



**BUREAU
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Certificate of compliance

Applicant: Delta Energy Systems Germany GmbH
Tscheulinstraße 21
79331 Teningen
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Product: Automatic disconnection device between a generator
and the public low-voltage grid

Model: SOLIVIA15EUG4TL; SOLIVIA20EUG4TL

Use in accordance with regulations:

Automatic disconnection device with three-phase mains surveillance in accordance with Engineering Recommendation G59/2 for photovoltaic systems with a three-phase parallel coupling via an inverter in the public mains supply. The automatic disconnection device is an integral part of the aforementioned inverter. This serves as a replacement for the disconnection device with isolating function that can access the distribution network provider at any time.

Applied rules and standards :

DIN V VDE V 0126-1-1:2006-02 (Redundancy) and Engineering Recommendation G59/2: The default values for "Small Power Stations" on the low-voltage grid were verified.

The safety concept of an aforementioned representative product corresponds at the time of issue of this certificate of valid safety specifications for the specified use in accordance with regulations.

Report number: 11TH0291-G59/2_DelTe
Certificate number: U11-925
Date of issue: 2011-10-12 **Valid until:** 2014-10-11



Achim Hänchen



QUALITY



HEALTH



SAFETY



ENVIRONMENT



SOCIAL
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