

Turbine Technology Leistritz

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Turbine Technology Leistritz

ECM is a key technology at Leistritz that is used on self-designed systems to manufacture single blades and blisks and to machine structural parts. The competence centre is located at our Nuremberg site.

Technologie - Leistritz - Turbine technology

Leistritz Turbine Technology cooperates with the world's leading engine manufacturers and Tier 1 suppliers and enjoys the trust of its customers even in the current difficult market situation. In an interview with "Manufacturing Today", managing director Bernd Kretschmer explains the background. Learn more

Welcome - Leistritz - Turbine technology

Leistritz has been a partner for aircraft engine manufacturers since the very first jet engines, helping develop and manufacture turbine airfoils from extremely tough materials such as high-temperature steels, titanium and nickel-based alloys. Leistritz Turbinentechnik supplies such airfoils as either forged blanks or ready for assembly.

Products - Leistritz - Turbine technology

Our Festive Season Calendar is online up until 24th December 2020. Just answer our daily question about aviation and Turbine Technology and take part in our Year-End-Raffle. You can win an Airbus A320 neo aircraft model. The A320 neo is equipped with Leistritz turbine blades and ready for the next trip with you!

Adventskalender - Leistritz - Turbine technology

Turbine Technology, Leistritz's oldest division, accounts for 800 staff members and contributes €100 million to the business each year. Valued and trusted by its clients, Leistritz's turbine unit works with some of the world's leading engine manufacturers, including Rolls-Royce and Pratt & Whitney, as well as Tier One suppliers like MTU ...

Leistritz - Manufacturing Today

Leistritz Turbine Technology is a partner for all renowned OEMs and module suppliers in the aircraft engine and power generation industry. We are focussed on long-term cooperations that are useful and profitable for all sides.

Overview - Company - Leistritz - Turbine technology

(BU Turbine Technology) Trg Ante Starcevica 1, pp9 31551 Belisce. Phone: +385 (31) 662 684. Google Maps. USA. Leistritz Advanced Technologies Corp. (BU Pumps, Machine Tools & Turbine Technology) 165 Chestnut Street 07401 Allendale, NJ. Phone: +1 (201) 934 8262 Fax: +1 (201) 934 8266.

Locations - Company - Leistritz - Turbine technology

Leistritz supplies screw pumps and systems with drive powers of up to 2.5 MW for applications in the oil and gas industry, marine, chemical, power generation and many more. Screw pumps are positive displacement pumps which are used for pumping and feeding liquids of different viscosities.

Divisions - Leistritz AG

INNOVATION ENGINEERING in airplanes or cars, in toys or PCs, in clothes or even in medicine - everywhere you meet Leistritz without knowing it. With our 2,000 employees worldwide, everything revolves around technical solutions for turbine components, screw pumps, extrusion systems, machine tools and tools.

Leistritz AG - INNOVATION ENGINEERING - Leistritz AG

Keeping your technology working reliably after several thousands of hours of operation is a matter of maintenance, the use of Leistritz original parts, and the right advice. Our service department has the talent you'll need to keep your operation running smoothly 24/7. Original Leistritz Parts; On-site & In-house Repairs

Leistritz Advanced Technologies Corp. - Screw Pumps and ...

Purchasing, Purchasing is an important lever for any company to positively influence the operating results. Cut costs, standardise procurement processes, exploit market potentials, benefit from synergy effects and hereby ensure sustainability - all of these count amongst the most important tasks in purchasing and define the guideline for procurements at Leistritz Turbinentechnik GmbH.

Purchasing - Leistritz Turbine Technology

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Privacy Policy - Leistritz - Turbine technology

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Locations - Company - Leistritz AG

Leistritz stands for technologically sophisticated products and a high level of innovation. We are a globally active group of companies with the four business units of turbine, pump, extrusion and production technology under the umbrella of Leistritz AG.

Overview - Company - Leistritz AG

Leistritz Turbine Technology | 157 followers on LinkedIn | Turbinentechnik is a partner for all renowned OEMs and module suppliers in the aircraft engine and power generation industry. We are ...

Leistritz Turbine Technology | LinkedIn

The first Leistritz screw pump was developed by Paul Leistritz as main lube oil pump for bearings of steam turbine generator sets. Now, nearly one century later, Leistritz offers the widest product range of screw pumps world-wide, and has be- come a reliable supplier and partner for complete plant engineering with an extended scope of supply.

POWER ENERGY - pumps.leistritz.com

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Locations - Company - Leistritz - Machine tools

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