

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 been tested in accordance with the latest EN303-5:2012 regulations and achieves the highest boiler class 5.

Schmid energy solutions is a Swiss family business, which is dealing with energy issues for over 75 years and employs around 300 people. In the course of our successful company history we have evolved to become an international specialist and manufacturer of ...

Under the agreement, the PEKINTA? Group will invest in SCHMID Energy Systems, a division of the SCHMID Group, and allocate significant funds to establish production capacities in Turkey. ...

Schmid energy solutions is the largest Swiss manufacturer of wood-burning furnaces and has been at the forefront of technology development for decades. Today, the company is one of the global leaders in the industry. Schmid systems are in use all over the world.

We develop and deploy the most advanced technologies to serve energy and industrial companies looking for more efficient, more reliable and cleaner solutions. Our diverse portfolio of technologies and solutions are transforming how industry works today and in the future.

The Schmid Group is 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.

We are a Swiss family business that has been dealing with energy issues for over 85 years and employs around 520 people. In the course of our successful company history, we have developed into an internationally active plant manufacturer and specialist in the field of wood energy. Today, we are one of the world's leading companies in the sector.

Under the agreement, the PEKINTA? Group will invest in SCHMID Energy Systems, a division of the SCHMID Group, and allocate significant funds to establish production capacities in Turkey. This partnership will enable the technologically advanced flow battery solutions developed at SES to transition into scalable and cost-efficient production.

The tried and tested wood chip heating systems from Schmid set standards in combustion technology and impress with their high level of operating convenience. Our wood chip heating systems with an output of 35 kW - 8 MW are mainly used in apartment buildings, commercial operations, agriculture or industry as well as



Schmid energy systems Grenada

local and district heating.

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