

CERTIFICATE

The company

Saunier Duval
8, Av. Pablo Picasso
94132 FONTENAY SOUS BOIS CÉDEX
FRANCE

with the production site in

Remscheid

hereby receives the confirmation that the product/s

Thermal solar systems

of the type

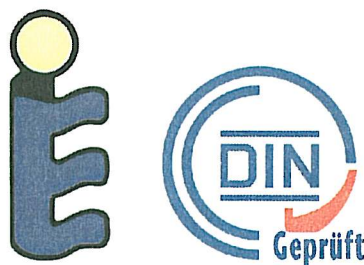
**HelioSet 1.150, HelioSet 2.150, HelioSet 2.250,
HelioSet 2.350, HelioSet 3.250, HelioSet 3.350**

conforms to

**DIN EN 12976-1:2006-04
DIN EN 12976-2:2006-04**

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.: 011-7S906 A

This Certificate is valid until 2014-11-30.

Annex

to the Certificate with Registration No. 011-7S906 A, dated 2010-11-18

Technical data

see data sheet, part of the test report of 2010-11-16

1. System variant(s):

Designation	Tank		Collector (Reg.No.: 011-7S404 F)
HelioSet 1.150	S-FE 150	(150 1)	1 SRD 2.3 alternative: SRDV 2.3
HelioSet 2.150	S-FE 150	(150 1)	2 SRD 2.3 alternative: SRDV 2.3
HelioSet 2.250	S-FE 250	(250 1)	2 SRD 2.3 alternative: SRDV 2.3
HelioSet 2.350	S-FE 350	(350 1)	2 SRD 2.3 alternative: SRDV 2.3
HelioSet 3.250	S-FE 250	(250 1)	3 SRD 2.3 alternative: SRDV 2.3
HelioSet 3.350	S-FE 350	(350 1)	3 SRD 2.3 alternative: SRDV 2.3

2. Note(s):

- The freeze resistance test for the solar collector 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 proof of lightning protection according to DIN EN 12976-2, clause 5.5 was not subject to the test and shall be furnished separately.

Testing laboratory / Inspection body

TÜV Rheinland
Energie und Umwelt GmbH
Testzentrum Energietechnik
Am Grauen Stein
51105 Köln

Test report(s)

No. 21211455 SD1.150,
No. 21211455 SD2.150,
No. 21211455 SD3.350 dated 2009-11-09
No. 21211455a SD dated 2010-11-16

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