
Impact Coatings Receives Pilot Coating Services Order for Electrolysis Plates from US Manufacturer

A leading manufacturer of hydrogen fuel cells and electrolyzers, located in north-eastern United States, has placed a pilot coating services order with Impact Coatings for the coating of metal plates for water electrolysis. Preliminary order value is the range of USD 320,000, depending on the actual volume that will be delivered. The production is planned for the fourth quarter of 2022, and will be accomplished using Impact Coatings' INLINECOATER™ IC2000 system and industry standard coating material for electrolysis plates.

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This information is information that Impact Coatings is obliged to make public pursuant to the EU Market Abuse Regulation. The information was submitted for publication, through the agency of the contact person[s] set out above, at 2022-11-12 16:47 CET.

About Impact Coatings

Impact Coatings offers customer-focused coating services, clean coating technologies, and flexible coating systems with focus on hydrogen solutions, autonomous safety functions, and tailored coating solutions for high-end applications.

The company utilizes vacuum deposition methods - sustainable processes to apply thin layers of metal or ceramic coatings that improve performance and durability. Impact Coatings markets coating equipment under the trademark INLINECOATER™ and coating materials under the trademark MAXPHASE™. The company's service models and systems are flexible and scalable to fit the fast-paced markets the company operates within.

The Impact Coatings share is listed on Nasdaq First North Growth Market (Nasdaq Nordic). The company's Certified Adviser is Redeye AB.

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Attachments

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