

CERTIFICATE

Certificate holder	Sunerg Solar s.r.l. Via D. Donini 51 06012 Cinquemiglia - Citta di Castello PG ITALY
Production facility	Zhejiang
Product	Thermal solar systems
Type, Model	HV100, HV150, HV200, HV300
Testing basis	DIN EN 12976-1:2006-04 DIN EN 12976-2:2006-04 Specific CEN Keymark Scheme Rules for Solar Thermal Products Version 28.00 (2015-12)
Mark of conformity	
Registration No.	011-7S2700 A
Valid until	2021-09-30
Right of use	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number. Further information see annex.

ANNEX

Certificate 011-7S2700 A dated 2016-09-20

Technical Data see data sheet, part of the test report of 2016-09-18

1. System variant(s):

Designation	Tank	Collector (Registration No.: none)
HV100	97 l	1 A9H8
HV150	144 l	1 A9H12
HV200	180 l	1 A9H15
HV300	239 l	1 A9H20

2. Note(s):

- The freeze resistance test for the solar collector according to DIN EN 12975-2, clause 5.8 was not necessary.
- The optional impact resistance test for the solar collector according to DIN EN 12975-2, clause 5.10 was not carried out.
- 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 Shanghai Co.Ltd.
TUV Building I
177 Lane 777, West Guangzhong Road
Zhabei District
200072 SHANGHAI
CHINA

Test report(s) No. 154196258_EN_SUNERG_System_report_HV150_zhao,
No. 154196258_EN_SUNERG_System_report_HV300_zhao
dated 2016-09-18

