

### ***Tino Petsch hands over the management of the company to Uwe Wagner***

Chemnitz, February 1, 2021 - 3D-Micromac AG, the leading specialist in laser micromachining and roll-to-roll laser processing systems, is pleased to announce that as part of its successful strategic realignment, a consortium of US investors has acquired a majority stake in the company. The founder and previous majority shareholder Tino Petsch has also sold part of his share package and will withdraw from the operative business. His former fellow board member, Uwe Wagner, will continue to manage the business of 3D-Micromac AG with overall responsibility.

Tino Petsch founded 3D-Micromac AG in 2002, built it up over the years and represented it as a board member. Together with Uwe Wagner, Tino Petsch has consistently advanced the company in recent years, putting 3D-Micromac AG on a solid economic footing despite the current difficult times. The investors now acquired also contribute to this. Tino Petsch will remain with 3D-Micromac AG as a consultant and will continue to be associated with the company as a shareholder.

Uwe Wagner has been appointed to the Management Board of 3D-Micromac since 2017 and was previously responsible for the technological and commercial management. He commenced his professional career at the Laser Zentrum Hannover (LZH). In the following years, he was responsible for product management, international sales and the development of new business areas at LPKF Laser & Electronics AG, Jenoptik Automatisierungstechnik GmbH and Jenoptik Laser GmbH, among others, and worked in business development at Jenoptik's Lasers & Material Processing division. Uwe Wagner has been working for 3D-Micromac AG since 2012. After starting in business development, Uwe Wagner was appointed Chief Sales Officer (CSO) in 2013. In early 2017, Uwe Wagner took over the technological management of the Chemnitz-based mechanical engineering company as Chief Technology Officer (CTO). In the same year, he was appointed to the Management Board.