



Special Liability Terms and Information

for the PV inverter with integrated battery Sunny Boy 3600/5000 Smart Energy

- The Sunny Boy Smart Energy is only shipped to SMA approved countries.
- SMA only provides services and logistic solutions in SMA approved countries.
- The return and disposal of old batteries takes place in accordance with the relevant country-specific regulations.
- Old and defective batteries must be reported to the SMA Service Line for advice on how to proceed.
- Since the battery is considered dangerous goods, the relevant country-specific regulations, e.g. the regulations of the European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR) must be observed when transporting and labeling.
- SMA shall be liable for battery defects and claims from the PV system operator under the SMA factory warranty only if the following requirements are met:
 - The specified temperature range from -20°C to $+30^{\circ}\text{C}$ was observed during storage and transport.
 - The battery was not stored or transported outside the specified temperature range for more than five days.
 - The maximum ambient temperature from -30°C to $+45^{\circ}\text{C}$ was not exceeded at any time during storage and transport.
 - Installation and operation have been carried out in accordance with the operating manual of the Sunny Boy Smart Energy and the supplementary sheet of the battery.
 - Within four weeks after leaving the factory (date of the SMA delivery note), the Sunny Boy Smart Energy, consisting of inverter and battery, was commissioned at the premises of the PV system operator.