

Certificate number	16316 Rev.1	Replaces	16316 Rev.0
Issued	03/07/2019	First edition	01/07/2019
Report number	PKC0003712	Expiry date	30/06/2024
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## Certificate of Conformity

<b>License holder:</b>	<b>Ningbo Sun Earth East Solar Co., Ltd.</b> Room 01, Building 9, No. 9 Chenshan West Road, Xiaogang Subdistrict, Beilun District, Ningbo 315803, P. R. China
<b>Production site(s):</b>	Ningbo Sun Earth East Solar Co., Ltd. Room 01, Building 9, No. 9 Chenshan West Road, Xiaogang Subdistrict, Beilun District, Ningbo 315803, P. R. China
<b>Product:</b>	Photovoltaic (PV) module
<b>Model(s):</b>	DXM6-60P 310W (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 62716:2013  
Photovoltaic (PV) modules – Ammonia corrosion testing

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 of conformity does not include the Initial and the Periodic Inspection of the production samples and does not certify the quality or safety of the serial products.

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

*The validity of this certificate can be verified on request at the following e-mail address: [energy@kiwacermet.it](mailto:energy@kiwacermet.it). Any total or partial reproduction of this document in any form, without Kiwa Cermet Italia express authorization, is prohibited.*

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Chief Operating Officer  
Giampiero Belcredi




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### Annex Extended models\*

Model name	Cells number	Cell size (mm)	Cell technology	Module size (mm)	Rated power (Wp)
DXM5-72P xxxW	72	125x125	Mono-Si	1580x808x35	From 190 to 220 with 5 steps
DXM5-36P xxxW	36	125x125	Mono-Si	1195x550x35	From 95 to 110 with 5 steps
DXM6-72P xxxW	72	156.75x156.75 158.75x158.75	Mono-Si	1958x992x35 1979x1002x35	From 330 to 390 with 5 steps
DXM6-60P xxxW	60	156.75x156.75 158.75x158.75	Mono-Si	1642x992x35 1665x1002x35	From 275 to 325 with 5 steps
DXM6-36P xxxW	36	156.75x156.75	Mono-Si	1482x676x35	From 165 to 195 with 5 steps
DXP6-72P xxxW	72	156.75x156.75	Poly-Si	1958x992x35	From 315 to 350 with 5 steps
DXP6-60P xxxW	60	156.75x156.75	Poly-Si	1642x992x35	From 260 to 290 with 5 steps
DXP6-36P xxxW	36	156.75x156.75	Poly-Si	1482x676x35	From 160 to 175 with 5 steps

Remarks: xxx = rated power.

Chief Operating Officer  
Giampiero Belcredi



Laboratory test report nr.: L0003712 rev.01.

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