

Proof of conformity according to FNN document “Connection and operation of storage units on the low-voltage grid”

for the products

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According to VDE FNN “Connection and operation of storage units on the low-voltage grid”, Chapter 4 “Technical requirements / 4.1 General”, the above-mentioned products are:

- Storage without drawing power from the public grid
- Storage without feeding the public grid

Within the framework of self-consumption optimisation, the electricity generated from the photovoltaic system and the temporarily stored energy is used exclusively within the customer’s system.

Only surplus photovoltaic electricity is fed back into the public grid by the photovoltaic inverter, i.e. energy from the photovoltaic system that is neither consumed within the house at the same time nor absorbed by the battery storage system.

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