

Impact Coatings Approved for Volume Coating Services by Chinese Fuel Cell Manufacturer

Impact Coatings AB (publ) has received official approval to be volume supplier of Coating Services to a Chinese manufacturer of fuel cell systems and stacks for automotive and other fuel cell applications. Initially, subject to coming purchase orders, Impact Coatings will provide production capacity from its Coating Service Center in Shanghai, up to a volume corresponding to CYN 9 million in revenue.

“After a period with tests and qualifications of our new Premium FC coating for heavy duty fuel cell applications, we now see that customers are ready for volume production. We are very pleased to have come to this initial agreement with a prominent fuel cell manufacturer,” said Yaowen Wang, Regional President China at Impact Coatings.

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About Impact Coatings

Impact Coatings is a global technology leader and full-service provider of coating solutions using PVD technology. The company focuses on hydrogen and metallization applications, both part of important growth markets.

PVD stands for Physical Vapor Deposition – clean processes of applying thin layers of coatings to design surface properties, prolong lifespan, and improve product performance. The company’s offer consists of efficient, modular, and flexible PVD equipment, and Coating Services, underpinned by 25 years of coating experience and expertise.

The Company was founded in 1997 and has since expanded in Europe, Asia and North America. Current production facilities are located in Linköping, Sweden, and in Shanghai, China, with a new site planned in the USA.

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

Press Release
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Image Attachments

[Premium FC Coating For Heavy Duty Fuel Fuel Cell Applications](#)

Attachments

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