

Freemelt signs agreement with TTA, additional reseller in the US

Nasdaq First North listed Freemelt - a high-tech growth company whose pioneering solution creates new conditions for rapid growth in 3D printing - enters into an agreement with one of the leading educational resellers in the United States, Technical Training Aids, TTA. This is another step towards continued global expansion of the Company's research system, Freemelt ONE.

The agreement is the second in a short time to the US market and has already resulted in a sale of the system to Georgia Tech. TTA is active in ten states in Southeastern US: Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, Tennessee, North and South Carolina.

"We represent the best companies in the world. We selectively hand-pick these companies because they use industrial-grade components. This allows students to go out and directly apply knowledge gained in the classroom to jobs in their chosen industry", says Travis Coon, President at TTA.

"This agreement has already resulted in the first system sale to Georgia Tech showing the benefit of resellers in general and TTA specifically," says Ulric Ljungblad, CEO of Freemelt.

The research system Freemelt ONE creates benefits for Freemelt's customers - both in terms of technology and materials. For example, tungsten, titanium, and copper are highly interesting materials in the scientific community in both aerospace and defense industries as well as in medical technology.

"Working through reseller networks expand our footprint and maximize the number of sales representatives working for Freemelt. We can already see that the agreement with TTA result in increased lead generation", says Peter Jain, Manager Director Sales at Freemelt.

TTA was founded in 1963 and launched its commercial division, Prototyping Solutions, in 2002 to leverage its unparalleled expertise in 3D printing to serve manufacturing and commercial clients.

TTA and Prototyping Solutions are headquartered in Birmingham, AL. For more information about Technical Training Aids and Prototyping Solutions, visit www.ttaweb.com and www. prototypingsolutions.com

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About Us

Freemelt is a high-tech company whose ground-breaking solution creates new opportunities for rapid growth in 3D printing, also known as additive manufacturing. The company's protected technology enables cost-effective printing to a consistent and high quality. By choosing an open-source solution, the conditions are created for strong growth and expansion towards manufacturing markets. Freemelt was founded in 2017, is listed on Nasdaq First North Growth Markets, has 34 employees, head office in Gothenburg and a manufacturing unit in Linköping. Read more at www.freemelt.com.

Attachments

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