ATTESTATION

Attestation number	17436 Rev.1	Replaces	17436 Rev.0
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Factory Inspection Attestation Photovoltaic (PV) Panels

License holder: **Trienergia S.r.l.**
Strada Pavesa 13/a, 46023 Bondeno di Gonzaga (MN), Italy

Production site(s): Trienergia S.r.l.
Strada Pavesa 13/a, 46023 Bondeno di Gonzaga (MN), Italy

Model(s): TRIXXXSM-BB; TRIXXXSM-WB; TRIXXXSP-BBS; TRIXXXSP-RR; TRIXXXDP-BB; TRIXXXDP-RR; TRIXXXTP-BB; TRIXXXTP-RR; TRIXXXHP-WB; TRIXXXVP-BB; TRIXXXVP-RR; TRIXXXVP-WB; TRIXXXHP-BB; TRIXXXHP-RR
(where "XXX" = rated power)

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. PKC0011395 – 25/01/2024 dated on 25/01/2024 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 24 MW/year

Module serial number sequence: Module serial number below the bar code:
YYABCCDDEEEE
YY: year of production +18
A: production site, code "A" (Trienergia Bondeno site)
B: production batch from A to Z
CC: month of production +18
DD: day of productuon +18
EEEE: 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: energy@kiwacermet.it.
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Industry Division Manager
Maurizio Lorenzon

Additional Information:
Certificate of Conformity IEC/EN 61215 and IEC/EN 61730 nr.: 17020 Rev.2.

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