

# CERTIFICATE

The company

**DIMAS SA**  
2nd klm Argos-Nafplion  
21200 ARGOS  
GREECE

with the production site in

**Argos**

hereby receives the confirmation that the product/s

**Solar collectors**

of the type

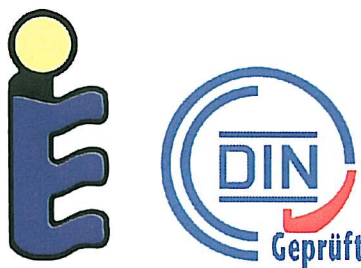
**ENERGY+EVO 15, ENERGY+EVO 17, ENERGY+EVO 19,  
ENERGY+EVO 20, ENERGY+EVO 23, ENERGY+EVO 25,  
ENERGY+EVO 27, ENERGY+EVO 29**

conforms to

**DIN EN 12975-1:2006-06  
DIN EN 12975-2:2006-06**

**Specific CEN KEYMARK Scheme Rules for Solar Thermal Products version 11.04 (Edition: 2009-12)**

and is granted the licence to use the marks



in conjunction with the Registration No. below.

**Registration No.: 011-7S1491 F**

**This Certificate is valid until 2016-02-28.**



Deutsche  
Akkreditierungsstelle  
D-ZE-11125-01-00

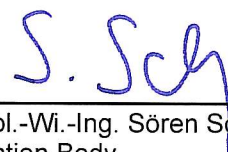
See annex for further information.

DIN CERTCO Gesellschaft für  
Konformitätsbewertung mbH  
Alboinstraße 56, 12103 Berlin



2012-01-11

Dipl.-Ing. (FH) Dipl.-Wi.-Ing. Sören Scholz  
- Head of Certification Body -



## **Annex**

to the Certificate with Registration No. 011-7S1491 F, dated 2012-01-11

### **Technical data**

See data sheet, part of the test report of 2011-11-25

Note(s):

- The freeze resistance test according to DIN EN 12975-2, clause 5.8 was not necessary.  
According to the manufacturer's declaration, the certified solar collectors may be used in frost exposed areas only in combination with appropriate frost protection mixtures.
- The optional impact resistance test according to DIN EN 12975-2, clause 5.10 was not carried out.

### **Testing laboratory / Inspection body**

Universität Stuttgart  
Institut für Thermodynamik und  
Wärmetechnik  
Pfaffenwaldring 6  
70569 Stuttgart

### **Test report(s)**

Nr. 10COL933/1, Nr. 10COL934/1, Nr. 10COL934Q/1  
dated 2011-11-25