# **Fronius**



The **Fronius** solar business unit has developed solar energy solutions since 1992. Founded in 1945 in Pettenbach, Austria, the company offers a wide product range which includes inverters and storage solutions with broad monitoring and communication functions. These render intelligent supply concepts possible, which incorporate e.g. heat generation or electric mobility.

With its vision of "24 hours of sun" Fronius works every day to create a future in which the world's energy needs are covered by 100 % renewables. However, the company's high standards are not only apparent in its product portfolio: The technical support

as well as the unique Fronius Service Partner Program are essential components of the Fronius philosophy.





## Inverters for every use

- Fronius Primo: communicative single-phase inverter with 3-8.2 kW as the ideal solution for households
- Fronius Symo: three-phase, transformerless inverter with 3-20 kW, thanks to SuperFlex-Design perfect for any plant size
- Fronius Eco: cost-optimized project inverter with highest reliability for flexible plant design
- Fronius Ohmpilot: consumption regulator for the intelligent, continuous variable regulation of heat sources

#### Smart and flexible

- Integrated energy management optimizes self self-consumption
- Integrated data monitoring, including WLAN/LAN and smartphone connectivity with Solar.web
- Innovative "SnapIn" function facilitates installation, configuration and servicing

### Reliable service

- Service Partner concept: the fastest service available on the market
- Fronius TechSupport: competent experts on the technical hotline
- Optional warranty extension up to 10, 15 and 20 years

## Mature storage systems

- Fronius Symo Hybrid: three-phase battery inverter with 3, 4 and 5 kW
- Fronius Smart Meter: recording of energy flows and connection to the monitoring tool Solar.web
- Compatible with DC-coupled high-voltages LG Chem and BYD batteries
- incorporation of heat generation into the system in order to maximize self-consumption via the Fronius Ohmpilot
- Batteries can be retrofitted at any time