Declaration of manufacturer

Declaration of conformity in accordance to FNN document (Network operation in the VDE) „Connecting and operating storage units in low voltage networks“

Technical balance requirements from FNN document, 4.10:
The following products of TESVOLT GmbH listed below do not feed into the public grid. The stored electricity is solely consumed within the customer house’s own electricity network

Compliance requirements from FNN document, 4.11:
In order to prevent an illicit energy feed-in, an energy flow direction sensor (EFDS) will be installed at the grid connection point. The data communication is enabled through the sensor devices put into service at the charge control of the storage battery unit.

TESVOLT GmbH confirms, that it will perform function tests (type approval) on the sensors prior to the commissioning of the storage system. Further TESVOLT declares the compliance of all functions of the sensors.

<table>
<thead>
<tr>
<th>Product</th>
<th>Communication device between storage system unit and net meter</th>
<th>meter</th>
</tr>
</thead>
<tbody>
<tr>
<td>TS - Tesvolt Storage</td>
<td>Sunny Home Manager</td>
<td>SMA Energy Meter</td>
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</tbody>
</table>

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CEO

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CTO

status: 20.03.2017