



Product Service

Attestation of Conformity

No. ROHS8 110094 0012 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 and additionally according to Directive (EU) 2015/863 to amend Annex II of the above mentioned Directive with 4 additional substances. Pb, Hg, Cd, Cr(VI), PBBs and PBDEs could not be detected over the limit defined by the European Directive 2011/65/EU. DEHP, BBP, DBP and DIBP could not be detected over the limit defined by the European Directive (EU) 2015/863. 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.:

70.400.25.2101.01-00.01

Date, 2025-10-14

(Nannan Qi)



Product Service

Attestation of Conformity

No. ROHS8 110094 0012 Rev. 00

Model(s):

SV132-610 E HCG12R, SV132-xxx E HCG12R,
SV132-xxx E F HCG12R, SV132-xxx E BC HCG12R,
SV108-xxx E HCG12R, SV108-xxx E F HCG12R,
SV108-xxx E BC HCG12R, SV96-xxx E HCG12R,
SV96-xxx E F HCG12R, SV96-xxx E BC HCG12R
*xxx- rated power

Parameters:

Max.Series Fuse Rating:	25 A
Maximum System Voltage:	1500 V DC
Safety Class:	Class II

Page 2 of 2

After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.