



Head of Hönle Group

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A New Leadership Team for Hönle Business Unit Curing

The newly established Business Unit Curing of UV expert Dr. Hönle AG has completed its management team.

Since February 2024, Dr. Tim Rüttermann has been the Vice President of the BU Curing. Dr. Rüttermann, who holds a PhD in Physics, has held leadership positions in various internationally operating technology companies. Most recently, he worked as Senior Vice President of the Polymer Division and as SVP Transformation at EOS GmbH, the world's leading provider of 3D printers. "Hönle operates in many different markets and in numerous applications with significant growth potential. For our customers, we develop pioneering technological solutions and manufacture the critical components predominantly in-house in Germany," says Tim Rüttermann. "I am excited to lead the Hönle Business Unit Curing in this dynamic environment."

Hönle has also managed to recruited Volker Selg, a true specialist in UV curing for printing and coating processes, who previously worked at IST Metz for almost 35 years, most recently as Head of Sales Converting & Print Web. "My priority has always been to provide the perfect solution for the customer's application. At Hönle, I have the opportunity to implement

Dr. Hönle AG UV-Technology Nicolaus-Otto-Str. 2 82205 Gilching www.hoenle.de **CEO:** Dr. Markus Arendt

Chairman Supervisory Board: Dr. Franz Richter Place of Business: Gilching, District Starnberg

HRB Munich No. 127 507

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this across various printing processes. It's an exciting task," says the UV expert Selg. In the future, he will coordinate the individual units of BU Curing, which, in addition to Hönle, also includes the printing and coating experts Eltosch Grafix and PrintConcept.

Together with the long-time Hönle Head of Sales Dieter Stirner, the new management team aims to advance the Business Unit Curing of Dr. Hönle AG. "Hönle has been a well-established supplier of UV systems for years and is a recognised development partner in the printing and coating industry. We have often been trendsetters for new technologies, especially when it comes to LED-UV," emphasises Tim Rüttermann. The new structure aims to strengthen this innovative capability and elevate the global service to a new level.

About Hönle: Dr. Hönle AG is a publicly traded technology company based in Gilching near Munich. The Hönle Group, with 600 employees, develops innovative solutions for a wide range of industrial applications. A key area of its business activities is the development and sale of industrial adhesives and equipment for adhesive curing. Additionally, it manufactures systems for the drying and curing of paints and coatings for the printing and coating industry, as well as devices for solar simulation used in material testing. Another business field involves the environmentally friendly disinfection of water, air, and surfaces. The Hönle Group supplies technology leaders and market leaders worldwide and is represented in over 20 countries with its own subsidiaries and partner companies.

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