

Number	KIP-086720/01	Replaces	-
Issued	21-01-2015	Scope	PV Certification
Expiry date	20-01-2020	Contract number	-
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## Type Testing Certificate Photovoltaic (PV) Panels

The products:

**License holder:** **EXE Solar S.r.l.**  
Via Cassa Risparmio, 18 - 39100 Bolzano (BZ), Italy

**Production site:** Eurener Portugal Lda.  
Polígono Industrial do Alto do Ameal, Pavilhão B0  
2565-64 I Ramalhal – Torres Vedras, Portugal

**Models:** EXP XXX  
(and extended models, where XXX indicates the rated power)\*

can be considered complying to the type testing based upon the following aspects:

- IEC Draft 62804:2012  
System voltage durability test for crystalline silicon modules - design qualification and type approval  
(Potential Induce Degradation – PID)

This type testing certificate is only valid for the sample tested and does not include the Initial and the Periodic Inspection of the production samples.

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

Chief Operating Officer  
Giampiero Belcredi



*Member of the IECCE CB-Scheme*

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## Annex Extended models\*

(Types extended for similarity without need of re-testing according to IEC61215 "Retesting Guideline")

Model name	Cell number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp)
EXP 220	60	156x156	Poly-Si	1650x991x40	220
EXP 225	60	156x156	Poly-Si	1650x991x40	225
EXP 230	60	156x156	Poly-Si	1650x991x40	230
EXP 235	60	156x156	Poly-Si	1650x991x40	235
EXP 240	60	156x156	Poly-Si	1650x991x40	240
EXP 245	60	156x156	Poly-Si	1650x991x40	245
EXP 250	60	156x156	Poly-Si	1650x991x40	250
EXP 255	60	156x156	Poly-Si	1650x991x40	255
EXP 260	60	156x156	Poly-Si	1650x991x40	260
EXP 265	60	156x156	Poly-Si	1650x991x40	265
EXP 270	60	156x156	Poly-Si	1650x991x40	270
EXP 275	60	156x156	Poly-Si	1650x991x40	275

Chief Operating Officer  
Giampiero Belcredi



Laboratory tests reports nr.: L141100907/d rev.0

Kiwa Cermet Italia S.p.A.  
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