411)	(10,366,494)

Provision for impairment	(i)			(158,471)			(158,471)
Balance as of December 31, 2012		417,077	1,049,258	15,217,970	4,057,731	434,749	21,176,785

- (i) Impairment of plants hibernated in 2008 and 2009.
- (ii) Transfer of assets from Quanti and IQAG to “non-current assets held-for-sale” (Note 6).
- (iii) Write-off due to divestment of the equity interests in Cetrel and Braskem Distribuidora (Note 6).

The projects in progress mainly relate to operating improvements and to the Ethylene XXI (Note 1(b.3)).

Braskem offered in guarantee plants, land, real estate properties and machinery and equipment in the amount of R\$3,415,319 (R\$3,428,276 in 2011) to comply with the obligations assumed in financing agreements (Note 19(g)).

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(a) Impairment test for fixed assets

In the preparation of the Business Plan for the 2012/2016 period, the Company's management analyzed the prospects for the main variables that affect its activities (Note 3.6) in both domestic and international markets.

In general, the Business Plan was prepared taking into consideration that no situation that may prevent the operational continuity of Braskem's assets, both in terms of obsolescence of the industrial park and technologies employed and of legal restrictions is foreseen. Braskem's management believes that the plants will operate at their full capacity, or close to it, within the projected period. Also, no significant changes in the Braskem's business are expected, such as a significant excess in the offer by other manufacturers that may negatively affect future sales, with the exception of the seasonal price and profitability increases and decreases, which are historically associated with the petrochemical business worldwide. Also, no new technologies or raw materials, which could negatively impact Braskem's future performance, are expected. Braskem expects to continue to operate in a regulatory environment aimed at environmental preservation, which is absolutely in line with its practices.

In view of all the analysis made throughout 2012, Braskem's management understood that there was no need to conduct an impairment test for the assets of the Foreign Business and Chemical Distribution operating segments, as well as of the CGUs UNIB-Bahia and UNIB-Southeast.

Despite this conclusion, Braskem conducted an impairment test for the assets of the Polyolefins and Vinyls operating segments and CGU UNIB-South since they are associated with goodwill from future profitability (Note 18(a)).

18 Intangible assets

(d) Breakdown of equity accounting results

	Goodwill based on expected future profitability	Brands and Patents	Software licenses	Costumers and Suppliers Agreements	Total
Cost	3,194,545	189,745	410,231	671,190	4,465,711
Accumulated amortization	(1,130,794)	(62,217)	(162,444)	(93,564)	(1,449,019)
Balance as of December 31, 2011	2,063,751	127,528	247,787	577,626	3,016,692
Acquisitions			15,734		15,734
Foreign currency translation adjustment		1,060	1,369	14,700	17,129
Transfer		588	(588)		
Transfers from PP&E		7,974	18,178		26,152
Disposals, net of depreciation/depletion			(448)		(448)
Amortization		(8,924)	(53,181)	(56,992)	(119,097)
Non-current assets held for sale	(i)	(4,833)	(8,413)		(13,246)
Write off due to divestment	(ii)		(1,950)		(1,950)
Net book value	2,058,918	128,226	218,488	535,334	2,940,966
Cost	3,187,722	199,367	402,396	685,890	4,475,375
Accumulated amortization	(1,128,804)	(71,141)	(183,908)	(150,556)	(1,534,409)
Balance as of December 31, 2012	2,058,918	128,226	218,488	535,334	2,940,966
Average annual rates of amortization		5.58%	11.75%	10.78%	

(i) Transfer of assets from Quanti and IQAG to “non-current assets held-for-sale” (Note 6).

(ii) Write off due to divestment of the equity interests in Cetrel and Braskem Distribuidora (Note 6).

TABLE OF CONTENTS**(a) Impairment test of goodwill based on future profitability**

The Company's goodwill was systematically amortized until December 2008. As from 2009, it has been subject to annual impairment tests in accordance with the provisions in IAS 36. On December 31, 2012, the goodwill of the Company is allocated at the CGU of UNIB-South and at the Polyolefins and Vinyls operating segments.

The CGU UNIB-South belongs to the Basic Petrochemicals operating segment, which is divided into three CGUs. The other CGU, called UNIB-Bahia and UNIB-Southeast do not have goodwill allocated.

The Polyolefins operating segment is divided into two CGUs: Polyethylene and Polypropylene. Part of the industrial plants that compose these CGUs was acquired in a business combination that resulted in a goodwill based on the future profitability of these plants. The Company's management established that the benefits from the synergy of this transaction should be associated with all units acquired and, therefore, the goodwill recognized is allocated and monitored at the lowest level of the corresponding group of assets, which is the Polyolefins operating segment.

In October 2012, Braskem conducted an impairment test of the goodwill of the Polyolefins and Vinyls operating segments and CGU UNIB-South using the value in use method (discounted cash flow) and did not identify any loss, as shown in the table below:

	Allocated goodwill	Cash flow (CF)	Book value (with goodwill and working capital)	CF/Book value
CGU and operating segments				
CGU - UNIB - South	926,854	15,016,575	1,095,423	13.7
Operating segment - Polyolefins	939,711	24,193,198	8,412,608	2.9
Operating segment - Vinyls	192,353	5,808,680	3,318,655	1.8

The following premises were adopted to determine the discounted cash flow: cash flow for 5 years based on the Business Plan, discount rate based on the Weighted Average Cost of Capital (WACC) of 10.76% p.a. and no real growth rate.

(b) Sensitivity analysis**(d) Breakdown of equity accounting results**

Given the potential impact on cash flows of the “discount rate” and the “growth rate in perpetuity”, Braskem conducted a sensitivity analysis based on changes in these variables, with cash flows shown in the table below:

	+0,5% on discount rate	-0,5% on growth rate to perpetuity
CGU and operating segments		
CGU - UNIB - South	13,993,537	14,210,390
Operating segment - Polyolefins	22,060,565	22,481,489
Operating segment - Vinyls	5,322,357	5,414,768

F-73

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****19 Borrowings**

		Annual financial charges	Average interest (unless otherwise stated)	
		Monetary restatement	2012	2011
<u>Foreign currency</u>				
Bonds and Medium term notes (MTN)	Note 19 (a)	Note 19 (a)	9,278,759	6,147,427
Advances on exchange contracts	(i) US dollar exchange variation	1.54%	173,939	131,668
Export prepayments	Note 19 (b)	Note 19 (b)	513,610	1,781,346
BNDES	Note 19 (c)	Note 19 (c)	495,260	413,722
Export credit notes	Note 19 (d)	Note 19 (d)	787,687	723,153
Project financing (NEXI)	(ii) Yen exchange variation	0.95% above Tibor		26,318
Other	US dollar exchange variation	1.58% above Libor	917,283	476,086
Other	Exchange variation (UMBNDDES)	6.08%	768	
Transactions costs, net			(60,285)	(84,525)
<u>Local currency</u>				
Export credit notes	Note 19 (d)	Note 19 (d)	2,384,414	2,281,814
BNDES	Note 19 (c)	Note 19 (c)	2,381,892	2,556,521
BNB/ FINAME/ FINEP/ FUNDES		7.08%	605,273	504,476
BNB/ FINAME/ FINEP/ FUNDES	TJLP	0.37%	25,746	40,372
Other	Post-fixed monetary correction	106% of CDI		148,158
Other	TJLP	2.87%	7,292	
Transactions costs, net				(1,724)
(d)	Breakdown of equity accounting results			526

Total	17,511,638	15,144,812
Current liabilities	1,836,028	1,391,779
Non-current liabilities	15,675,610	13,753,033
Total	17,511,638	15,144,812

(i) The Company has derivatives contracts in order to offset fluctuations in the U.S. dollar for these transactions (Note 20.2.1(a.iv)).

(ii) In June 2012, the Company paid at maturity the borrowing denominated in yen contracted from Nippon Export and Investment Insurance (“NEXI”).

F-74

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(a) Bonds and MTN**

Issue date	Issue amount (US\$ in thousands)	Maturity	Interest (% per year)	2012	2011
July 1997	250,000	June 2015	9.38	134,175	123,379
January 2004	250,000	January 2014	11.75	169,609	166,392
September 2006	275,000	January 2017	8.00	275,270	253,563
June 2008	500,000	June 2018	7.25	1,026,894	942,622
May 2010	400,000	May 2020	7.00	820,621	752,951
May 2010	350,000	May 2020	7.00	722,596	663,296
October 2010	450,000	no maturity date	7.38	935,776	858,981
April 2011	750,000	April 2021	5.75	1,545,798	1,419,013
July 2011	500,000	July 2041	7.13	1,053,701	967,230
February 2012 (i)	250,000	April 2021	5.75	516,995	
February 2012 (ii)	250,000	no maturity date	7.38	519,876	
May 2012 (iii)	500,000	May 2022	5.38	1,030,598	
July 2012 (iv)	250,000	July 2041	7.13	526,850	
Total	4,975,000			9,278,759	6,147,427

(i) Additional issue to the operation that Braskem Finance carried out in April 2011, in the amount of US\$750 million.

(ii) Additional issue to the perpetual bond issue carried out by Braskem Finance in October 2010 in the amount of US\$450 million.

(iii) Operation conducted by Braskem Finance with interest payments on May 2 and November 2 of each year.

(iv) Operation conducted by Braskem America Finance.

F-75

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(b) Export prepayments (“EPP”)**

Issue date		Initial amount of the transaction (US\$ thousand)	Maturity	Charges (% per year)	2012	2011
December 2005		55,000	December 2012	US dollar exchange variation + semiannual Libor + 1.60		25,803
July 2006	(i)	95,000	June 2013	US dollar exchange variation + 3.17		33,416
July 2006	(i)	75,000	July 2014	US dollar exchange variation + 2.73		72,696
March 2007	(i)	35,000	March 2014	US dollar exchange variation + 4.10		47,147
April 2007	(ii)	150,000	April 2014	US dollar exchange variation + 3.40		282,206
March 2010	(i)	100,000	March 2015	US dollar exchange variation + 4.67		190,808
May 2010		150,000	May 2015	US dollar exchange variation + semiannual Libor + 2.40	307,406	282,093
June 2010	(i)	150,000	June 2016	US dollar exchange variation + semiannual Libor + 2.60		281,869
December 2010		100,000	December 2017	US dollar exchange variation + semiannual Libor + 2.47	206,204	187,783
March 2011	(iii)	200,000	February 2021	US dollar exchange variation + semiannual Libor + 1.20		377,525
Total		1,110,000			513,610	1,781,346

(i) The Company prepaid these borrowings.

(ii) On December 31, 2012, this borrowing of the Braskem S.A. was offset with a financial investment by the subsidiary Braskem Holanda (Note 8).

(d) Breakdown of equity accounting results

530

(iii) The operation established formal financial covenants for the Company. With the prepayment of this operation, the liability no longer exists. This was the only operation that imposed financial covenants on the Company.

F-76

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(c) BNDES borrowings**

Projects	Issue date	Maturity	Charges (% per year)	2012	2011
<u>Foreign currency</u>					
Other	(i) 2005/2006	October 2016	US dollar exchange variation + 6.36	7,708	11,764
Other	(i) 2005/2006	May 2013	Monetary variation (UMBNDDES) + 5.46	100	3,683
Plant PP - Paulinia	(ii) 2006	January 2015	US dollar exchange variation + 6.49		25,546
Limit of credit UNIB-South	(iii) 2006	July 2014	US dollar exchange variation + 5.38 to 6.06	10,747	17,866
Braskem Qpar expansion	(i) 2006/2007/2008	April 2016	US dollar exchange variation + 6.06 to 6.36	21,072	44,047
Braskem Qpar expansion	(i) 2006/2007/2008	January 2015	Monetary variation (UMBNDDES) + 6.21	2,099	2,862
Limit of credit I	(iii) 2007	April 2015	US dollar exchange variation + 4.88 to 5.77	42,519	57,813
Green PE	2009	July 2017	US dollar exchange variation + 6.14	44,440	49,463
Limit of credit II	(iii) 2009	January 2017	US dollar exchange variation + 6.14	93,354	87,694
New plant PVC Alagoas	2010	January 2020	US dollar exchange variation + 6.14	101,647	68,630
Limit of credit III	(iii) 2011	January 2018	US dollar exchange variation + 5.98 to 6.01	143,186	28,169
Butadiene	2011	January 2021	US dollar exchange variation + 6.01	28,388	16,185
				495,260	413,722

Local currency**(d) Breakdown of equity accounting results****532**

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Other	(i)	2005/2006	September 2016	TJLP + 2.40 to 2.80	67,218	166,862
Plant PP - Paulinia	(ii)	2006	December 2014	TJLP + 2.40 to 3.40		245,014
Limit of credit UNIB-South	(iii)	2006	May 2014	TJLP + 2.02 to 3.00	44,432	92,131
Braskem Qpar expansion	(i)	2006/2007/2008	February 2016	TJLP + 1.00 to 3.50	197,546	460,270
Limit of credit I	(iii)	2007	April 2015	TJLP + 1.81 to 2.32	173,477	260,851
Green PE		2008/2009	June 2017	TJLP + 0.00 to 4.78	414,278	508,083
Limit of credit II	(iii)	2009	January 2017	TJLP + 2.58 to 3.58	319,039	327,902
Limit of credit II	(iii)	2009	January 2017	4.50	14,252	17,582
New plant PVC Alagoas		2010	December 2019	TJLP + 0.00 to 3.58	351,406	261,403
New plant PVC Alagoas		2010	December 2019	5.50	43,066	30,129
Limit of credit III	(iii)	2011	January 2018	TJLP + 2.05 to 3.45	582,981	122,234
Limit of credit III	(iii)	2011	July 2018	4.00	64,095	
Butadiene		2011	December 2020	TJLP + 2.15 to 3.45	110,102	64,060
					2,381,892	2,556,521
Total					2,877,152	2,970,243

(i) Borrowings settled in advance.

(ii) The Company settled part of these borrowings in advance.

(iii) Refer to revolving credit lines, with limits stipulated by BNDES, and the funds of which are aimed at the current investments of the Company and investments in research, development and innovation.

In December 2011, BNDES approved a new revolving credit line limit for the Company in the total amount of R\$2.5 billion, which may be used for five years as from the date it is contracted. The funds are being used in the Company's investment plan for 2011 to 2013. As of December 31, 2012, a total of R\$713 million has been released, of which R\$562 million was released in 2012.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(d) Export credit notes (“NCE”)**

Issue date		Initial amount of the transaction	Maturity	Charges (% per year)	2012	2011
<u>Foreign currency</u>						
November 2006		167,014	May 2018	Us dollar exchange variation + 8.10	161,150	147,991
April 2007		101,605	March 2018	Us dollar exchange variation + 7.87	104,029	95,533
May 2007		146,010	May 2019	Us dollar exchange variation + 7.85	154,298	141,636
January 2008		266,430	February 2020	Us dollar exchange variation + 7.30	315,973	290,043
March 2008		41,750	March 2016	Us dollar exchange variation + 7.50	52,237	47,950
		722,809			787,687	723,153
<u>Local currency</u>						
December 2005	(i)	100,000	March 2014	106% of CDI		105,345
January 2006	(i)	11,500	January 2014	108% of CDI		7,731
April 2010		50,000	March 2014	12.16	65,678	60,861
June 2010		200,000	June 2014	12.13	256,471	237,590
September 2010	(ii)	71,000	September 2012	100.7% of CDI		81,818
February 2011		250,000	February 2014	99% of CDI	297,434	274,613
April 2011	(iii)	450,000	April 2019	112.5% of CDI	456,876	461,209
June 2011		80,000	June 2014	98.5% of CDI	91,563	84,572
August 2011	(iii)	400,000	August 2019	112.5% of CDI	402,527	404,267
October 2011		250,000	April 2012	108.3% of CDI		158,568
November 2011	(i)	400,000		112.5% of CDI		405,240

(d) Breakdown of equity accounting results**535**

		November 2019		
January 2012	200,000	December 2013	103% of CDI	217,320
June 2012	100,000	June 2014	103% of CDI	103,818
September 2012	300,000	September 2015	103% of CDI	305,684
October 2012	85,000	September 2014	98.5% of CDI	86,419
November 2012	100,000	November 2013	106% of CDI	100,624
Total	3,047,500			2,384,414 2,281,814

(i) Borrowings settled in advance.

(ii) The Company had a swap operation for this borrowing, which was designated as hedge accounting. Both the borrowing and the swap were settled at maturity.

(iii) The Company entered into swap transactions for these NCE contracts in order to offset the variation in the Interbank Certificate of Deposit (CDI) rate (Note 20.2.1(a.i)).

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(e) Payment schedule**

The maturity profile of the long-term amounts is as follows:

	2012	2011
2013		1,252,464
2014	1,759,551	1,781,917
2015	1,515,498	1,123,509
2016	1,092,519	1,204,472
2017	715,362	565,456
2018	1,512,383	1,331,131
2019	1,146,166	1,536,264
2020	1,884,761	1,754,200
2021	2,059,513	1,430,065
2021 and thereafter	3,989,857	1,773,555
Total	15,675,610	13,753,033

(f) Capitalized financial charges

The Company capitalized financial charges in the year ended December 31, 2012 in the amount of R\$162,227 (R\$101,721 in 2011), including monetary variation and part of the exchange variation. The average rate of these charges in the year was 6.98% p.a. (7.68% p.a. in 2011).

(g) Guarantees**(d) Breakdown of equity accounting results**

Braskem gave collateral for part of its borrowings as follows:

Loans	Maturity	Total debt 2012	Total guaranteed	Guarantees
BNB	December 2022	310,107	310,107	Mortgage of plants, pledge of machinery and equipment
BNDES	January 2021	2,877,152	2,877,152	Mortgage of plants, land and property, pledge of machinery and equipment
FUNDES	May 2020	215,022	215,022	Mortgage of plants, land and property, pledge of machinery and equipment
FINEP	January 2019	100,912	100,912	Bank surety
FINAME	February 2022	4,978	5,883	Pledge of equipment
Other	May 2013	8,060	8,060	Mortgage of plants and promissory note
Total		3,516,231	3,517,136	

(h) Financial covenants

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The Company settled all borrowing agreements that established limits for certain indicators related to the capacity to contract debt and pay interest.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****20 Financial instruments****20.1 Non-derivative financial instruments**

	Classification by category	Fair value hierarchy	Note	Book value 2012	2011	Fair value 2012	2011
Cash and cash equivalents			7				
Cash and banks	Loans and receivables			398,142	349,916	398,142	349,916
Financial investments in Brazil	Held-for-trading	Level 2		393,348	435,580	393,348	435,580
Financial investments in Brazil	Loans and receivables			899,816	1,464,245	899,816	1,464,245
Financial investments abroad	Held-for-trading	Level 2		1,596,316	737,078	1,596,316	737,078
				3,287,622	2,986,819	3,287,622	2,986,819
Financial investments			8				
FIM Sol investments	Held-for-trading	Level 2		50,803	36,410	50,803	36,410
Investments in foreign currency	Held-for-trading	Level 2		5,256	10,716	5,256	10,716
Investments in foreign currency	Held-to-maturity			15,731		15,731	
Shares	Held-for-trading	Level 1		3,023	3,023	3,023	3,023
FIM Sol investments	Loans and receivables			77,469	116,007	77,469	116,007
Investments in national currency	Loans and receivables			513		513	
(d)	Breakdown of equity accounting results						539

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Quotas of receivables investment fund	Held-to-maturity		52,559	34,720	52,559	34,720
Restricted deposits	Held-to-maturity		1,281	4,173	1,281	4,173
			206,635	205,049	206,635	205,049
Trade accounts receivable	Loans and receivables	9	2,364,222	1,894,812	2,364,222	1,894,812
Related parties		11				
Assets	Loans and receivables		141,539	144,760	141,539	144,760
Liabilities	Loans and receivables			44,833		44,833
Other receivables						
Disposal of shareholdings	Loans and receivables	6	652,100		652,100	
Trade payables	Other financial liabilities		8,897,597	6,847,340	8,897,597	6,847,340
Borrowings		19				
Foreign currency	Other financial liabilities		12,166,538	9,699,720	12,920,332	9,956,792
Local currency	Other financial liabilities		5,404,617	5,531,341	5,405,688	5,531,765
			17,571,155	15,231,061	18,326,020	15,488,557
Debentures	Other financial liabilities			19,102		19,102
Other payables		27				
Creditors for the acquisitions of shares	Other financial liabilities		256,030	235,968	256,030	235,968
Accounts payable to non-controlling	Other financial liabilities		260,649		260,649	
			516,679	235,968	516,679	235,968

(a) Fair value

The fair value of financial assets and liabilities is estimated as the amount for which a financial instrument could be exchanged in an arm's length transaction and not in a forced sale or settlement. The following methods and assumptions were used to estimate the fair value:

(i) held-for-trading and available-for-sale financial assets are measured in accordance with the fair value hierarchy (Level 1 and Level 2), with inputs used in the measurement processes obtained from sources that reflect the most

recent observable market prices.

(ii) trade accounts receivable and trade payables approximate their respective carrying amount due to the short-term maturity of these instruments.

F-80

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(iii) the fair value of related parties is the same as the carrying amount.

(iv) the fair value of borrowings is estimated by discounting future contractual cash flows at the market interest rate, which is available to Braskem in similar financial instruments.

(v) the fair value of debentures is obtained through secondary market prices disclosed by ANDIMA (National Association of Financial Market Institutions).

(b) Fair value hierarchy

The Company adopts IFRS 7 for financial instruments that are measured in the balance sheet; this requires disclosure of measurements by level of the following fair value measurement hierarchy:

Level 1 – fair value obtained through prices quoted (without adjustments) in active markets for identical assets or liabilities, such as the stock exchange; and

Level 2 – fair value obtained from discounted cash flow models, when the instrument is a forward purchase or sale or a swap contract, or valuation models of option contracts, such as the Black-Scholes model, when the derivative has the characteristics of an option.

The valuation assumptions (inputs to models) are obtained from sources that reflect the most recent observable market prices, particularly the curves of interest and future currency quotes disclosed by the Commodities & Futures

(d) Breakdown of equity accounting results

Exchange, the spot exchange rate disclosed by the Central Bank of Brazil and the foreign interest curves disclosed by well-known quoting services such as Bloomberg or Reuters.

20.2 Derivative financial instruments

Derivative financial instruments are presented in the balance sheet at their fair value in an asset or liability account depending on whether the fair value represents a positive or a negative balance to Braskem, respectively. Derivative financial instruments are necessarily classified as "held-for-trading". The regular changes in the fair value of derivatives are recognized as financial income or expense in the period in which they occur, except when the derivative is designated and qualified for hedge accounting.

All derivative financial instruments held at December 31, 2012 were contracted on Over the Counter - OTC markets with large financial counterparties under global derivative contracts in Brazil or abroad and its fair value is classified as Level 2.

Braskem's Financial Policy provides for a continuous short-term hedging program for foreign exchange rate risk arising from its operations and financial items. The other market risks are addressed on a case-by-case basis for each transaction. In general, Braskem assesses the need for hedging in the analysis of prospective transactions and seeks to customize the hedge for each operation and keeps it in place for the whole period of the hedged transaction.

Braskem may elect derivatives as hedges for the application of hedge accounting in accordance with IAS 39-32 and IFRS 7. The hedge designation is not mandatory. In general, Braskem will elect to designate derivatives as hedges when the application is expected to provide a significant improvement in the presentation of the offsetting effect of derivatives on the changes in the hedged items.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****20.2.1 Changes in derivative financial instruments**

Identification		Fair value hierarchy	Operation characteristics		2011	Change in fair value (Note 20.2.2)	Financial settlement	2012	
			Principal exposure	Derivatives					
<u>Non-hedge accounting transactions</u>									
Foreign exchange swap	(i)	Level 2	Yen	CDI	649	(142)	(507)		
Foreign exchange swap	Note 20.2.1 (a.i)	Level 2	CDI	Dolar	70,969	189,440	26,208	286,617	
Repurchase of shares swap (3° program)		Level 2	Share value	CDI	2,263	(4,305)	2,042		
Repurchase of shares swap (4° program)		Level 2	Share value	CDI		(100)	100		
Commodity swap - naphtha	(ii)	Level 2	Fixed price	Variable price	480	(24)	(456)		
Merchandise term - ethanol	(ii)	Level 2	Variable price	Fixed price	(202)	(51)	253		
Crack swap - naphtha	(ii)	Level 2	Brent (iii)	Naphtha		543	(543)		
Non-deliverable forward ("NDF") - ethanol	(ii) Note 20.2.1 (a.ii)	Level 2	Reais	Dollar		14,899	(13,108)	1,791	
Contract for the future purchase - ethanol	(ii) Note 20.2.1 (a.iii)	Level 1	Fixed price	Variable price		31	(29)	2	
	(ii)	Level 1	Reais	Euro		149	(149)		
(d)	Breakdown of equity accounting results								544

Contract for the future sale in euro Exchange swap	Note 20.2.1 (a.vi)	Level 2	Dolar	CDI		5,466	(498)	4,968
					74,159	205,906	13,313	293,378

Hedge accounting transactions

Interest rate swaps (iv)	Level 2	Libor	Fixed rate	19,309	(685)	(18,624)	
Interest rate swaps (v)	Level 2	Pre-contractua rate	CDI	(833)	(1,263)	2,096	
				18,476	(1,948)	(16,528)	
Current assets (other receivables)				(1,035)			
Current liability (derivatives operations)				83,392			293,378
Non-current liabilities (derivatives operations)				10,278			
				92,635			293,378

- (i) In June 2012, the Company paid at maturity the borrowing denominated in yen contracted from NEXI.
- (ii) The Company entered into commodity derivative operations through swap instruments and naphtha and ethanol futures in order to protect itself from the fluctuations in feedstock prices to which it was exposed in certain transactions.
- (iii) Brent – reference oil price.
- (iv) The company settled in advance the borrowings that are subject to hedge accounting (Note 19 (b.i)).
- (v) In September 2012, the Company settled at maturity the NCE contract that was classified as hedge accounting (Note 19(d)).

The counterparties in these contracts are daily monitored based on the analysis of their respective ratings and Credit Default Swaps – CDS. Braskem has many bilateral risk mitigators in its derivative contracts, such as the possibility of

depositing or requesting deposits of a guarantee margin from the counterparties it deems convenient. On December 31, 2012, the Company had security deposits related to NCE currency swaps (Note 20.2.1(a.i)) amounting to R\$185,000.

F-82

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(a) Non-hedge accounting transactions**

The Company has operations that were not designated as hedge accounting since the risks posed to the principals protected are satisfactorily represented by the coinciding results from the variation in the exposure indexes of the principal and the variation in the fair value of the derivatives.

The regular changes in the fair value of these derivatives are recorded as financial income or expenses in the same period in which they occur. In the year ended December 31, 2012, the Company recognized a financial expense of R\$209,603.

(a.i) Swaps related to NCE

The Company contracted swap transactions to offset the variation in the rates of the NCE contracts (Note 19(d)). In these operations, the Company receives 112.5% of the CDI rate and pays the fixed rate of the currency coupon swap, periodically and coinciding with the cash flow from debt.

Identification	Nominal value	Interest rate	Maturity	Fair value 2012	2011
Swap NCE I	200,000	5.44%	August 2019	82,812	32,023
Swap NCE II	100,000	5.40%	August 2019	39,008	13,952
Swap NCE III	100,000	5.37%	August 2019	37,333	12,512
Swap NCE IV	100,000	5.50%	April 2019	29,904	6,267
Swap NCE V	100,000	5.50%	April 2019	29,250	6,215
Swap NCE VI	150,000	5.43%	April 2019	38,585	
Swap NCE VII	100,000	4.93%	April 2019	29,725	

(d) Breakdown of equity accounting results

547

Total	850,000	286,617	70,969
In current liabilities (derivatives operations)		286,617	70,969
Total		286,617	70,969

(a.ii) NDF – ethanol

The Company contracted NDFs to exchange its exposure to the ethanol feedstock (traded in Brazilian real) used to make green polyethylene, which is traded in U.S. dollar. In these operations, the Company exchanges its exposure to prices in Brazilian real for U.S. dollar.

Identification	Nominal value	Fixed exchange (hedge)	Maturity	Fair value	
				2012	2011
NDF	5,690	1.9237	January 2013	366	
NDF	5,514	1.8552	January 2013	569	
NDF	3,014	1.8102	January 2013	394	
NDF	4,545	1.8580	January 2013	462	
Total	18,763			1,791	
Current liability (hedge operations)				1,791	
Total				1,791	

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(a.iii) Future ethanol purchases**

The Company also entered into currency swap transactions through futures to protect its cash flow, exchanging its exposure to prices in Brazilian real for U.S. dollar, since ethanol (the main feedstock used to make green polyethylene) is traded in Brazilian real.

Identification	Nominal value	Fixed price R\$/m³ (hedge)	Maturity	Fair value	
				2012	2011
Ethanol future purchase - BMF	251	1,195.00	January 2013	2	
Total	251			2	
In current liabilities (hedge operations)				2	
Total				2	

(a.iv) Currency swaps

The Company contracted swaps to offset the variation in the rates of advances on exchange contracts ("ACC") (Note 19). In these operations, the Company receives a fixed rate and currency variation and pays a percentage of the variation in the CDI rate, in a way that coincides with the cash flow from debt.

Identification	Nominal value	Interest rate (hedge)	Maturity	Fair value	
				2012	2011
(d) Breakdown of equity accounting results					549

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Swap ACC	35,000	99.85% CDI	November 2013	2,180
Swap ACC	50,000	99.75% CDI	November 2013	2,788
Total	85,000			4,968

In current assets (other receivables)				4,968
Total				4,968

F-84

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(b) Hedge accounting transactions

On December 31, 2012, all operations classified under hedge accounting had been settled.

(b.i) Effectiveness test of transactions designated for hedge accounting

During the year, the Company showed that the derivatives held as hedge accounting were effective in offsetting the changes in the hedged item from the time the derivatives were contracted until the settlement of underlying transactions, and that all other conditions for qualifying these instruments for hedge accounting were met. Accordingly, the effective portion of the changes in the fair value of the derivatives, amounting to R\$1,948 (Note 20.2.2), was recorded under "other comprehensive income", completely transferred to profit or loss after the settlement of underlying transactions.

(c) Estimated maximum loss

The amount at risk of the derivatives held by Braskem on December 31, 2012, which is defined as the highest loss that could result in one month and in 95% of the cases under normal market conditions, was estimated by the Company at US\$19,565 thousand for the EPP swaps and US\$3,361 thousand for the NCE swap.

20.2.2 Hedge operations presented under

“other comprehensive income” in shareholders' equity

(d) Breakdown of equity accounting results

The derivatives designated as cash flow hedge impacted “other comprehensive income”. The appropriations of interest are allocated to interest expenses in the financial expenses group. The table below shows the summary of changes:

	2011	Appropriation of interest	Change in fair value	2012
Swaps EPP	(17,071)	16,386	685	
Swaps NCE	833	(2,096)	1,263	
	(16,238)	14,290	1,948	

In the year ended December 31, 2012, the appropriation of accrued interest and change in the fair value of derivatives designated as “cash flow hedge” was R\$16,238, which, with the effect of income tax and social contribution of R\$5,522, amounts to R\$10,716 and is presented in “other comprehensive income” (Note 29(i)).

F-85

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****20.3 Credit quality of financial assets****(a) Trade accounts receivable**

Virtually none of Braskem's clients have risk ratings assigned by credit rating agencies. For this reason, Braskem developed its own credit rating system for all accounts receivable from domestic clients and for part of the accounts receivable from foreign clients. Braskem does not apply this rating to all of its foreign clients because most accounts receivable from them are covered by an insurance policy or letters of credit issued by banks. On December 31, 2012, the credit ratings were as follows:

	Percentage (%)	
	2012	2011
1Minimum risk	21.19	24.09
2Low risk	32.04	33.04
3Moderate risk	33.68	30.25
4High risk	4.23	4.24
5Very high risk (*)	8.85	8.38

(*) Most clients in this group are inactive and the respective accounts are in the process of collection actions in the courts. Clients in this group that are still active buy from Braskem and pay in advance.

Default indicators for the periods ended:

LTM – last 12 months

F-86

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(b) Other financial assets**

In order to determine the credit ratings of counterparties in financial assets classified as cash and cash equivalents, held-for-trading, held-to-maturity and loans and receivables, Braskem uses the following credit rating agencies: Standard & Poor's, Moody's and Fitch Ratings.

	2012	2011
Financial assets with risk assessment		
AAA	2,484,788	2,868,992
AA+	190,660	
AA	5	206
AA-	449,555	72,029
A+	120,123	96,464
A	19	28
A-	80,231	71,367
BB+		19,028
B+		3,590
	3,325,381	3,131,704
Financial assets without risk assessment		
Quotas of investment funds in credit rights (i)	103,359	34,720
Sundry funds (ii)	60,356	10,723
Restricted deposits (iii)	1,281	4,173
Other financial assets with no risk assessment	3,880	10,548
	168,876	60,164
Total	3,494,257	3,191,868
(i) Financial assets with no internal or external ratings and approved by the Management of the Company.		
(ii) Investment funds, whose portfolio is composed of assets from major financial institutions and that comply with Braskem's financial policy.		
(iii) Risk-free financial assets		

(d) Breakdown of equity accounting results

555

Braskem's financial policy determines "A-" as the minimum rating for financial investments. On December 31, 2011, the balances rated "B+" and "BB+" refer to the balance of the jointly-owned subsidiary Propilsur, in the amount of R\$19,028, and Time Deposits with Special Guarantee (*Depósitos a Prazo com Garantia Especial – DPGE*) in the amount of R\$3,590. DPGEs are guaranteed by the Credit Guarantee Fund – FGC (*Fundo Garantidor de Crédito*), which makes these investments adequate for Braskem's policy.

F-87

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

20.4 Sensitivity analysis

Financial instruments, including derivatives, may be subject to changes in their fair value as a result of the variation in commodity prices, foreign exchange rates, interest rates, shares and share indexes, price indexes and other variables. The sensitivity of the derivative and non-derivative financial instruments to these variables are presented below.

(a) Selection of risks

On December 31, 2012, the main risks that can affect the value of Braskem's financial instruments are:

- Brazilian real/U.S. dollar exchange rate;
- Libor floating interest rate;
- CDI interest rate; and
- TJLP interest rate.

For the purposes of the risk sensitivity analysis, Braskem presents the exposures to currencies as if they were independent, that is, without reflecting in the exposure to a foreign exchange rate the risks of the variation in other foreign exchange rates that could be directly influenced by it.

(b) Selection of scenarios

(d) Breakdown of equity accounting results

In accordance with CVM Instruction No. 475/08, Braskem included three scenarios in the sensitivity analysis, with one that is probable and two that represent adverse effects to Braskem. In the preparation of the adverse scenarios, only the impact of the variables on the financial instruments, including derivatives, and on the items covered by hedge transactions, was considered. The overall impacts on Braskem's operations, such as those arising from the revaluation of inventories and revenue and future costs, were not considered. Since Braskem manages its exposure to foreign exchange rate risk on a net basis, adverse effects from depreciation in the Brazilian real in relation to the U.S. dollar can be offset by opposing effects on Braskem's operating results.

(b.1) Probable scenario

The *Market Readout* published by the Central Bank of Brazil on December 28, 2012 was used to create the probable scenario for the U.S. dollar/Brazilian real exchange rate and the CDI interest rate, using the reference date of December 31, 2012. The *Market Readout* presents a consensus of market expectations based on a survey of the forecasts made by various financial and non-financial institutions. According to the *Market Readout*, by the end of 2013, the U.S. dollar will appreciate 1.3% against the Brazilian real compared to the end of 2012, and the CDI rate will be 7.25%.

The *Market Readout* does not publish forecasts for the interest rates Libor and TJLP. Therefore, the Company considered the expectations for the CDI interest rate for determining the probable scenario for those rates, given their correspondence.

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(b.2) Possible and extreme adverse scenarios

For the Brazilian real/U.S. dollar exchange rate, a positive change of 25% was considered for the possible adverse scenario and of 50% for the extreme scenario based on the exchange rate on December 31, 2012.

For the CDI interest rate, a positive change of 25% was considered for the possible adverse scenario and of 50% for the extreme scenario based on the interest rate on December 31, 2012.

For the Libor interest rate, a positive change of 25% was considered for the possible adverse scenario and of 50% for the extreme scenario based on the LIBOR rate on December 31, 2012.

For the TJLP interest rate, an increase of 0.5% was considered for the possible adverse scenario and of 1% for the extreme scenario based on its rate on December 31, 2012, in accordance with the upward or downward adjustments made by the government in the rate, in this order of scale.

The sensitivity values in the table (c) below are the changes in the value of the financial instruments in each scenario. Tables (d), (e) and (f) show the changes in future cash flows.

(c) Sensitivity to the Brazilian real/U.S. dollar exchange rate

The sensitivity of each financial instrument, including derivatives and items covered by them, to the variation in the Brazilian real/US dollar exchange rate is presented in the table below:

(d) Breakdown of equity accounting results

Instrument	Probable	Possible adverse (25%)	Extreme adverse (50%)
Bonds and MTN	(256,545)	(2,319,690)	(4,639,380)
BNDES	(13,715)	(124,013)	(248,027)
Working capital / structured operations	(47,079)	(47,079)	(47,079)
Raw material financing	(61)	(550)	(1,101)
Export prepayments	(14,201)	(128,403)	(256,805)
Financial investments abroad	53,980	488,093	976,186
Swaps	(28,073)	(251,664)	(510,037)

(d) Sensitivity of future cash flows to the Libor floating interest rate

The sensitivity of future interest income and expenses of each financial instrument, including derivatives and items covered by them, is presented in the table below. The figures represent the impact on financial income (expenses), taking into consideration the average term of the respective instrument.

Instrument	Probable	Possible adverse (25%)	Extreme adverse (50%)
Working capital / structured operations	(172)	(1,904)	(3,800)
Export prepayments	(200)	(2,207)	(4,395)

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(e) Sensitivity of future cash flows to the CDI interest rate**

The sensitivity of each instrument, including derivatives and items not covered by them, to the variation in CDI interest rate is presented in the table below:

Instrument	Probable	Possible adverse (25%)	Extreme adverse (50%)
Export credit notes	(252)	(2,758)	(5,431)
Agricultural credit note	(2,716)	(29,564)	(58,013)
Working capital / other	(243)	(2,654)	(5,225)
Financial investments in Brazil	2,186	24,181	48,489

(f) Sensitivity of future cash flows to the TJLP interest rate

The sensitivity of each financial instrument, including derivatives and items covered by them, to the variation in TJLP interest rate is presented in the table below:

Instrument	Probable	Possible adverse TJLP + 0.5%	Extreme adverse TJLP + 1%
BNDES	38,137	(36,892)	(72,599)
FINEP	144	(142)	(281)
Other governmental agents	67	(66)	(132)

21 Taxes payable**(d) Breakdown of equity accounting results**

561

	Note	2012	2011
Parent Company and subsidiaries in Brazil			
IPI		71,440	38,654
PIS and COFINS		5,764	7,172
Income tax and social contribution		54,987	21,787
ICMS	(a)	72,435	94,668
Federal tax payment program - Law 11,941/09	(b)	1,237,156	1,669,976
Other		59,630	64,521
Foreign subsidiaries			
Value-added tax		2,538	40,463
Income tax		2,132	5,925
Other		1,460	
		1,507,542	1,943,166
Current liabilities		342,789	329,987
Non-current liabilities		1,164,753	1,613,179
Total		1,507,542	1,943,166

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(a) ICMS

At December 31, 2011, the consolidated ICMS balance payable included the amount of R\$53,017 related to the ICMS due on the import of equipment and parts aimed at the construction of the industrial complex of the subsidiary Riopol. In 2012, the Company made a formal consultation to the Treasury Department of the State of Rio de Janeiro (“SEFAZ”),- RJ, which released Riopol from payment of such taxes, which would come due in March 2012. Accordingly, the amounts payable were written off and their corresponding credit used to offset taxes.

(b) Federal tax payment program – Law 11,941/09

In 2009, the Parent Company and the subsidiaries Braskem Qpar and Braskem Petroquímica adhered to the federal tax payment program established by Law 11.941 on May 27, 2009. The associated installments were deferred over a maximum of 180 months, which is the maximum limit permitted by said law. The law also provides for the possibility of amortizing at least 12 installments with the same reduction in penalties and interest applicable to the payment in cash of tax debits that fall under the scope of this law.

In June 2011, the Federal Revenue Service made the program available for consolidating the fiscal debts in said program. The amount consolidated totaled R\$1,664,907 to be paid in monthly and consecutive installments of R\$10,678, adjusted based on the Selic rate as from that month.

In June 2012, the Company's Management decided to pay in advance part of the installments of Braskem S.A. under the program, amortizing 72 installments at once, which amounted R\$403,821. After applying the benefits of cash payment to the amortization, Braskem disbursed R\$301,841 on July 31, 2012. The reduction, in the amount of R\$101,980, was recognized as follows: (i) the amounts corresponding to the renegotiated tax payments, of R\$80,496, were recorded under “other operating income (expenses), net”; and (ii) their restatement by the Selic interest rate, as from the renegotiation date, was recorded under “financial results”, in the amount of R\$21,484.

(d) Breakdown of equity accounting results

As established in said Law, Braskem will lose all the reductions of arrears charges if it fails to pay three installments, whether consecutive or not. The consolidated balance on December 31, 2012 will be paid in a maximum of 142 months.

F-91

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****22 Income tax (“IR”) and social contribution (“CSL”)****22.1 Reconciliation of the effects of income tax****and social contribution on profit or loss**

	2012	2011	2010
Loss before IR and CSL and participation of non-controlling interest	(1,833,714)	(917,852)	1,867,577
IR and CSL at the rate of 34%	623,463	312,070	(634,976)
Permanent adjustments to the IR and CSL calculation basis			
IR and CSL on equity in results of investees	(7,548)	1,112	7,662
Effects from pre-payment of taxes	27,374	13,896	
Tax losses (IR) and negative base (CSL), deferred (i)	1,652	73,773	282,997
Tax incentives (Sudene and PAT)			5,479
Recognition of prior period CSL			(18,186)
Results from business combination		10,215	331,596
Other permanent adjustments	9,471	(37,324)	31,527
Effect of IR and CSL on results of operations	654,412	373,742	6,099
Breakdown of IR and CSL:			
Current IR and CSL	(17,269)	(5,492)	(43,182)
Tax incentives (Sudene and PAT)			5,479
Prior period CSL			(18,186)
Current IR and CSL	(17,269)	(5,492)	(55,889)

(d) Breakdown of equity accounting results

565

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Deferred IR and CSL - continued operations	810,645	379,234	61,988
Deferred IR and CSL - discontinued operations	(138,964)		
Deferred IR and CSL	671,681	379,234	61,988
Total IR and CSL on income statement	654,412	373,742	6,099

(i) Constitution of deferred income tax and social contribution asses for nondeductible expenses from prior periods, especially losses due to the impairment of paralyzed industrial plants, for which the realization of corresponding tax assets became probable in 2011.

F-92

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****22.2 Deferred income tax and social contribution****(a) Breakdown of and changes in deferred IR and CSL**

Deferred tax - assets	As of December 31, 2011	Impact on the result (expense) income		Impact on the equity / (decrease) increase	Write-off investment by sale	Transfer to assets held for sale	As of December 31, 2012
		Continued operations	Discontinued operations				
Tax losses (IR) and negative base (CSL)	545,147	693,162	(138,964)				1,099,345
Goodwill amortized	63,821	(32,389)					31,432
Exchange variations	11,979	203,566					215,545
Temporary adjustments	243,806	129,900		(399)	(15,006)	(2,491)	355,810
Business combination	238,314	5,203					243,517
Pension plan	45,604	4,308					49,912
Deferred charges - write-off	82,952	(22,892)					60,060
Other	5,521			(5,521)			
Total assets	1,237,144	980,858	(138,964)	(5,920)	(15,006)	(2,491)	2,055,621

Deferred tax - liabilities	As of December 31, 2011	Impact on the result (expense) income		Impact on the equity / (increase) decrease	Write-off investment by sale	Transfer to assets held for sale	As of December 31, 2012
		Continued operations	Discontinued operations				

(d) Breakdown of equity accounting results

Amortization of goodwill based on future profitability	474,985	111,872		586,857
Tax depreciation	213,684	177,540		391,224
Exchange variations	54,275	(54,275)		
Temporary differences	321,033	(21,500)	27,967	327,500
Business combination	667,040	(42,223)		624,817
Write-off negative goodwill of incorporated subsidiaries	2,375	(594)		1,781
Additional indexation				
PP&E	168,220	(14,031)		154,189
Other	51,741	13,424	(12,911)	52,254
Total liabilities	1,953,353	170,213	15,056	2,138,622

F-93

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(b) Realization of deferred income tax and social contribution**

		December 31, 2012	2013	2014 and 2015	2016 and 2017	2018 and thereafter
Deferred tax - assets	Note					
Tax losses (IR) and negative base (CSL)	2.19	1,099,345	4,926	573,375	324,115	196,929
Goodwill amortized	(i)	31,432	19,368	4,035	2,963	5,066
Exchange variations	(ii)	215,545				215,545
Temporary adjustments	(iii)	355,810	161,071	19,291	13,580	161,868
Business combination	(iv)	243,517				243,517
Pension plan	(v)	49,912	49,912			
Deferred charges - write-off	(vi)	60,060	22,087	33,780	4,193	
Total assets		2,055,621	257,364	630,481	344,851	822,925

		December 31, 2012	2013	2014 and 2015	2016 and 2017	2018 and thereafter
Deferred tax - liabilities	Note					
Amortization of goodwill based on future profitability	(vii)	586,857				586,857
Tax depreciation	(viii)	391,224				391,224
Exchange variations						
Temporary differences	(ix)	327,500	32,957	65,914	67,534	161,095
Business combination	(x)	624,817	40,469	80,938	80,938	422,472
Write-off negative goodwill of incorporated subsidiaries	(xi)	1,781	594	1,187		
Additional indexation PP&E	(xii)	154,189	16,232	32,463	32,463	73,031
Other		52,254				52,254
Total liabilities		2,138,622	90,252	180,502	180,935	1,686,933

(d) Breakdown of equity accounting results**569**

Basis for constitution and realization:

- (i) Goodwill recognized from merged investments amortized prior to Law 11,638/07, which are controlled in the Taxable Income Journal (LALUR). Tax realization is based on the tax rules for amortization.
- (ii) Exchange variation of assets and liabilities denominated in foreign currency, whose tax realization is recognized upon their receipt or settlement.
- (iii) Accounting expenses not yet deductible for calculating income tax and social contribution, whose recognition for tax purposes occurs in subsequent periods.
- (iv) Refers to: (i) tax-related goodwill generated by the acquisition of Quattor and (ii) contingencies recognized from business combinations at Quattor. Tax realization of goodwill will occur upon the merger of the investments and contingencies arising from write-offs due to the settlement or reversal of the processes involved.
- (v) Provision for the defined-benefit plan at Petros Copesul, with realization projected for 2013.
- (vi) Amounts constituted based on the deferred assets written off due to the adoption of Law 11,638/07. Tax realization is based on the application of the amortization rate used prior to the adoption of this law.
- (vii) Goodwill for the future profitability of the merged companies not amortized since the adoption of Law 11,638/07. Tax realization is associated with the impairment or realization of assets related to goodwill.
- (viii) Difference between the accounting and tax depreciation rates in accordance with Normative Rule 1 of July 29, 2011.
- (ix) Revenues not yet taxable for calculation of income tax and social contribution, whose taxation will occur in subsequent periods.
- (x) Fair value adjustments on property, plant and equipment and intangible assets identified in business combinations at Quattor, Unipar and Petroquímica Triunfo, whose tax realization is based on the depreciation and amortization of these assets.
- (xi) Write-off of negative goodwill from the merged company Cinal, which was offered as tax based on the amortization of taxes.
- (xii) Adjustments to the additional indexation of property, plant and equipment, whose tax realization is based on the depreciation of assets.

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****23 Sundry provisions**

	Note	2012	2011
Provision for costumers bonus	(a)	40,666	13,577
Provision for recovery of environmental damages	(b)	32,944	36,777
Judicial and administrative provisions	(c)	333,218	266,302
Other		8,355	5,067
Total		415,183	321,723
In current liabilities		52,264	23,629
In non-current liabilities		362,919	298,094
Total		415,183	321,723

(a) Provision for client bonus

Some sales agreements of Braskem provide for a rebate, in products, should some sales volumes be achieved within the year, six-month period or three-month period, depending on the agreement.

The rebate is monthly recognized in a provision, assuming that the minimum contractual amount will be achieved. As they are recognized based on contracts, the provisions are not subject to significant uncertainties with respect to their amount or settlement.

(b) Provision for recovery of environmental damages**(d) Breakdown of equity accounting results**

Braskem has a provision for future expenses for the recovery of environmental damages in some of its industrial plants. The term estimated, which are measured at present value, is five years.

(c) Judicial and administrative provisions

As presented below, Braskem maintains a provision for legal and administrative proceedings against the Company, for which the chances of loss are considered probable, and tax claims against Quattor, for which the chances of loss are considered possible on April 30, 2010, date on which the control of Quattor was acquired.

	Note	2012	2011
Labor claims	(c.1)	75,697	36,718
Tax claims	(c.2)		
Income tax and social contribution	(i)	29,980	27,753
PIS and COFINS	(ii)	32,929	30,354
ICMS - interstate purchases	(iii)	79,688	73,457
ICMS - other	(iv)	56,974	52,518
Other		50,744	38,197
Societary claims and other		7,206	7,305
		333,218	266,302

F-95

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(c.1) Labor claims

On December 31, 2012, the Company is involved in 329 labor claims, including occupational health and security cases, that were assessed as probable losses. For these claims, the Company maintains a provision of R\$75,697, which corresponds to the expected amount of disbursement upon their resolution. The Company's legal advisors estimate that the term for the termination of these types of claims in Brazil exceeds five years.

The estimates related to the outcome of proceedings and the possibility of future disbursement may change in view of new decisions in higher courts. The Company's management believes that the chances of increasing the amount of the existing provision are remote.

(c.2) Tax claims

On December 31, 2012, Braskem has recognized a provision in the amount of R\$50,744 for claims from the Brazilian tax authorities and the chances of loss for which are considered probable. On the same date, the Company has recognized a provision in the amount of R\$199,571 for these claims arising from business combination and the chances of loss for which are considered possible.

On December 31, 2012, the main tax claims for which the Company maintains a provision are the following:

(i) Income tax and social contribution

(d) Breakdown of equity accounting results

The subsidiary Braskem Petroquímica is assessed for the payment of such taxes, in the amount of R\$130 million as of December 31, 2012, represented mostly by income tax and social contribution on the foreign exchange variation in the account of investments in foreign subsidiaries in 2002. The amount of the provision recognized is based on the estimate of future disbursement made by an external legal advisor taking into consideration the case law on the matter at the administrative and judicial levels.

There is no judicial deposit or other type of guarantee for this claim.

The Company's management expects this case to be terminated by 2015.

F-96

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(ii) PIS and COFINS

The subsidiary Braskem Petroquímica is assessed for the payment of these taxes in many claims, such as:

- non-payment of COFINS for the period from March 1999 to December 2000, from February 2001 to March 2002, from May to July 2002 and September 2002;
- undue offset of credit arising from the additional 1% to the rate of COFINS;
- offset with credits from PIS – Decree-Laws No. 2,445 and No. 2,449;
- omission in the calculation basis of income arising from foreign exchange variations on assets, determined as a result of successive reductions in the capital of the associated company.

On December 31, 2012, the total amount involved in these claims is R\$84 million. The amount of the provision recognized is based on the estimate of future disbursement made by an external legal advisor taking into consideration the case law on the matters at the administrative and judicial levels.

Guarantees were offered for these claims in the form of bank guarantee and finished products manufactured by Braskem Petroquímica, which, together, cover the amount of the claims. The Company's management estimates that these cases should be terminated by 2020.

(iii) ICMS - interstate purchases

In 2009, the subsidiary Braskem Qpar was assessed by the Finance Department of the State of São Paulo for the payment of ICMS in view of:

- undue use of tax credits in the periods from February 2004 to August 2005, November 2005 to February 2006, and September 2006 to January 2008, arising from the bookkeeping of credits that were presented in the purchase invoices of products acquired from another company, since the operations were aimed at the export of the products and, as such, they would not be subject to ICMS;
- issue of invoices without registering the shipment of the goods from its facilities for storage;
- non-presentation of the tax documents requested by inspection authorities.

On December 31, 2012, the amount involved is R\$379 million. The amount of the provision recognized is based on the estimate of future disbursement made by an external legal advisor taking into consideration the case law on the matters at the administrative and judicial levels.

No judicial deposits or other types of security were provided for this procedure.

Management estimates that this case should be terminated by 2019.

F-97

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(iv) ICMS - sundry violations**

The subsidiary Braskem Qpar was assessed by the Finance Department of the State of São Paulo for the payment of ICMS in view of an alleged non-payment of tax in the period from 2002 and 2004 when carrying out interstate sale operations to taxpayers located in another state but the goods never left the State of São Paulo.

On December 31, 2012, the total amount involved in these claims is R\$142 million. The amount of the provision recognized is based on the estimate of disbursement made by an external legal advisor taking into consideration the case law on the matters at the administrative and judicial levels.

No judicial deposits or other types of security were accrued for this procedure.

The Company's management estimates that these cases should be terminated by 2020.

(d) Changes in provisions

	Bonus	Recovery of environmental damage	Legal provisions	Other	Total
December 31, 2009	10,845	57,797	94,402		163,044
Additions, inflation adjustments and exchange variation, net	44,680	727	6,744	6,240	58,391
Additions through mergers			233,029		233,029

(d) Breakdown of equity accounting results 577

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Write-offs through usage and payments	(33,987)	(22,242)	(3,368)		(59,597)
December 31, 2010	21,538	36,282	330,807	6,240	394,867
Additions (reverse), inflation adjustments and exchange variation, net	33,452	16,542	(28,335)	3,694	25,353
Write-offs through usage and payments	(41,413)	(16,047)	(27,015)	(4,867)	(89,342)
Compensation			(9,155)		(9,155)
December 31, 2011	13,577	36,777	266,302	5,067	321,723
Additions, inflation adjustments and exchange variation, net	58,387	18,622	68,285	3,288	148,582
Write-offs through usage and payments	(31,298)	(22,455)	(1,369)		(55,122)
December 31, 2012	40,666	32,944	333,218	8,355	415,183

F-98

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

24 Long-term incentive

A long-term non-share-based plan (“ILP”) was approved at the Shareholders’ Meeting held in September 2005, under which the participants in strategic programs can acquire securities issued by the Company that are called “Certificates of Investment Units”. The objective of the plan is, among others, to align the interests of participants in strategic programs in the creation of long-term value with those of shareholders, in order to motivate the vision and commitment of these participants to long-term results.

The investment unit does not give its holder rights as a shareholder of Braskem, or any other rights or privileges that are inherent to shareholders, in particular voting rights and other political rights.

On an annual basis, the Business Leader may propose to the Board of Directors the program for the respective period including the appointment of participants, the quantity of Investment Units to be issued, the percentage of the Company’s consideration for the participants’ acquisition and the number of units offered per participant. The acceptance by the participant implies cash payment of the amount attributed to the participant and the execution of the unit purchase agreement, with Braskem being responsible for issuing the respective Certificates of Investment Units.

The Investment Unit has its value annually adjusted based on the average price of the Company’s class A preferred share at the closing of the trading sessions of the São Paulo Stock Exchange (BM&FBovespa) from October 1 to March 31. In addition to the change in its par value, the Investment Unit yields the same as the dividend and/or interest on capital distributed by Braskem.

There are three types of Investment Units:

- unit acquired by the participant, called “Alpha”;
- unit received by the participant from Braskem as a consideration, called “Beta”;
- unit received by the participant as earnings (equivalent to the dividends paid by Braskem), called “Gama”.

The Investment Unit (and its related certificate) is issued in its holder’s name and can be redeemed under the following conditions:

- as from the 5th year, after the first acquisition, the acquirer can redeem up to 20% of the accumulated balance of investment units; and
- as from the 6th year, redemption is limited to 10% of the accumulated balance;
- annually, upon the issue of Gama Investment Units (equivalent to dividends); and
- in the event of the termination of the employment and/or representation relationship.

The balances at December 31, 2012 and 2011 are as follows:

	Quantity	2012 Amount	Quantity	2011 Amount
Investment units				
Issued (Alfa units)	427,313	6,200	538,978	10,429
Bonus (Beta units)	389,336	4,205	512,195	4,784
Total	816,649	10,405	1,051,173	15,213

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

25 Post-employment benefits

25.1 Defined contribution plans

(a) ODEPREV

The Company maintains a defined contribution plan for its employees managed by ODEPREV, a private pension plan entity created by Odebrecht. ODEPREV offers its participants, which are employees of the sponsoring companies, an optional defined contribution plan in which monthly and additional participant contributions and monthly and annual sponsor contributions are made to individual pension savings accounts.

At December 31, 2012, the number of active participants in ODEPREV totals 5,404 (2011 – 5,259). The contributions made by the Company in the year amounted to R\$24,897 (2011 - R\$13,873) and the contributions made by the participants amounted to R\$44,070 (2011 - R\$39,927). In 2011, it was started the process for the integration of the new participants at the subsidiaries Braskem Qpar, Braskem Petroquímica, Ripol and Quantiq in the ODEPREV plan.

(b) Triunfo Vida

Braskem, due to the merger of Petroquímica Triunfo S.A., became a sponsor of Triunfo Vida. On May 31, 2010, the Company requested to withdraw its sponsorship of this plan and on July 27, 2012 PREVIC – National Superintendence of Supplementary Pension Plan (“PREVIC”) approved the withdrawal without the need for any further disbursements by Braskem.

(d) Breakdown of equity accounting results

25.2 Defined benefit plans

(a) PETROS - Fundação Petrobras de Seguridade Social

(a.i) PETROS Copesul Plan

Braskem, due to the merger of Copesul, became the sponsor of the Petros Copesul plan. On September 28, 2012, PREVIC approved the withdrawal of sponsorship of this plan by Braskem. The payment of the mathematical reserves of participants is expected to be made in the first half of 2013. For this reasons, the provisioned amount of R\$147,175 (Note 27 (a)) was transferred to current liabilities.

F-100

TABLE OF CONTENTS

Braskem S.A. and Its Subsidiaries

Notes to the Consolidation Financial Statements

December 31, 2012, 2011 and 2010

All amounts in thousands of Brazilian reais unless otherwise stated

(a.ii) PETROS PQU Plan

With the acquisition of Quattor, in April 2010, the Company assumed the liabilities of Petros PQU. On August 6, 2012, PREVIC approved the sponsorship withdrawal process, which had been requested on September 30, 2009. The payment of the mathematical reserves to participants is expected to be made in the first half of 2013. Due to the plan's surplus situation, no provision has been accrued.

(b) Novamont – Braskem America

With the acquisition of Sunoco Chemicals, Braskem America became the sponsor of Novamont, which is a defined benefit plan of the employees of the plant located in the State of West Virginia. At December 31, 2012, the plan has 53 active participants (2011 – 56). In 2012 and 2011, no contributions were made by the Company or by participants.

(c) Braskem Alemanha defined benefit plan

With the acquisition of the PP business from Dow Chemical, Braskem Alemanha became the sponsor of the defined benefit plan of the employees of the plants located in that country. At December 31, 2012, the plan has 96 (2011 – 96) active participants. In 2012 and 2011, no contributions were made by Braskem Alemanha and participants.

The defined benefit plan of Braskem Alemanha is a non-contribution plan, that is, the contributions of the sponsor are managed directly by the company and this type of plan is allowed by legislation of that country.

(d) Breakdown of equity accounting results

(d) Defined benefit plan of Braskem Idesa Serviços

The employees of the subsidiary Braskem Idesa Serviços receive retirement benefits that are granted when the employee retires or reaches retirement age. On December 31, 2012, the plan had 65 active participants. During 2012, no contributions were made by Braskem Idesa Serviços or by the participants.

The defined benefit plan of Braskem Idesa Serviços does not feature contributions, i.e., the funds of the sponsor are managed directly by the company, with this type of plan permitted by the country's legislation.

F-101

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****25.2.1 Composition and changes in the balances of the defined benefit plans****(a) Amounts in balance sheet**

		2012	2011
Actuarial liabilities recorded with			
Novamont Braskem America		999	821
Petros Copesul	(i)		134,506
Braskem Alemanha		17,399	14,248
Braskem Idesa Serviços		492	
		18,890	149,575

(i) The amount of the provision of Petros Copesul was transferred to “other accounts payable” (Note 27(a)), under current liabilities, due to the approval of Braskem’s withdrawal by PREVIC, as mentioned in Note 25.2(a.i).

	Note	2012	2011
Benefit obligations		(832,275)	(780,561)
Fair value of plan assets		645,978	589,116
Funded status of the plan		(186,297)	(191,445)
Past service cost not recognized		1,014	4,182
Actuarial gains		19,218	37,688
Net balance of jointly-controlled subsidiaries			
Consolidated net balance		(166,065)	(149,575)
In current liability	25.2(a.i)	(147,175)	
In non-current liability		(18,890)	(149,575)

(d) Breakdown of equity accounting results **585**

(166,065)

(149,575)

F-102

TABLE OF CONTENTS**Braskem S.A. and Its Subsidiaries****Notes to the Consolidation Financial Statements****December 31, 2012, 2011 and 2010****All amounts in thousands of Brazilian reais unless otherwise stated****(b) Change in defined benefit obligations**

	Note	2012	2011	2010
Balance at beginning of year		780,561	680,010	563,058
Acquisition of company			13,661	695,302
New plan	25.2(d)	233		
Current service cost		7,963	7,309	77,812
Interest cost		52,314	70,480	64,444
Special retirement			278	
Benefits paid		(37,746)	(41,379)	(107,509)
Change of plan			1,026	
Actuarial losses		202,915	46,951	215,000
Other revenue				(41)
Plan curtailment	25.2(a.i)	(177,637)		(828,056)
Exchange variation		3,672	2,225	
Balance at the end of the year		832,275	780,561	680,010

(c) Change in fair value plan assets