



Certificate of conformity Power generation unit		Nr: 2016 –1616
Manufacturer	Steca Elektronik GmbH	
Type Power generation unit	StecaGrid 3203, StecaGrid 3203x, StecaGrid 4003, StecaGrid 4003x, StecaGrid 4803, StecaGrid 4803x, StecaGrid 5503, StecaGrid 5503x, StecaGrid 5003, StecaGrid 6003	
Assessment values	max. active power $P_{E_{max}}$	3,2 / 4,0 / 4,8 / 5,5 / 5,0 / 6,0 kW
	max. apparent power $S_{E_{max}}$	3,2 / 4,0 / 4,8 / 5,5 / 5,0 / 6,0 kVA
	Rated voltage	230 V
Network connection rule	VDE-AR-N 4105 „Power generation system connected to the low-voltage grid“ 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 Net13_ENS_APP_0_26_0.upd or higher.</p>		
Memmingen, 29.07.2016	Steca Elektronik GmbH	
	ppa. Ralf Griepentrog	
This certificate of conformity shall not be used in parts.		
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