Conformity Declaration

Sungrow Power Supply Co., Ltd. Hereby confirms that the following PV grid connected inverters are comply with the Brazilian standard:

**ABNT NBR 16149:2013** Sistemas fotovoltaicos (FV) – Características da interface de conexão com a rede elétrica de distribuição – Primeira edição (01.03.2013)
[Photovoltaic (PV) systems – Characteristics of the utility interface – first edition, March 01-2013]

And test according to the Brazilian standard:

**ABNT NBR 16150:2013** Sistemas fotovoltaicos (FV) — Características da interface de conexão com a rede elétrica de distribuição — Procedimento de ensaio de conformidade - Primeira edição (04.03.2013)
[Photovoltaic (PV) systems – Characteristics of the utility interface – Conformity test procedure. First edition, March 04-2013]

And the inverters are also comply with IEC standard:

**IEC 62116 Ed. 2(2014)** Utility-interconnected photovoltaic inverters – Test procedure of islanding prevention measures

<table>
<thead>
<tr>
<th>No.</th>
<th>Inverter Type</th>
<th>Rated Power</th>
<th>Grid voltage/Frequency</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SG2 e 3K-S</td>
<td>2 e 3kW</td>
<td>230V, 50 or 60Hz</td>
<td>1 phase</td>
</tr>
<tr>
<td>2</td>
<td>SG4.5e 6K-D</td>
<td>4, 5 e 5kW</td>
<td>230V, 50 or 60Hz</td>
<td>1 phase</td>
</tr>
<tr>
<td>3</td>
<td>SG12KTL-M</td>
<td>12kW</td>
<td>230/400V, 50 or 60Hz</td>
<td>3 phase</td>
</tr>
</tbody>
</table>

17th May 2018

Danie Du

Standard and Certification Engineer.