

EU Declaration Of Conformity

We

Company Name Jolywood (Taizhou) Solar Technology Co., Ltd.
 Address No. 6 Kaiyang Road, Jiangyan Economic Development Zone, Taizhou, Jiangsu, Province, China
 Telephone Number +86-523-80612799
 E-mail address info@jolywood.cn

declare that the EU Declaration Of Conformity is issued under our responsibility and belongs to the following products:

Product

Crystalline Silicon Terrestrial Photovoltaic (PV) Modules




Models


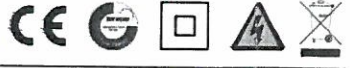
- | | |
|---------------------------|---------------------------|
| JW-HD144N-xxx,xxx=430-470 | JW-HD144P-xxx,xxx=430-450 |
| JW-HD120N-xxx,xxx=360-390 | JW-HD120P-xxx,xxx=360-375 |
| JW-HD144N-xxx,xxx=525-585 | JW-HD144P-xxx,xxx=525-555 |
| JW-HD120N-xxx,xxx=435-485 | JW-HD120P-xxx,xxx=435-460 |
| JW-HD132N-xxx,xxx=485-535 | JW-HD132P-xxx,xxx=485-505 |
| JW-HD108N-xxx,xxx=395-435 | JW-HD108P-xxx,xxx=395-415 |
| JW-HD120N-xxx,xxx=580-620 | JW-HD120P-xxx,xxx=580-610 |
| JW-HD156N-xxx,xxx=580-630 | JW-HD132N-xxx,xxx=655-680 |
| JW-HT156N-xxx,xxx=420-430 | JW-HT144P-xxx,xxx=385-445 |
| JW-HT144N-xxx,xxx=430-470 | JW-HT120P-xxx,xxx=320-370 |
| JW-HT132N-xxx,xxx=345-430 | JW-HT144P-xxx,xxx=525-550 |
| JW-HT120N-xxx,xxx=315-390 | JW-HT132N-xxx,xxx=480-505 |
| JW-HT144N-xxx,xxx=525-575 | JW-HT120P-xxx,xxx=440-455 |
| JW-HT132N-xxx,xxx=485-525 | JW-HT108N-xxx,xxx=395-430 |
| JW-HT120N-xxx,xxx=440-480 | |
| JW-HT108N-xxx,xxx=395-430 | |


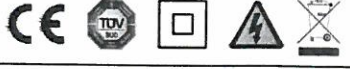


Object of the declaration identification of electrical equipment allowing traceability;

it may include a colour image of sufficient clarity where necessary for the identification of the electrical equipment.

 中来光电 JOLYWOOD		Test Conditions	STC	Power Selection	0~45W
		Rated Max Power (Pmax TOL±3%)	390W	Maximum Overcurrent Protection Rating	25A
Jolywood (Taizhou) Solar Technology Co.,Ltd		Current at Pmax (Imp)	11.05A	Maximum System Voltage	1500V
Model Type	JW-HD120N-390	Voltage at Pmax (Vmp)	35.3V	PV Module Classification	Class II
Product Name	Solar Module	Short-Circuit Current (Isc TOL±5%)	11.69A		
Address: Kaiyang Rd. Jiangyan Economic Development Zone, Taizhou, Jiangsu, China		Open-Circuit Voltage (Voc TOL±4%)	42.2V		
		STC: AM=1.5 E=1000W/m² Tc=25°C			

 Jolywood (Taizhou) Solar Technology Co., Ltd.		Test Conditions	STC	Power Selection	0~+5W
		Rated Max Power (Pmax TOL±3%)	420W	Maximum Overcurrent Protection Rating	30A
Model Type	JW-HT108N-420	Current at Pmax (Imp)	13.17A	Maximum System Voltage	1500V
Product Name	Solar Module	Voltage at Pmax (Vmp)	31.9V	PV Module Classification	Class II
Address: Kaiyang Rd. Jiangyan Economic Development Zone, Taizhou, Jiangsu, China		Short-Circuit Current (Isc TOL±5%)	13.98A		
		Open-Circuit Voltage (Voc TOL±4%)	37.9V		
		STC: AM=1.5 E=1000W/m² Tc=25°C			

 Jolywood (Taizhou) Solar Technology Co., Ltd.		Test Conditions	STC	Power Selection	0~+5W
		Rated Max Power (Pmax TOL±3%)	410W	Maximum Overcurrent Protection Rating	30A
Model Type	JW-HD108N-410	Current at Pmax (Imp)	13.02A	Maximum System Voltage	1500V
Product Name	Solar Module	Voltage at Pmax (Vmp)	31.5V	PV Module Classification	Class II
Address: Kaiyang Rd. Jiangyan Economic Development Zone, Taizhou, Jiangsu, China		Short-Circuit Current (Isc TOL±5%)	13.8A		
		Open-Circuit Voltage (Voc TOL±4%)	37.5V		
		STC: AM=1.5 E=1000W/m² Tc=25°C			

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN IEC 61730-1:2018

EN IEC 61730-1:2018/AC:2018-06

EN IEC 61730-2:2018

EN IEC 61730-2:2018/AC:2018-06

Signed for and on behalf of

Place of issue

Date of issue

Name, fuction,signature

China

2023/ 1/3

Jolywood (Taizhou) Solar Technology Co., Ltd.

