

### **LANXESS expands capacity for light-color sulfur carriers**

- **Production capacity of extreme pressure additives for the lubricants industry to be expanded by 2023**
- **LANXESS is investing a double-digit million amount at its Mannheim site**

**Cologne, August 10, 2021** – LANXESS is expanding its production capacity for light-color sulfur carriers at its Mannheim site by several kilo tons. The specialty chemicals company is investing a double-digit million amount to expand the facilities in response to growing demand. The additional volumes are expected to be available beginning in 2023.

“The market for sulfur-containing additives in the industrial lubricants sector is changing,” says Martin Saewe, Head of LANXESS’s Lubricant Additives Business (LAB). “We have the right products in our portfolio to support our customers along new paths and grow with them. We intend to use the additional capacity to strengthen our leading market position in extreme pressure additives and exploit global growth potential.”

#### **Reducing wear and preventing cold welding**

LANXESS sells its light-color sulfur carriers under the brand name Additin EP. These colorless and odorless extreme pressure additives are mainly used in metalworking lubricants. They reduce wear on metal surfaces and prevent cold welding even under extreme conditions such as high pressure.

The Additin EP products are primarily based on locally sourced renewable raw materials like rapeseed oil and its ester derivatives. Because of their beneficial eco-toxicological profile, light-color sulfur carriers are increasingly replacing other chemical substances such as medium-chain chlorinated paraffins, which have been classified in a list as Substances of Very High Concern (SVHCs) by the European

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Chemicals Agency (ECHA) due to their environmental persistence and high bioaccumulation potential.

LANXESS's Lubricant Additives Business has a long track record of providing technical expertise to customers who are looking to replace substances like chlorinated paraffins in their formulations with high-performing, environmentally friendly sulfur carriers.

Detailed information on the Lubricant Additives Business portfolio is available at [www.lab.lanxess.com](http://www.lab.lanxess.com).

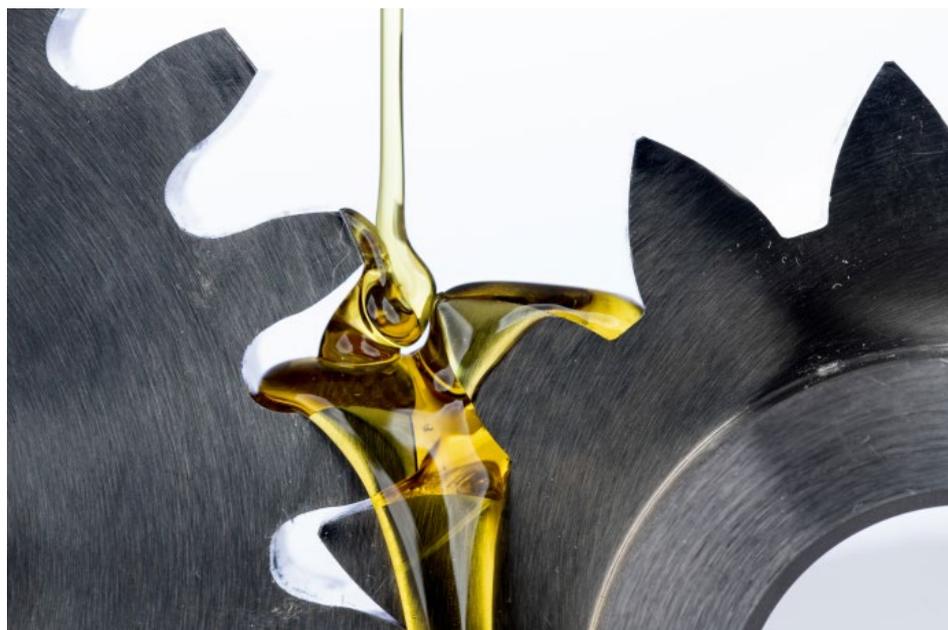
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### Image



Light-color sulfur carriers made by LANXESS and sold under the Additin EP brand are mainly used in metalworking lubricants. The colorless and odorless extreme pressure additives reduce wear on metal surfaces and prevent cold welding. They stand out on account of their favorable eco-toxicological profile and superior performance in modern metalworking processes. Photo: LANXESS AG

LANXESS is a leading specialty chemicals company with sales of EUR 6.1 billion in 2020. The company currently has about 14,800 employees in 33 countries. The core business of LANXESS is the development, manufacturing and marketing of chemical intermediates, additives, specialty chemicals and plastics. LANXESS is listed in the leading sustainability indices Dow Jones Sustainability Index (DJSI World and Europe) and FTSE4Good.

### Forward-Looking Statements

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You can find further information concerning LANXESS chemistry in our digital magazine "Inside LANXESS" at <http://inside.lanxess.com>.

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