

BRASKEM SA  
Form 6-K  
October 15, 2013

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**SECURITIES AND EXCHANGE COMMISSION**  
**Washington, D.C. 20549**

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**FORM 6-K**

**REPORT OF FOREIGN PRIVATE ISSUER PURSUANT TO RULE 13A-16  
OR 15D-16 OF THE SECURITIES EXCHANGE ACT OF 1934**

**For the month of October, 2013**  
**(Commission File No. 1-14862 )**

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**BRASKEM S.A.**  
*(Exact Name as Specified in its Charter)*

**N/A**  
*(Translation of registrant's name into English)*

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**Rua Eteno, 1561, Polo Petroquimico de Camacari**  
**Camacari, Bahia - CEP 42810-000 Brazil**  
*(Address of principal executive offices)*

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Indicate by check mark whether the registrant files or will file annual reports under cover Form 20-F or Form 40-F.

Form 20-F  Form 40-F

Indicate by check mark if the registrant is submitting the Form 6-K  
in paper as permitted by Regulation S-T Rule 101(b)(1).

Indicate by check mark if the registrant is submitting the Form 6-K  
in paper as permitted by Regulation S-T Rule 101(b)(7).

Indicate by check mark whether the registrant by furnishing the information contained in this Form is also thereby furnishing the information to  
the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934.

Yes  No

If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): 82- \_\_\_\_\_.

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## **BRASKEM AND STYROLUTION PLAN JOINT VENTURE TO PRODUCE ABS IN BRAZIL**

**São Paulo, October 14, 2013** - Braskem (BM&FBovespa: BRKM5, BRKM3, BRKM6; NYSE: BAK; LATIBEX: XBRK), the leading producer of thermoplastic resins in the Americas, and Styrolution, a global leader in the styrene segment, announced today the execution of a memorandum of understanding (MOU) to assess the possibility of forming a joint venture in Brazil. The JV will be responsible for analyzing the economic feasibility of installing a plant with production capacity of 100 kton/y of styrenics specialties and the copolymers acrylonitrile butadiene styrene (ABS) and styrene acrylonitrile (SAN) to serve clients in Brazil as well as the rest of South America.

In recent years, Brazil has observed strong growth in the home appliance and automotive industries, both of which are key clients of the styrenics specialties to be produced by the joint venture. Traditionally, ABS and SAN have been imported into the region by styrenics suppliers such as Styrolution. The new company created by Braskem and Styrolution will seek to take advantage of this favorable market dynamic to create a local product that should ensure clients better service and more secure supply.

Styrolution will contribute with its expertise in developing and producing styrenics, the industry's largest product portfolio, the licensing of technology and its existing businesses in the region. Meanwhile, Braskem, as one of the region's leading major petrochemical producers, will provide the supply chain infrastructure and the site for installing the plant.

The consummation of the joint venture is subject to approval by the regulatory and antitrust agencies. The plan is for Styrolution to be the majority shareholder with 70% of the company and for Braskem to hold the other 30%. Subject to the conclusion of an agreement between the parties and the respective approvals by government agencies, the plant's construction is expected to begin in early 2015, with production most likely starting in 2017.

The team is available for further clarifications by telephone at +55 (11) 3576-9531 or by e-mail at [braskem-ri@braskem.com.br](mailto:braskem-ri@braskem.com.br).



