



Press release

German company Mebus MIM-Technik GmbH joins the Acrotec Group

Mebus MIM-Technik, a leading specialist in metal/ceramic injection molding (MIM/CIM) technology, particularly for the production of surgical instruments, will strengthen the Acrotec Group's Medtech division, thus reaffirming its position in this sector.

Headquartered in Neuhausen (Germany), between Karlsruhe and Stuttgart, Mebus MIM-Technik GmbH was founded almost 20 years ago by Michael Mebus. Since then, the company has developed into a leading specialist for metal/ceramic injection molding (MIM/CIM) technology with a particular focus and expertise in the design and variable scale production of small, complex parts with very tight tolerances.

Certified according to DIN EN ISO 13485:2016, the company serves as trusted strategic supplier to leading medical technology companies. Its products include small, single-use high-end surgical products such as forceps for laparoscopic and endoscopic instruments, components for waterjet surgery, or screws for orthodontic treatment. In addition, customers include companies in the mechanical engineering, aerospace and other microtechnology industries.

Mebus joined the Acrotec Group on November 20th. *"The acquisition of Mebus is a perfect fit for us to expand Acrotec Medtech's skills with real experts in their field,"* explains Sébastien Virtel, CEO of the Medtech division of the Acrotec Group. *The level of mastery of this company's MIM and CIM injection technologies allows us to accelerate our development in robotic surgery and endoscopy with complex single-use components, in perfect complementarity with our companies active in precision machining. Together with Friedrich Daniels, we are also strengthening our presence in Germany and our expertise in the medical device sector with this acquisition. »*

"Joining the Acrotec Group is great news for the company I have been building and growing for almost 20 years," says Michael Mebus, CEO of Mebus. *At a time when the question of my succession is being raised, it is a great opportunity to join a group that, thanks to its wide range of products and skills, remarkably complements Mebus as a holistic strategic partner for its development. I would like to thank my team, our customers and our partners for all the progress they have made, with the deep conviction that this new step will give us additional resources and offer us exceptional synergies to conquer new markets. »*

About Mebus MIM-Technik: Founded in 2005 by Michael Mebus, Mebus specializes in small, high-end applications via metal (MIM) and ceramic (CIM) injection molding. The company, which is certified according to DIN EN ISO 13485:2016, focuses on surgical instruments as well as various industries such as mechanical engineering, aerospace and micromechanics.

Mebus supplies some of Germany's largest medical technology companies. www.mebus-mimtechnik.de

About the Acrotec Group: Acrotec is an independent group created by professionals in micromechanics. Its main objective is to be a reference subcontractor by offering a wide range of manufacturing processes for precision components. Its strategy is to provide "Swiss Made" quality products to its customers developed by its three divisions: **Watchmaking & Jewelry, Medtech and Precision High-Tech**, which includes the electronics, automotive and aeronautics sectors. The group is distinguished by the breadth of know-how exercised under one roof, in **precision machining** (CNC turning, CNC multi-spindle bar turning, cam bar turning, 3 & 5 axis milling, micro bar turning, transfer and machining of precious metals), by **support processes** (surface treatment, cutting, assembly, heat treatment, decoration and laser engraving) and by **specific processes** (production of components by UV-Liga, wire erosion/sinking, machining of synthetic stones, rolling, spring shaping, production of machines and tools and engraving on silicon - DRIE). Currently, the Group has more than two thousand eight hundred employees. www.acrotec.ch