

Pictures for the EMO press release:

Fast and environment-friendly coating

EMO Hannover 2019 – New process integrates additive production technology in a machine tool



((01-01-EHLA-Bearbeitungskopf.jpg))

Enhanced – turning a lathe into an extremely fast laser deposition system by integrating a laser beam source, EHLA processing head and powder feed system.

Photo: Fraunhofer ILT / Volker Lannert



((01-02-Thomas-Schopphoven.jpg))

Thomas Schopphoven, Fraunhofer ILT, Aachen:
"The advantage for the coating of rotationally symmetrical components is that the necessary components can easily be integrated into a lathe."

Photo: Fraunhofer ILT



((01-03-Hebei-Jingye-EHLA-Fabrik.jpg))

Launch in China: the first EHLA factory in China was set up by Hebei Jingye Additive Manufacturing Technology.

Photo: ACunity



((01-04-Offshoreanlage.jpg))

Offshore components of up to several metres in length can be coated in a fast, low-cost and environment-friendly manner using EHLA technology from the Fraunhofer Institute for Laser Technology ILT.

Photo: pichitstocker - stock.adobe.com

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