

Commercial breakthrough for Freemelt in North America – first industrial machine eMELT sold to prestige university

Freemelt receives the first eMELT-iD order in the Americas from one of the leading universities aiming to accelerate 3D printing as a manufacturing technology for serial production of industrial metal applications. The total order value is approximately MSEK6.6 with expected delivery in Q2 2024.

The customer, one of the most prominent American universities, is driving the development and industrialization of innovative 3D printing technologies for industrial serial production of critical components for high-demand industrial applications.

Freemelt CEO Daniel Gidlund comments:

"We have strengthened our American organization and intensified sales and marketing activities which we now see results from. This order represents a significant breakthrough and a critical milestone in our commercial journey, as our university customers in the U.S. are the foundation of our industrial expansion in North America. Together with our customers, we take another important step in establishing eMELT and E-PBF (Electron Powder Bed Fusion) as a leading technology for innovative and efficient serial production of industrial applications."

Freemelt has an established and growing customer base in North America for the research machine Freemelt ONE with eight machines installed at universities and research institutes. This eMELT-iD order, is the first industrial machine from Freemelt on the American market, aiming to facilitate application and product development, paving the way for serial production of high-demand metal applications within the American industry.

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About Us

Freemelt is a deep-tech, green-tech company whose groundbreaking solution creates new opportunities for rapid growth in 3D printing, also known as additive manufacturing (AM). AM is a technology under substantial growth, revolutionizing the traditional manufacturing industry by offering a sustainable production process with optimized product design, shorter lead times, minimal material waste, and reduced environmental impact. Freemelt's protected technology enables more cost-effective 3D printing with consistent and high quality. A open-source approach will provide conditions for significant growth and expansion into new manufacturing markets. Freemelt was founded in 2017, is listed on Nasdaq First North Growth Market, headquarters in Mölndal, has a manufacturing unit in Linköping, and sales offices in the Netherlands and the USA. Read more at www.freemelt.com

Attachments

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