

## **Yulin Energy and Chemical Limited selects Univation's UNIPOL™ PE Process for 300 kta polyethylene plant.**

Houston, TX –**Univation Technologies LLC**, announced that **Yulin Energy and Chemical Limited of Yanchang Petroleum Group Company (Yulin)** has selected Univation's UNIPOL™ PE Process for a 300,000 tonnes-per year polyethylene plant. The facility will be located in Shaanxi Province, People's Republic of China. The UNIPOL™ PE Process facility will be fed by a unique combination of conventional feedstock and coal-to-olefins feedstock. Coupled with Univation's state-of-the-art polyethylene technology, the facility will produce linear low-density polyethylene.

"We are very pleased that Yulin Energy awarded us their business. The UNIPOL™ PE Process is ideal for this facility since it offers proven reliability no other technology can provide" noted Kenneth Glover, Univation Technologies President.

Yulin selected the UNIPOL™ PE Process due to its flexible and simple technology platform which can be adapted to meet changing market needs. Planned start-up of the facility is 2013.

The Yulin license continues to expand Univation's customer base in China. There are now over 20 UNIPOL™ PE Process reactors in operation or under construction in China. Univation recently announced the construction start-up of a new UCAT™ J Catalyst plant in China. "The plant will supply the local growing catalyst demand for licensees of the UNIPOL™ PE Gas-Phase Process. As the demand for PE increases in China and product needs change, our flexible process technology, supported by our advanced catalysts, will allow Yulin to take advantage of additional opportunities," noted Steven Stanley, Vice President of Univation Technologies.

### About Univation Technologies

Univation has comprehensive technology programs focused on the UNIPOL™ PE Gas-Phase Process, UCAT™ Conventional Catalysts, XCAT™ Metallocene Catalysts and PRODIGY™ Bimodal HDPE Catalysts. UNIVATION, XCAT, PRODIGY, stylized "Univation Technologies" and the stylized "U" are registered trademarks (Reg. U.S. Pat. and Tm. Off.) of Univation Technologies. UNIPOL and UCAT are registered trademarks (Reg. U.S. Pat. and Tm. Off.) of The Dow Chemical Company or an affiliated company of Dow. UNIPOL and UCAT are licensed for use to Univation Technologies.

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