

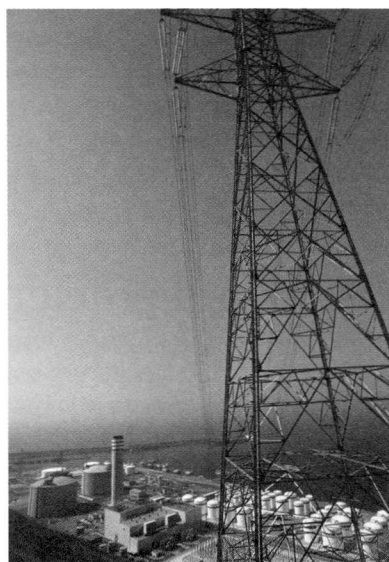
- 4 News**
Exhibitions, Events

Energy efficiency



- 6 Economic added value**
New perspectives in thermal insulation and product design
- 9 Sulzer Analogy**
The animal kingdom also has an energy budget
- 10 More comfort with less fuel**
The new generation of automotive powertrains
- 13 Sulzer History**
The quality of longevity
- 14 Advanced sealing system**
High-performance alternative to traditional coatings for turbines
- 16 Variable speed pumps**
Protecting the environment and reducing costs

Panorama



- 18 Arriving in the US-Market: SUMEBore® technology**
New production cell at Sulzer Metco Westbury for the American market
- 20 Pump retrofit for new mode of operation**
The coal-fired Radcliffe-on-Soar power station becomes more reliable
- 22 Improved power plant performance**
Three successful steam and gas turbine retrofit projects
-
- 25 Sulzer World**
Welcome to Sulzer Metco Westbury
- 26 Interview**
Hans-Walter Schläpfer, Sulzer Innotec
- 27 Imprint, STR 2/2009 preview**

On the cover:

The fuel consumption and service life of the jet engine is influenced by sprayed coatings, which improve insulation and protect against hot gas corrosion and wear on rotating components. This is made possible with sophisticated coatings from Sulzer Metco. Location: SR Technics aircraft maintenance hangar, Zurich Airport, Switzerland. Photographer: Peter Tillessen.