



Product Service

Attestation of Conformity

No. ROHS 110094 0009 Rev. 00**Holder of Attestation:** **SOLVIS d.o.o.**Vesne Parun 15
42000 Varazdin
CROATIA**Product:****Crystalline Silicon Terrestrial Photovoltaic
(PV) Modules
PHOTOVOLTAIC MODULE****Tested
according to:**EN 62321-1:2013
EN IEC 62321-2:2021
EN 62321-3-1:2014
EN 62321-4:2014/A1:2017
EN 62321-5:2014
EN 62321-6:2015
EN 62321-7-1:2015
EN 62321-7-2:2017
EN 62321-8:2017

The product was tested according to the European Directive 2011/65/EU concerning RoHS. Pb, Hg, Cd, Cr(VI), PBBs and PBDEs could not be detected over the limit defined by the European Directive 2011/65/EU. This Attestation of Conformity confirms the compliance with the listed requirements on a voluntary basis. It refers only to the sample submitted and does not certify the quality or safety of the serial products. For details see: www.tuvsud.com/ps-cert

Test report no.:

70.400.24.1877.01-01.01

Date, 2025-04-30

(Nannan Qi)



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Model(s):

SV144-570 E GG22 HCM10, SV144-xxx E GG22 HCM10,
 SV144-xxx E F GG22 HCM10, SV120-xxx E GG22 HCM10,
 SV120-xxx E F GG22 HCM10, SV108-xxx E GG22 HCM10,
 SV108-xxx E F GG22 HCM10
 *xxx – rated power

Parameters:

Max.Series Fuse Rating:	30 A
Maximum System Voltage:	1500 V DC
Safety Class:	Class II