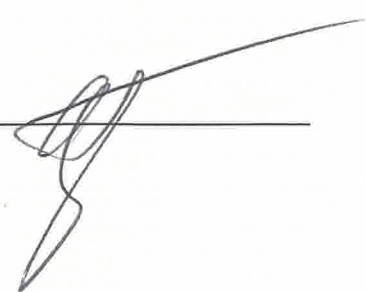



<b>Certificate of conformity</b> <b>Power generation unit</b>		<b>Nr: 2013 -1317</b> Signed copy No. 1
<b>Manufacturer</b>	Steca Elektronik GmbH	
<b>Type Power generation unit</b>	StecaGrid 8000+ 3ph StecaGrid 10000+ 3ph	
<b>Assessment values</b>	max. active power $P_{E_{max}}$	8,0 / 9,9 kW <sup>1</sup> (9,0 kW <sup>2</sup> )
	max. apparent power $S_{E_{max}}$	8,9 / 10,3 kVA <sup>1</sup> (10,0 kVA <sup>2</sup> ) <small><sup>1</sup> with parameters "Germany_unlimited" <sup>2</sup> with parameters "Germany"</small>
	Rated voltage	230 V
<b>Network connection rule</b>	<b>VDE-AR-N 4105</b> <b>„Power generation system connected to the low-voltage grid“</b> Technical minimum requirements for connection and parallel operation of power generation systems connected to the low-voltage grid	
The above mentioned power generation unit meets the requirements of VDE-AR-N 4105.		
<p>It is hereby confirmed that the specific requirements of VDE-AR-N 4105 have been tested.</p> <p>VDE-AR-N 4105 compliance is guaranteed in all inverters with firmware " V4.8, SYS APP V1.8" or higher.</p>		
Memmingen, 19.04.2013	Steca Elektronik GmbH	
_____	ppa. Ralf Griepentrog	
This certificate of conformity shall not be used in parts.		
 Steca Elektronik GmbH Mammostraße 1 87700 Memmingen service@stecasolar.com		