

EU DECLARATION OF CONFORMITY (DOC)



We,

Company name: **dpSun Limited**
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Declare that the DoC is issued under our sole responsibility and belongs to the following products:

Product: **dpS-xxxP-CCyz**
Type: monocrystalline
Identification: 48, 54, 60, 72, 96 cells
Product: **dpS-xxxM-CCyz**
Type: polycrystalline
Identification: 48, 54, 60, 72, 96 cells

(and extended models, where xxx indicates the rated power and CC indicates the number of solar cells)

The object of the declaration described above is in conformity with the relevant Union harmonization legislation EMC Directive 2014/30/EU.

Low Voltage Directive (LDV) 2014/35/EU

„Directive of the European Parliament and of the Council on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits“.

The technical documentation and full compliance with the standards listed below proves the conformity of the product with the requirements of the above-mentioned EC Directive :

- IEC 61215:2005 / EN 61215:2005
Crystalline silicon terrestrial photovoltaic (PV) modules - Design qualification and type approval
- IEC 61730-1:2013 / EN 61730-1/A2:2013
Photovoltaic (PV) module safety qualification - Requirements for construction
- IEC 61730-2:2012 / EN 61730-2/A1:2012
Photovoltaic (PV) module safety qualification - Requirements for testing

Remarks: To be used in plants at a maximum system voltage (Voc at STC) up to 1000 Vdc (application class A).

The declaration of conformity loses its validity if the product is misused or modified without proper authorization from dpSun Limited.

Full list of the products under this declaration:

Model name	Cells number	Cell size (mm)	Cell technology	Rated power (Wp)	
dpS-xxxP-96yz	96	156 x 156	Poly-Si	335 - 415	in steps of 5 W
dpS-xxxP-72yz	72	156 x 156	Poly-Si	250 - 310	in steps of 5 W
dpS-xxxP-60yz	60	156 x 156	Poly-Si	205 - 260	in steps of 5 W
dpS-xxxP-54yz	54	156 x 156	Poly-Si	185 - 235	in steps of 5 W
dpS-xxxP-48yz	48	156 x 156	Poly-Si	165 - 210	in steps of 5 W
dpS-xxxM-96yz	96	156 x 156	Mono-Si	315 - 440	in steps of 5 W
dpS-xxxM-72yz	72	156 x 156	Mono-Si	235 - 340	in steps of 5 W
dpS-xxxM-60yz	60	156 x 156	Mono-Si	195 - 285	in steps of 5 W
dpS-xxxM-54yz	54	156 x 156	Mono-Si	170 - 255	in steps of 5 W
dpS-xxxM-48yz	48	156 x 156	Mono-Si	160 - 225	in steps of 5 W

Remarks: xxx = rated power; y = White or Black backsheet; z = Silver or Black frame or 0 for frameless.

London, 26.06.2016