

## Translation

In any case, the german original shall prevail.

BG ETEM, Prüfstelle Elektrotechnik, Gustav-Heinemann-Ufer 130,  
50968 Köln

Sputnik Engineering AG  
Länggasse 85  
2504 Biel / Bienne  
SCHWEIZ

Your ref.:  
Your correspondence dated:  
Our ref. UB.010.17/13-201  
(please state): PI/Wi  
Contact name: Mr. Pohl  
Fax: +49 221 3778-6322  
Date: 2014-02-07

## Test Certificate 13024

**Product:** Automatic switching device (ENS)  
**Type:** MT  
**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:  
**SM10MT, SM13MT, SM15 MT,  
SM6MT2, SM8MT2, SM10MT2, SM13MT2, SM15MT2, SM13MT3,  
SM15MT3  
SM30HT4, SM32HT4**

### 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"  
+ A1:2012-02

The safety concept of the product named above tested in the test report LB.010.17/10-4373-1193 of 2010-09-02, BFH-TI, Burgdorf tested on 2012-03-21 complies with the safety-related specifications at the time of the issuance of the certificate for the mentioned intended use.

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

**31 July 2016**



Martin Mehlem

Head of the test body Electrical Engineering