

SCHMID Group. Technology for global mega trends. The name SCHMID stands for ultra-modern manufacturing concepts in the field of wet process, high-performance plants, complex automation systems, highly networked production facilities, innovative energy storage systems and international service.

Now, we are advancing our industry-leading CCUS portfolio--which includes technologies for direct air capture, transport, storage, monitoring, and well services--to develop and deploy carbon dioxide reduction and removal solutions to enable a Net Zero emissions future for the energy sector and beyond, sequestering greenhouse gases and ...

Innovation, volume as well as a high value creation: the long-standing industrial experience of the SCHMID Group is the basis for leadership in costs and technology of stationary energy storage. EverFlow flow batteries offer maximum performance ...

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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.

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.

SCHMID has successfully installed and commissioned three EverFlow energy storage systems in China. The order was received from one of the world's leading producers for high-efficiency solar cells. The batteries are charged by a photovoltaic system and are controlled by a companywide energy management system.

Die konsequente Kundenausrichtung und das Bestreben, über die eigene Leistung hinauszuwachsen macht Schmid zum Global Player bei erneuerbaren Energien. Nachhaltige Produkte Schmid Anlagen werden mit höchsten Qualitätsstandards inhouse geplant, entwickelt und produziert für energieeffiziente Heizlösungen.



# China schmid energy solutions

Web: <https://www.foton-zonnepanelen.nl>

