




WORLD PRESENTATION OF THE NEW GENERATION POLISH TECHNOLOGY OF BISPHENOL A, by: MEXEO Institute of Technology, Kędzierzyn-Koźle, POLAND

The offered new-generation technology to produce BISPHENOL A have obtained protection for it under two PCT international patent applications. It is offered as the “ADVANCE BPA process” technology.

MEXEO IT is the principal co-owner and patentee, authorized to offer a license for the technology, the know-how, documentation, and services concerning its commercialization, including engineering supervision, supply of key equipment and catalysts. Our core specialists represent over 30 years experience in the field of development, commercialization and industrial exploitation of BPA production.

This new process of technology was developed using financial support from the Polish National Center for Research and Development, within the project INNOTECH III - ADVANCE BPA - the new generation technology to obtain Bisphenol A of 100 thousand t/y capacity, preparation for commercialization and export of license, 2014-2016 (INNOTECH-K3/IN3/9/226042/NCBR/14).



**The 9th ICIS
World Phenol-Acetone
Conference**

Analysing supply and demand dynamics in an unbalanced and increasingly complex industry

15 - 16 June 2016 | Meliá Vienna, Austria

- Examine current market dynamics and trends in the global phenol-acetone sector – how is overcapacity having an impact in an increasingly complex and unbalanced market?
- Striking a balance and managing oversupply – new uses and applications for acetone in an increasingly volatile market
- Focus on feedstocks – analyse trends in benzene and propylene and their relationship with phenol-acetone
- Meet with representatives from the full phenol-acetone value chain and take advantage of unrivaled networking opportunities at this must-attend industry event
- Discuss downstream demand in relation to upstream trends – BPA and polycarbonates
- Address the logistical challenges of phenol distribution in relation to trade flows and export markets

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