ATTESTATION of conformity with European Directives

Attestation Number: 1888AB0719N006002
Product: SOLAR INVERTER
Brand Name: Huawei
Model: SUN2000-100KTL-H0, SUN2000-105KTL-H1
Additional Model: SUN2000-90KTL-H0, SUN2000-90KTL-H1, SUN2000-95KTL-INH0, SUN2000-100KTL-H1, SUN2000-95KTL-INH1, SUN2000-90KTL-H2
Applicant: Huawei Technologies Co., Ltd.
Address: Administration Building, Headquarters of Huawei Technologies Co., Ltd., Bantian, Longgang District, Shenzhen, 518129, P.R.C

### Parameter

<table>
<thead>
<tr>
<th>Parameter</th>
<th>SUN2000-90KTL-H0</th>
<th>SUN2000-90KTL-H1</th>
<th>SUN2000-90KTL-H2</th>
<th>SUN2000-95KTL-INH0</th>
<th>SUN2000-100KTL-H0</th>
<th>SUN2000-100KTL-H1</th>
<th>SUN2000-105KTL-H1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Output</td>
<td>AC 800V, 90kW 3W+PE, 50/60Hz</td>
<td>AC 800V, 90kW 3W+PE, 50/60Hz</td>
<td>AC 800V, 90kW 3W+PE, 50/60Hz</td>
<td>AC 800V, 90kW 3W+PE, 50/60Hz</td>
<td>AC 800V, 100kW 3W+PE, 50/60Hz</td>
<td>AC 800V, 100kW 3W+PE, 50/60Hz</td>
<td>AC 800V, 105kW 3W+PE, 50/60Hz</td>
</tr>
<tr>
<td>Max</td>
<td>72.9A 100kVA</td>
<td>72.9A 100kVA</td>
<td>72.9A 100kVA</td>
<td>72.9A 100kVA</td>
<td>80.2A 110kVA</td>
<td>80.2A 110kVA</td>
<td>80.2A 116kVA</td>
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<tr>
<td>Power</td>
<td>90kW 90kW</td>
<td>90kW 90kW</td>
<td>90kW 90kW</td>
<td>90kW 90kW</td>
<td>100kW 100kVA</td>
<td>100kW 100kVA</td>
<td>100kW 105kVA</td>
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</table>

The submitted sample of the above equipment has been tested for marking according to following European Directive and standards:
- Electromagnetic Compatibility Directive 2014/30/EU

- EN 61000-3-12:2011, EN 61000-3-11:2000
- EN 61000-6-2:2005

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive. This verification does not imply assessment of the production of the product. The marking may be affixed if all relevant and effective European Directives with CE are applicable.

Supervisor
EMC Department

Name: Madison Luo
Data: Aug. 20, 2018

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Information given in this document is related to the tested specimen of the described electrical sample.