

Wipro 3D and Nikon SLM Solutions partner to accelerate additive manufacturing in India

26 June 2024 | News

To introduce cutting-edge metal 3D printing solutions using selective laser melting technology to the Indian market

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Wipro 3D, a leading Additive Manufacturing (3D Printing) solution provider in India delivering many end-use functional components for medical, space, aviation, and many other sectors, and Nikon SLM Solutions have announced a strategic partnership to accelerate the adoption of Additive Manufacturing in India.

By combining Wipro 3D's extensive infrastructure and technical expertise with Nikon SLM Solutions' advanced selective laser melting technology, this collaboration aims to provide superior quality Additive Manufacturing services in the Indian market and enhance manufacturing processes across multiple sectors.

The partnership brings together Nikon SLM Solutions, renowned for its wide portfolio of integrated metal Additive Manufacturing solutions with Wipro 3D's deep expertise and established presence in the Indian market. Together, they aim to foster innovation, optimize production processes, and drive widespread adoption of Additive Manufacturing across all industries in India.

Nikon SLM Solutions provides a versatile line of advanced metal Additive Manufacturing systems, including the Nikon SLM® 125, Nikon SLM® 280 2.0, Nikon SLM® 500, and Nikon SLM® 800. These systems are acclaimed for their high build rates and precision, enabling Indian manufacturers to produce complex metal parts efficiently and to a high quality.