

FOM Technologies Receives Orders from Formula 1 Teams

FOM Technologies announced yesterday that the company has entered into agreements with two Formula 1 teams for the delivery of equipment for materials research.

FOM Technologies has completed two sales of the company's slot-die coating machines to two Formula 1 teams, which will use the equipment to advance their efforts within battery R&D. The sales highlight the potential of FOM Technologies' broad product portfolio, with the recent agreements underscoring the growing importance of high-precision coating technology in the automotive industry, as well as the value of scalable research tools in battery innovation.

FOM Technologies is known for high customer satisfaction and loyalty, which these sales also emphasize, as organizations at the highest level of performance engineering demonstrate trust in the company's solutions. In this transaction, customers emphasized FOM Technologies' ability to deliver modular, research-grade equipment with exceptional precision, reproducibility, and speed, which further positions the company's solutions as an important catalyst for the development of next-generation energy storage in the automotive industry.

The company's CEO, Michael Stadi, states:

Formula 1 represents the pinnacle of performance engineering, and we are excited that our technology will be used by the elite of the sport. Although we cannot name the customers, these orders confirm the critical role our equipment plays in battery innovation at the highest level of global competition.

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