

Freemelt receives an order from an industrial customer in North America

The customer has ordered a feasibility study to validate Freemelt's E-PBF technology for the manufacturing of novel alloys targeting high-temperature applications.

The customer is a pioneering company specializing in advanced additive manufacturing (AM) technologies. With a focus on developing novel alloys for high-temperature applications, they leverage their expertise in metallurgy and advanced manufacturing processes to deliver innovative solutions for industries such as aerospace, automotive, and energy. Through continuous research and development, the customer is at the forefront of transforming AM into an efficient and innovative manufacturing technology for high-temperature metals.

Freemelt CEO Daniel Gidlund comments:

"Thanks to our intensified commercialization efforts in North America we are experiencing an increased interest in our technology from industrial companies transitioning to additive manufacturing. I am thankful that another industrial company has chosen to validate Freemelt's E-PBF (Electron Beam Powder Bed Fusion) technology for the manufacturing of high-temperature metals, further expanding our footprint across North America."

Gidlund continues:

"Feasibility studies are the first critical step in realizing serial production through AM. Feasibility studies bridge the gap between concept and production, proving that additive manufacturing is a viable, cost-effective, and scalable solution for serial production. It provides the data-driven foundation needed to move forward, minimizing risks and ensuring readiness for industrial serial production. Feasibility studies are crucial for Freemelt's commercialization, as they are related to industrial applications that are well-suited for the E-PBF technology and will over time result in new orders for the industrial machine, eMELT."

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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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