

Expanded oil additives plant inaugurated in Singapore

- Largest oil additives plant of Evonik worldwide
- Nearly doubles former plant capacity
- Growth in the automotive, industrial and construction sectors drives demand for high-performance lubricants

SINGAPORE. Evonik Industries today inaugurated its significantly expanded Jurong Island oil additives plant in Singapore after two years of engineering, planning and construction. The capacity of the plant has nearly doubled, making it the largest oil additives production site within Evonik's global production network. Additional plants are located in the U.S., Canada, France, and Germany.

"The expanding mobility in Asia, a stronger focus on resource efficiency and higher fuel economy, as well as tighter emission limits are spurring growth in demand for high-performance lubricants," outlined Dr. Johannes Ohmer, member of the Management Board of the Resource Efficiency Segment. "With this additional capacity, we are addressing our customers' growing demand for more, and more advanced lubricants."

"Coupling the most advanced production technology with experienced technical services specialists allows us to offer our customers innovative solutions – solutions that boost efficiency in their applications and which help them to differentiate themselves in the marketplace," invoked Dr. Ralf Düssel, Head of the Evonik Oil Additives Business Line.

"We have been constantly enhancing our capabilities in the attractive Asian growth market and developing our regional team," explained Wei Kiat Tan, Evonik's Oil Additives Regional Manager for Asia. Elsewhere in the Asia-Pacific region, Evonik also operates technology centers in Shanghai, China and Tsukuba, Japan.

The company's goal is to strengthen the competitiveness and innovative power of Asian customers locally with individual solutions. "The Singapore plant expansion meets the highest standards of safety, efficiency, productivity and quality, and

May 7, 2015

Contact Person Economic Press Edda Schulze

Corporate Press Phone +49 201 177-2555 Fax +49 201 177-3030 edda.schulze@evonik.com

Contact Person Specialized Press Richard Williams

Communication Manager Phone +1 215 706 5821 Mobile +1 215 407 5861 dick.williams@evonik.com

Evonik Industries AG

Rellinghauser Straße 1–11 45128 Essen Germany Phone +49 201 177–01 Telefax +49 201 177–3475 www.evonik.de

Supervisory Board

Dr. Werner Müller, Chairman **Executive Board**

Dr. Klaus Engel, Chairman Christian Kullmann Thomas Wessel Patrik Wohlhauser Ute Wolf

Registered office Essen Registered court Essen local court Commercial registry B 19474 VAT ID no. DE 811160003



plays a pivotal role in ensuring supply security for our customers," added Tan.

For Evonik, the factors that weighed heavily in favor of expansion in Singapore included: excellent supply chain logistics; existing infrastructure; strong IP protection; and a skilled workforce; as well as local support from the Singapore Economic Development Board (EDB).

About Oil Additives at Evonik

As a leading provider of oil additives, Evonik develops technologies to improve fuel and energy efficiency as well as productivity with DRIVON™ and NUFLUX™ technologies in engine oils, driveline fluids and gear oils. Industrial and off-highway equipment achieve fuel and energy savings with DYNAVIS® technology for hydraulic fluids. Other specialty products of the Evonik Oil Additives Business Line include high-performance additives and technologies for fuels and refinery products.

Company information

Evonik, the creative industrial group from Germany, is one of the world leaders in specialty chemicals. Profitable growth and a sustained increase in the value of the company form the heart of Evonik's corporate strategy. Its activities focus on the key megatrends health, nutrition, resource efficiency and globalization. Evonik benefits specifically from its innovative prowess and integrated technology platforms.

Evonik is active in over 100 countries around the world. In fiscal 2014 more than 33,000 employees generated sales of around €12.9 billion and an operating profit (adjusted EBITDA) of about €1.9 billion.

Disclaimer

In so far as forecasts or expectations are expressed in this press release or where our statements concern the future, these forecasts, expectations or statements may involve known or unknown risks and uncertainties. Actual results or developments may vary, depending on changes in the operating environment. Neither Evonik Industries AG nor its group companies assume an obligation to update the forecasts, expectations or statements contained in this release.