



G.2 Certificate of conformity for power generation units		
<b>Certificate of Conformity</b> <b>Power Generation Unit</b>		<b>No: RE-COC-0003-12</b> Signed copy No. 1
<b>Certification Office</b> <b>Accredited according to EN 45011</b>		UL International Demko A/S DANAK, No: 7011
<b>Manufacturer</b>	RPS S.p.A. Viale Europa, 7 37045 S. Pietro di Legnago (VR) Italy	
<b>Type of power generation unit</b>	SIRIO EVO 3000	
<b>Assessment values</b>	Max. active power $P_{E_{max}}$	3,123 kW
	Max. apparent power $S_{E_{max}}$	3,501 kVA
	Rated voltage	230 V
<b>Software/Firmware version</b>	FW043-02.07 (slave) FW044-02.07 (master)	
<b>Network connection rule</b>	<b>VDE-AR-N 4105:2011-08</b> <b>“Power generation systems connected to the low-voltage network“</b> Technical minimum requirements for connection and parallel operation of power generation systems connected to the low-voltage network	
<b>Other applicable standards / guidelines</b>	DIN V VDE V 0124-100:2012-07 Grid integration of generator plants – Generator units – Test requirements for generation units to be connected and operated parallel with the low-voltage distribution networks	
<p>The above mentioned power generation unit meets the requirements of VDE-AR-N 4105:2011-08.</p> <p>The certificate of conformity includes the following documents:</p> <ul style="list-style-type: none"><li>- Test report no. 12-0928 issued on 2012-11-12 by UL International Italia S.r.l.</li><li>- Annex F.3 (Requirements for the test report for power generation units)</li></ul> <p>The manufacturer has furnished evidence of the certification of its quality management system according to ISO 9001.</p> <p>This certificate of conformity shall not be used in parts.</p>		
<p>Issuing date: 2012-11-21</p> <p>Jan-Erik Storgaard Certification Manager</p>		