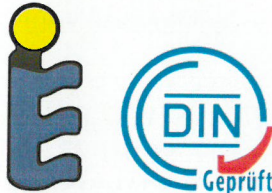


# CERTIFICATE

<b>Certificate holder</b>	<b>Triple Solar BV</b> <b>Distelweg 451</b> <b>1031 HD AMSTERDAM</b> <b>NETHERLANDS</b>
<b>Production facility</b>	Amsterdam
<b>Product</b>	Solar collectors
<b>Type, Model</b>	PVT warmtepompaneel
<b>Testing basis</b>	DIN EN 12975-1:2011-01 DIN EN ISO 9806:2018-04 Specific CEN Keymark Scheme Rules for Solar Thermal Products Version 31 (2018-03)
<b>Mark of conformity</b>	
<b>Registration No.</b>	011-7S2921 P
<b>Valid until</b>	2024-03-31
<b>Right of use</b>	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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<b>Certificate</b>	011-7S2921 P dated 2019-05-27
<b>Technical Data</b>	<p>See data sheet, part of the test report of 2019-03-20</p> <p>Note(s):</p> <p>1. PV-Modul:</p> <p>Certificate-No. 49368-001 dated 2019-04-16 issued by OVE Austrian Electrotechnical Association, Vienna</p> <p>- The freeze resistance test according to DIN EN ISO 9806, clause 15 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 or with appropriate frost protection controller.</p>
<b>Testing laboratory/ Inspection body</b>	<p>Universität Stuttgart Institut für Thermodynamik und Wärmetechnik (ITW) Pfaffenwaldring 6 70569 Stuttgart GERMANY</p>
<b>Test report(s)</b>	No. 19COL1482, No. 19COL1482Q dated 2019-03-20

