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London, April 28, 2026

## Primetals Technologies and ArcelorMittal Complete Converter Revamp in Eisenhüttenstadt

- **New converter suspension system for 255-ton LD converter (BOF)**
- **Commissioning within just 50 days**

ArcelorMittal Eisenhüttenstadt and Primetals Technologies have successfully installed a new converter suspension system for the 255-ton LD converter (BOF) No.2 in Eisenhüttenstadt, Germany. The entire system was replaced and commissioned within just 50 days, ensuring the converter, which turns hot metal into liquid steel, can continue to operate safely and sustainably.

### Strong Collaboration

Primetals Technologies conducted an engineering study to determine the optimal solution for ArcelorMittal Eisenhüttenstadt, resulting in a highly customized and cost-effective approach that maximized the continued use of existing converter equipment. Primetals Technologies was also responsible for equipment manufacturing and supply, as well as providing advisory services during construction, commissioning, and startup.

The project was completed on schedule thanks to strong collaboration between the project partners. “We met the tight schedule, and the converter—including the new refractory lining—was moved smoothly, all while production continued and without any safety issues. This was a powerful team effort. Many thanks to everyone involved for their dedication and expertise,” said Robert Richter, Head of Steel Plant at ArcelorMittal Eisenhüttenstadt.

### High Quality Flat Steel

ArcelorMittal Eisenhüttenstadt supplies high-quality flat steel products and services to a variety of industries, including automotive, household appliances, and construction. The plant has an annual capacity of up to 2.5 million tons of crude steel and employs 2,700 people, making it the largest industrial hub in East Brandenburg.



ArcelorMittal Eisenhüttenstadt (AMEH) and Primetals Technologies have successfully installed a new suspension system for LD converter (BOF) No.2.

This **press release** and a **royalty-free picture** are available at [primetals.com/en/press-releases](https://www.primetals.com/en/press-releases)

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