

Press Release 12/2011

Leistritz with new CEO

Dipl.-Ing. Sven Wolf was appointed as CEO of the executive board of Leistritz Extrusionstechnik GmbH as of November 15th, 2011. Together with Dipl.-Ing. Anton Fürst he now forms the new executive board of the Nuremberg-based extruder expert.

With this appointment Leistritz could hire an extrusion expert who avails of many years of expertise in this business. Before his Leistritz appointment Sven Wolf (45) had been managing director for various other renown extrusion and engineering companies in the plastics industry. "The new task at Leistritz Extrusionstechnik is future oriented and growth driven as I can contribute my experience and innovative strength in an excellent way. The family-run company is anyway widely known for its technologically superior products and its competence in providing process technology for wide range of applications."

With the new executive board Leistritz Extrusion Technology can strengthen its position as technology leader and reliable partner for its customers worldwide. Dr.-Ing. Hubertus Schulte, will leave the company on December 31st, 2011 for a new task.



Sven Wolf (left) and Anton Fürst (right) form the new executive duo of Leistritz Extrusionstechnik

Further Information:

Leistritz Extrusionstechnik GmbH
Head of Marketing
Michael Thummert
Markgrafenstrasse 29-39
D-90459 Nuernberg / Germany
Phone +49 911/4306-550
Fax +49 911/4306-400
E-Mail mthummert@leistritz.com
Internet www.leistritz-extrusion.com

Leistritz Extrusionstechnik GmbH

For almost 40 years Leistritz Extrusionstechnik GmbH with its headquarters in Nuernberg, Germany, has been building twin screw extruders for the processing technology. Leistritz's customers benefit from the know-how in various areas of material processing such as masterbatch, compounding, direct, lab and pharmaceutical extrusion. With a subsidiary in the U.S., the American Leistritz Extruder Corp., and sales offices in Italy, France and Taicang/China, Leistritz employs more than 150 associates worldwide.
