

The Schmid Groupis a Swiss family business that has specialized in wood energy since 1936 and is one of the world's leading manufacturers. Schmid combustion systems enable environmentally friendly heating and are in use around the globe.

Where is Schmid located today?

Foundation of Schmid AG and Schmid Ventilatoren AG. In the same year, the new factory and office building in the industrial area of Eschlikonwas occupied. The headquarters of the Schmid Group are still located here today. The slogan " wood energy stored" became a hit.

What types of industrial systems does Schmid AG offer?

Industrial Systems include wood-fired boilerswith an output of 180 to 8000 kW. A large number of biogenic solid fuels can be used as energy sources. Schmid AG has a 24h customer service (365 days) and thus ensures that the clientele is looked after around the clock.

What is a Schmid combustion system?

Schmid combustion systems enable environmentally friendly heatingand are in use around the globe. For more than 85 years we have been dealing with wood firing systems in the industrial, commercial and residential sectors. Energy generation from wood has many advantages and requires a great deal of experience, knowledge and competence.

What happened to Schmid AG?

After many years of concentrating on new developments in the field of automatic firing systems, Schmid launched a new in-house development for lump wood in 2005. On the occasion of the anniversary celebration "75 years Schmid AG", Hans-Jürg Schmid stepped down as CEO after more than 50 years with the company.

What products does Schmid offer?

The Schmid Group's wide range of products includes wood-fired systems for single-family homes through to large-scale industrial plantswith an output of 8 MW.

SCHMID ENERGY SYSTEMS BULGARIA







SCHMID Group Strengthens Energy Storage Production: Partnership with Turkish Partner PEKINTA?? Group to Scale High-Volume Manufacturing Freudenstadt, December 13, 2024 ??? The SCHMID Group, a leading company in high-tech ???



Perth, Australien - 17. April 2024 - Australian Flow Batteries Pty Ltd (AFB), ein f?hrendes Unternehmen im Bereich innovativer Energiel?sungen und wirtschaftlicher, sicherer und ???

SCHMID ENERGY SYSTEMS BULGARIA





Our system and process solutions for the manufacture of printed circuit boards and other electrical components ensure low production costs and increase the efficiency of the final products.



Whether heat, hot water, steam or process energy - Schmid supplies biomass heating systems from 200 kW - 8 MW in best quality for industrial and district heating plants. The interests and requirements of industry and district heating ???



The UTSD system series combines robust construction, sophisticated firing technology and reliability with maximum convenience and innovative control technology. The UTSD product series (35 - 260 kW) developed by Schmid has ???