

What is the country strategy for Guinea-Bissau?

Energy a key component of Country Strategy for Guinea-Bissau Guinea-Bissau's energy and transport infrastructure are at the core of the recently published Country Strategy Paper 2022-2026. News & Commentary

What types of industrial systems does Schmid AG offer?

Industrial Systems include wood-fired boilers with 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 heating and 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.

Is Schmid still a company?

The headquarters of the Schmid Group are still located here today. The slogan "wood energy stored" became a hit. Schmid was the first company in the world to sell log firing systems with storage. Smiled at by competitors, hotly sought after by customers. Today, the use of an accumulator is required by law.

Who makes biomass heating systems & heat pumps?

We are a leading Swiss manufacturer and supplier of biomass heating systems and heat pumps. Our versatile portfolio ranges from wood heaters and heat pumps for single-family homes to 8 MW wood-burning systems for district heating and industrial applications.

Why should you choose Schmid AG?

Schmid AG has a 24h customer service (365 days) and thus ensures that the clientele is looked after around the clock. With the large spare parts warehouse, short waiting times and thus low downtimes are possible. The Schmid Group is a Swiss family business that has specialized in environmentally friendly heating systems since 1936.

This work studies the implementation of an isolated microgrid activated with photovoltaic energy and energy storage in batteries under the case study of the community of Bigene, located in the African country of Guinea ...

scale renewable energy technologies in the electricity sector in Guinea-Bissau. The project had four main components: investments into small and medium scale renewable energy ...

However, access to data is often a barrier to starting energy system modelling in developing countries, thereby causing delays. Therefore, this article provides data that can be used to ...

The expected results in the energy sector are: installing 500 solar street lamps, reducing energy loss, finalising the 225-kV western backbone interconnection line in the Gambia basin and developing renewable energy. ...

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