

Attestation

17205 Rev.4



Issued	2026-03-20	Replaces	17205 Rev.3
First Edition	2022-11-30	Report number	PKC0011553/A
Expiry date	2027-01-04		

Factory Inspection Attestation Photovoltaic (PV) Panels

License holder: Eclipse Italia S.r.l.
Corso Venezia 3, 20121 Milano (MI), Italy

Production site(s): Eclipse Italia S.r.l.
Località Merlaro, 25078 Nozza di Vestone (BS), Italy

Model(s): ECLXXXP, ECLXXXm2, ECLXXXm3, ECLXXXm4
(where xxx = rated power. See Annex*)

During the periodic inspection of the production site(s), the production steps are checked, verifying that the technical characteristics of the products, listed above, comply with the type approval certification according to the standards IEC 61215-1:2016 / EN 61215-1:2016; IEC 61215-1-1:2016 / EN 61215-1-1:2016; IEC 61215-2:2016 / EN 61215-2:2017; IEC 61730-1:2016 / EN IEC 61730-1:2018; IEC 61730-2:2016 / EN IEC 61730-2:2018. The details of the Factory Production Control are documented in the audit report nr. PKC0012017 – 05/11/2025 dated on 05-11-2025 and includes:

- inspection of the manufacturing quality control and production procedures;
- inspection of the produced panels and confirmation that these are identical to the tested panels;
- periodic verification of the manufacturer test facilities.

Production steps: Complete production: string, assembling, lamination and electrical test

Production capacity: Maximum 400 MW/year

Module serial number sequence: Module serial number below the bar code: POWYYYYZXXX
PO: production site, code "PO"
W: production series (from A to Z)
YYYY: year of production
Z: production batch (from A to Z)
XXXX: progressive unique production serial number from 0001 to 9999

Publication of the attestation is allowed.

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

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Kiwa Cermet Italia S.p.A.
Product Certification and Testing Director
Luigi Rindone

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Luigi
Rindone

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Annex*

Model name	Cells number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp) at STC
ECLXXXP	72	156,75x156,75	Poly-Si	1957x992x40	From 285 to 350 in steps of 5
ECLXXXP	60	156,75x156,75	Poly-Si	1640x992x40; 1646x992x40	From 235 to 290 in steps of 5
ECLXXXP	54	156,75x156,75	Poly-Si	1640x992x40	From 210 to 230 in steps of 5
ECLXXm2	72	156,75x156,75	Mono-Si	1957x992x40	From 335 to 370 in steps of 5
ECLXXm2	60	156,75x156,75	Mono-Si	1640x992x40; 1646x992x40	From 275 to 315 in steps of 5
ECLXXm3	72	158,75x158,75	Mono-Si	1979x1002x40	From 340 to 405 in steps of 5
ECLXXm3	60	158,75x158,75	Mono-Si	1665x1002x40	From 290 to 340 in steps of 5
ECLXXm4	60	161,75x161,75	Mono-Si	1690x1021x40	From 300 to 350 in steps of 5

Additional Information:

Certificate of Conformity IEC/EN 61215 and IEC/EN 61730 nr.: 17186.

Kiwa Cermet Italia S.p.a
Product Certification and Testing Director
Luigi Rindone

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