

Blechexpo 2025: thyssenkrupp Materials Services presents comprehensive portfolio of material-related services

thyssenkrupp Materials Services will be presenting the company's wide range of products and solutions at this year's Blechexpo trade fair in Stuttgart from October 21 to 24, 2025. The focus will be on thyssenkrupp Schulte and thyssenkrupp Materials Processing Europe and their material-related services. These help customers to make their supply chains and material flows more intelligent, connected, and efficient, and are becoming increasingly important as part of thyssenkrupp Materials Services' "Materials as a Service" strategy.

Comprehensive service portfolio for innovative sheet metal solutions

thyssenkrupp Schulte will be showcasing its comprehensive range of steel, stainless steel, and non-ferrous metals, as well as its precision processing, supply chain services, and digital solutions. Preparatory work such as bending, laser cutting, and foiling will be presented alongside CO₂-reduced materials. When it comes to optimizing value chains, the experts at thyssenkrupp Schulte demonstrate their 360° approach, which covers various aspects of a flexible and resilient supply chain, from supply chain design and project management of individual components to deliveries for maintenance and operation. Digital solutions such as "smartconnect" and integrated PCF calculators (product carbon footprint) round off the range of services on display at the show.

Growing range of solutions for metal processing

This year, thyssenkrupp Materials Processing Europe's stand at Blechexpo centers on the extensive portfolio of processing options, along with digital and sustainable solutions and services. Visitors can discover options for custom cutting of carbon steel, including electrical steel, stainless steel, and aluminum. Another focus is the expansion of the Europe-wide network of locations, which is currently undergoing an expansion of production and processing capacities at the Stuttgart site to enable particularly thin slit strip of 0.2 mm thickness. Also on display at the trade fair stand is "mpe control tower", a digital solution that optimises the planning and flow of goods control between all participating partners and companies. The stand will demonstrate how planning and call-off data from production plants and suppliers can be intelligently connected to make supply chains more resilient and sustainable.

Focus on efficient supply chains and material flows

It comes as no surprise that services along material flows are the focus of thyssenkrupp Materials Services' Blechexpo presentation this year. Although materials and distribution continue to form the foundation of the company, the "Materials as a Service" strategy is increasingly focusing on related solutions. The goal: a future supply of materials that is flexible, resilient, and sustainable – even in times of geopolitical tensions and resource scarcity.

Visitors to Blechexpo 2025 are invited to engage in dialogue with the experts from thyssenkrupp Materials Services in Hall 10, Booth 10406, and discuss these issues.

About thyssenkrupp Materials Services

thyssenkrupp Materials Services is a global leader in materials distribution and services. Around 16,000 employees serve 250,000 customers in the core markets of Europe and North America. The focus is on three fields of activity: storage, distribution and trading of materials, their targeted processing and services related to supply chains. The company is currently the only materials distributor and processor at scale with a significant share of digital solution businesses. In fiscal year 2023/24, thyssenkrupp Materials Services generated total sales of €12.1 billion and adjusted EBIT of €204 million.

Image material is available for download under the following link (source: thyssenkrupp Materials Services):

https://transfer.thyssenkrupp.com/public/1154772f_453e0a4fa014289650a431/

Contact for media:

Nils Pfennig
Head of External Communications
thyssenkrupp Materials Services
E-Mail: nils.pfennig@thyssenkrupp-materials.com
Phone: +49 173 5215317

More information:

<https://www.thyssenkrupp-materials-services.com/en>
<https://www.thyssenkrupp-materials-processing-europe.com/en/home.html>
<https://www.linkedin.com/company/thyssenkrupp-materials-services>