Certificate

kiwa
Partner for progress

Number	KIP0000138C/00	Replaces	-
Issued	05/12/2016	First edition	05/12/2016
Report number	IN0000112	Expiry date	04/12/2021
Page	1 of 2		

Certificate of Type Testing Conformity

License holder: **Solvis d.o.o.**
Cehovska 106 HR-42000 Varazdin, Croatia

Production site: Solvis d.o.o.
Cehovska 106 HR-42000 Varazdin, Croatia

Product: Photovoltaic (PV) module

Models: SV72-320
(and extended models)*

The products can be considered complying to the type testing based upon the following aspects:

- IEC TS 62804-1:2015
  Photovoltaic (PV) modules – Test methods for the detection of potential induce degradation – Part 1: Crystalline silicon

This type testing certificate is only valid for the sample tested and does not include the Initial and the Periodic Inspection of the production samples.

This certificate is issued in accordance with the Kiwa Cermet Italia regulations for Product Certification. Publication of the certificate is allowed.

Chief Operating Officer
Giampiero Belcredi

Member of the IECEE CB-Scheme

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta all'attività di direzione e coordinamento di Kiwa Italia Holding Srl
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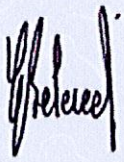
Annex
Extended models*

(Types extended for similarity without need of re-testing according to IECEE "Retesting Guideline")

Model name	Cells number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp)
SV72-XXX YYY	72	156x156	Poly-Si	1962x992	From 280 to 350 with 5 steps
SV60-XXX YYY	60	156x156	Poly-Si	1650x992	From 225 to 290 with 5 steps
SV54-XXX YYY	54	156x156	Poly-Si	1491x992	From 200 to 260 with 5 steps
SV48-XXX YYY	48	156x156	Poly-Si	1324x992	From 180 to 230 with 5 steps
SV36-XXX YYY	36	156x156	Poly-Si	1014x992	From 135 to 175 with 5 steps

Remarks: XXX = rated power. YYY = optional suffix. The optional suffix is: F = black frame. Frame thickness = 35 or 40 mm.

Chief Operating Officer
Giampiero Belcredi



Laboratory tests reports nr.: L0000165/C rev.00.

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