



Number	15437 Rev.0	Replaces	KIP0001592B/00
Issued	05/12/2017	First edition	28/11/2016
Report number	PKC0001592	Expiry date	23/01/2019
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Factory Inspection Attestation Photovoltaic (PV) Panels

The products:

License holder:	FuturaSun S.r.l. Riva del Pasubio, 14 - 35013 Cittadella (PD), Italy
Production site ref. nr.:	KIP PV 470 003
Models:	FUXXX IT; FUXXX MIT (and extended models, where XXX indicates the rated power)*

During the periodic inspection of the production site(s), were checked the production steps, verifying that the technical characteristics of the products, listed above, comply with the type approval certification according to the standards IEC (EN) 61215:2005, IEC (EN) 61730-1:2013, and IEC (EN) 61730-2:2012. The details of the Factory Production Control are documented in the audit report nr. PKC0002319 – 24/11/2017 dated 24/11/2017 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.

The products are fully produced in the EU territory and therefore are in compliance with the requirements for the 'Made in EU' of the Italian law 'V Conto Energia per il Fotovoltaico' – D.M. 5 Luglio 2012 and application rules: GSE August 2012 paragraph 4.4.

Production steps:	Complete production: string, assembling, lamination and electrical test
Production capacity:	Maximum 45 MW/year
Module serial number sequence:	Module serial number below the bar code: 7VAABBBBXXXXXX 7V: production site, code "7V" (KIP PV 470 003) AA: week of production BBBB: year of production XXXXXX: progressive unique production serial number from 000001 to 999999

Publication of the attestation is allowed.

Chief Operating Officer
Giampiero Belcredi

Member of the IECCE CB-Scheme

Kiwa Cermet Italia S.p.A.

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Annex Extended models*

(Types extended according to IEC61215 "Retesting Guideline")

Model name	Cells number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp)
FUXXX IT	60	156x156	Poly-Si	1644x992x36	From 245 to 295 with 5 steps
FUXXX IT	54	156x156	Poly-Si	1484x992x36	From 265 to 220 with 5 steps
FUXXX IT	36	156x156	Poly-Si	1484x674x36	From 175 to 145 with 5 steps
FUXXX IT	30	156x156	Poly-Si	1638x512x36	From 125 to 145 with 5 steps
FUXXX MIT	60	156x156	Mono-Si	1644x992x36	From 270 to 330 with 5 steps
FUXXX MIT	54	156x156	Mono-Si	1484x992x36	From 245 to 295 with 5 steps
FUXXX MIT	36	156x156	Mono-Si	1484x674x36	From 165 to 195 with 5 steps
FUXXX MIT	30	156x156	Mono-Si	1638x512x36	From 135 to 165 with 5 steps

Remarks: XXX = rated power. Module size can vary according to the limits of the IEC61215 Retesting Guideline if the minimum distances between module current carrying part and the edge of the module stay the same.

Chief Operating Officer
Giampiero Belcredi

Additional Information:

Product Certificate nr.: KIP0001592A/00.

Laboratory test reports nr.: L0001149/A rev.00; L0001149/B rev.00.

Il presente attestato è valido ai fini del riconoscimento del premio per gli impianti che utilizzano componenti principali realizzati in Paesi UE/SEE come previsto dal decreto DM 5 luglio 2012 (Quinto Conto Energia). La capacità produttiva indicata viene conteggiata sulla base della massima capacità produttiva teorica annuale dello stabilimento al momento dell'ispezione annuale. Il presente documento non garantisce in alcun modo la completa provenienza europea di tutta la produzione annuale teorica indicata, ma attesta unicamente che alla data dell'ispezione di fabbrica tutti i processi produttivi, la lista materiali utilizzata e l'applicazione del numero seriale sono stati verificati conformemente alle previsioni del decreto DM 5 luglio 2012 (Quinto Conto Energia).

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