

Translation

In any case, the german original shall prevail.

Fachausschuss Elektrotechnik
Gustav-Heinemann-Ufer 130

Prüf- und Zertifizierungsstelle
50968 Köln

Steca Elektronik GmbH
Mammostraße 1
87700 Memmingen

Your ref.:
Your correspondence dated:
Our ref. UB.010.17/10-4345-233
(please state): PI/Wi
Contact name: Wolfgang Pohl
Fax: +49 221 3778-6322
Date: 26.08.2010

Test Certificate 10047

Product: Automatic switching device (ENS)
Type: StecaGrid
Intended use: Automatic switching device, inaccessible to the distribution system operator, serving as a safety interface between a distributed generation system and the low-voltage grid. Equivalent substitute for a switching device with isolating function accessible at all times to the distribution system operator. This device is part of the PV-inverters:
StecaGrid 1900 D Master (729.535), StecaGrid 2000+ D Master (727.729) and StecaGrid 2010+ D Master (734.602)

Testing performed in accordance with:

DIN V VDE V 0126-1-1: "Automatic disconnection device between a
2006-02 generator and the public low-voltage grid"

The safety concept of the product named above tested in the test report of 27 September 2003 and 14 March 2007, ref.: UB.010.17/10-4345-233 satisfies the technical safety requirements in force at the time of issue of the present certificate for the normal use indicated.

The validity of the certificate of compliance shall cease no later than:

31 December 2011



- Martin Mehlem -
Head of the testing and certification body