



CERTIFICATE

Certificate holder	LATO SA 15o klm Thessalonikis-Edessas 57011 Aghialos – Thessaloniki GREECE
Production facility	Thessaloniki
Product	Solar collectors
Type, Model	ENERGY+EVO 15, ENERGY+EVO 17, ENERGY+EVO 19, ENERGY+EVO 20, ENERGY+EVO 23, ENERGY+EVO 25 ENERGY+EVO 27, ENERGY+EVO 29, ENERGY+EVO 25H
Testing basis	DIN EN 12975-1:2006-06 DIN EN 12975-2:2006-06 Specific CEN KEYMARK Scheme Rules for Solar Thermal Products version 11.06 (2009-12)
Mark of conformity	 
Registration No.	011-7S1491 F
Valid until	2016-02-28
Right of use	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number. see annex for further information.

ANNEX

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Certificate

011-7S1491 F dated 2013-08-13

Technical Data

See data sheet, part of the test report of 2013-07-17

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)

No. 10COL933/2, No. 10COL934/2, No. 10COL934Q/2
dated 2013-06-06

