

# EUROFINS – MODULO UNO SpA

VIA CUORGNÈ, 21 - 10156 TORINO - ITALY  
LABORATORY: STRADA COMUNALE SAVONESA, 9  
15050 FRAZ. RIVALTA SCRIVIA - TORTONA (AL) - ITALY  
[www.eurofins-modulouno.com](http://www.eurofins-modulouno.com) - [info@modulouno.it](mailto:info@modulouno.it)



## Modulo Uno

# CONFORMITY TEST STATEMENT

<b>Product:</b>	<b>Liquid Heating Solar Collector</b>
<b>Model:</b>	<b>SunDisc</b>
<b>Applicant:</b>	<b>SunDisc Solar Systems B.V.</b> Bark 59, 9606 RC Kropswolde - The Netherlands
<b>Manufacturer:</b>	<b>SunDisc Solar Systems B.V.</b> Bark 59, 9606 RC Kropswolde - The Netherlands
<b>License Holder:</b>	<b>SunDisc Solar Systems B.V.</b> Bark 59, 9606 RC Kropswolde - The Netherlands

<b>Standard References:</b>	<b>UNI EN 12975-2:2006</b> Thermal solar systems and components - Solar Collectors - Part 2: Test Methods
<b>Results:</b>	<b>The product has passed all the conformity tests.</b>  (Tests performed and results are detailed in the <b>Test Report n° M1.11.SOLT.0288/43114</b> issued by <b>Eurofins Modulo Uno SpA</b> dated 2011-07-14).

Equipment under Test:

Type	Model	Diameter [mm]	Gross Area [m <sup>2</sup> ]	Aperture Area [m <sup>2</sup> ]	Absorber Area [m <sup>2</sup> ]
Unglazed	SunDisc	2300	3,81	3,81	3,81

Empty Weight [Kg]	Fluid Capacity [l]	Maximum Temperature [C°]
62	27	85

Turin, 2011-07-14

Claudio Catti  
Energy Business Unit Manager

Giovanni Bellenda  
Responsible for the Test

This declaration is valid as long as no changes are made to the product.

This declaration does not relieve the Manufacturer from other legal obligations regarding the commercialization of the product. Releasing this document for purposes authorized by law. Eurofins Modulo Uno S.p.A. assumes no responsibility for the authenticity of data provided by the manufacturer. Annex 1 to Test Report n° M1.11.SOLT.0288/43114. Test results refer only to the tested sample. This declaration consists of 1 page and is reproducible only in its entirety.