



Certificate number	16566 Rev.0	Replaces	-
Issued	25/03/2020	First edition	25/03/2020
Report number	IN0000399/B	Expiry date	24/03/2025
Page	1 of 2		

Certificate of Conformity

License holder:	Alfa Solar Enerji İnşaat Sanayi Ve Tic A.Ş Mevlana Bulvari Balgat Mah. No:139 Kat:9 Yelken Plaza Çankaya7 Ankara, Turkey
Production site(s):	Alfa Solar Enerji İnşaat Sanayi Ve Tic A.Ş Kirikkale 1.Osb Kizilirmak Cad. 2. Sok. No:13 Yahşihan Kirikkale, Turkey
Product:	Photovoltaic (PV) module
Model(s):	A3SYYPXXX; A3SYYMXXX (where "YY" = number of solar cells, "XXX" = rated power. See extended models in the Annex)*

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

- IEC 61701:2011
Salt mist corrosion testing of photovoltaic (PV) modules
Severity: 1

This certificate of conformity is valid for the materials combination as listed in the test report. Extended models are based on the sample tested with extension in peak power, cell technology and cells number – see Annex.
Modifications to the product, may imply re-testing and re-certification.

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

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Chief Operating Officer
Giampiero Belcredi

Kiwa Cermet Italia S.p.A.

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 Page 2 of 2

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Annex Extended models*

Model name	Cells number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp)
A3S72PXXX	72	156,75x156,75	Poly-Si	1969 x 997 x 42	From 335 to 350 in steps of 5
A3S60PXXX	60	156,75x156,75	Poly-Si	1652 x 997 x 35 1652 x 997 x 42	From 275 to 290 in steps of 5
A3S72MXXX	72	156,75x156,75	Mono-Si	1969 x 997 x 42	From 365 to 385 in steps of 5
A3S60MXXX	60	156,75x156,75	Mono-Si	1652 x 997 x 35 1652 x 997 x 42	From 305 to 320 in steps of 5

Chief Operating Officer
Giampiero Belcredi

Laboratory test report nr.: L0000399/B rev.00.
Certificate of Conformity IEC 61215 / IEC 61730 nr.: 16465 Rev.1.

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