



## Specialty Surfactants

# CECA launches its new custom ethoxylation service.

Paris, 28<sup>th</sup> October 2008

**CECA has demonstrated its expertise in surfactant manufacture with countless applications in the world of industry. This month, CECA launches a new « custom » ethoxylation service for European manufacturers, from its CHATEAUROUX industrial facility (France).**

Ethoxylation is a chemical process based on the chemistry of ethylene oxide. CECA has demonstrated its know-how at its Châteauroux plant for over 40 years, within a stringent QHSE policy. The plant focuses primarily on the ethoxylation, using 2 to 100 moles of ethylene oxide, of any organophilic type (alcohol, fatty acid, triglyceride, fatty amine, etc.).

**A brochure is now available on this process !** It sets out the various precision ethoxylation services offered by the site:

- > Services from the facility's R&D laboratory and new pilot plant
- > Industrial plant available under constant safety control
- > Modular facilities to suit your requirements
- > Quality control services
- > Stringent QHSE policy, in particular for packaging and storage.



To find out more and obtain a brochure on custom ethoxylation:

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**Find out more about CECA ([www.ceca.fr](http://www.ceca.fr)):**

*CECA, a subsidiary of the ARKEMA Group, is a world player in Specialty Chemicals. CECA constantly strives to improve its customers' performance by creating and developing adsorbents, chemical intermediates, and additives. CECA operates an extensive network of industrial facilities around the world, together with two research centres (GRL and CRRA) dedicated to Customer innovation.*

Talent **Added**