



Certificate number 17141 Rev.1 Replaces 17141 Rev.0
Issued 10/08/2022 First edition 09/08/2022
Report number PKC0011762/B Expiry date 08/08/2027
Page 1 of 2

Certificate of Type Testing Conformity

License holder: SELFA Grzejnictwo Elektryczne S.A.
Bieszczadzka 14, 71-042 Szczecin – Poland

Production site(s): PKC0011762

Product: Photovoltaic (PV) module

Model(s): SV108M.3-405
(see extended models in the Annex)*

Kiwa Cermet Italia hereby declares that the product can be considered complying to the type testing based upon the following aspects:

- IEC 61215-1:2021 / EN 61215-1:2021
Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 1: Test requirements
 - IEC 61215-1-1:2021 / EN 61215-1-1:2021
Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 1-1: Special requirements for testing of crystalline silicon photovoltaic (PV) modules
 - IEC 61215-2:2021 / EN 61215-2:2021
Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 2: Test procedures
- Test MQT 17 - Hail test
Spheres reference diameter = 55 mm. Spheres reference speed = 33.9 m/sec.
- Kiwa Cermet Italia Guideline "TD Ki – 0409, Solar Products and Components"

This certificate of conformity is valid for the materials combination as listed in the test report. Modifications to the product, may imply re-testing and re-certification.

This type testing certificate does not include the Initial and the Periodic Inspection of the production samples and does not certify the quality and safety of the serial products.

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

The validity of this certificate can be verified on request at the following e-mail address: energy@kiwacermet.it.

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Kiwa Cermet Italia S.p.A.
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PRD N° 069B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition Agreements



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Annex Extended models*

Model name	Cells number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp)
SV108M.XX-400	108	182x91	Mono-Si	1724x1134x30	400
SV108M.XX-405	108	182x91	Mono-Si	1724x1134x30	405
SV108M.XX-410	108	182x91	Mono-Si	1724x1134x30	410
SV108M.XX-415	108	182x91	Mono-Si	1724x1134x30	415
SV108M.XX-420	108	182x91	Mono-Si	1724x1134x30	420
SV108M.XX-425	108	182x91	Mono-Si	1724x1134x30	425
SV108M.XX-430	108	182x91	Mono-Si	1724x1134x30	430
SV108M.XX-435	108	182x91	Mono-Si	1724x1134x30	435
SV108M.XX-440	108	182x91	Mono-Si	1724x1134x30	440
SV108M.XX-445	108	182x91	Mono-Si	1724x1134x30	445

President
Giampiero Belcredi

Laboratory test reports nr.: L0011762/B rev.00.

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