

Declaration of Conformity

Directive 2014/35/EU (Low Voltage)



We

DAS Solar Co., Ltd.

Address

**No. 43 South Bailing Road, Quzhou
Intelligent Manufacturing New City,
Zhejiang Province, China**

declare under sole responsibility that the product

Photovoltaic Module Models:

Maximum System Voltage: 1000 V DC Modules:

- | | |
|------------------------------------|--------------------------------------|
| 01) DAS-WOAP-xxx, xxx= 385 to 430; | 04) DAS-WH144P-xxx, xxx= 370 to 410; |
| 02) DAS-WOBP-xxx, xxx= 345 to 370; | 05) DAS-WH120P-xxx, xxx= 310 to 340; |
| 03) DAS-WOCP-xxx, xxx= 315 to 350; | |

Maximum System Voltage: 1500 V DC Modules:

- | | |
|---------------------------------------|---------------------------------------|
| 06) DAS-WOAPH-xxx, xxx= 385 to 430 ; | 15) DAS-WH108PA-xxx, xxx= 385 to 425; |
| 07) DAS-WOBPH-xxx, xxx= 345 to 370; | 16) DAS-WH144PA-xxx, xxx=510 to 565; |
| 08) DAS-WOCPH-xxx, xxx= 315 to 350; | 17) DAS-DH108PA-xxx, xxx= 385 to 425; |
| 09) DAS-WH144PH-xxx, xxx= 370 to 410; | 18) DAS-DH144PA-xxx, xxx=510 to 565; |
| 10) DAS-WH120PH-xxx, xxx= 310 to 340; | 19) DAS-LH132PA-xxx, xxx=450 to 475; |
| 11) DAS-WH144P6-xxx, xxx= 425 to 455; | 20) DAS-LF132PA-xxx, xxx=450 to 475; |
| 12) DAS-WH120P6-xxx, xxx= 355 to 380; | 21) DAS-DH108NA-xxx, xxx=400 to 450; |
| 13) DAS-WH132PA-xxx,xxx= 470 to 515; | 22) DAS-DH144NA-xxx, xxx=530 to 595; |
| 14) DAS-WH120PA-xxx, xxx= 425 to 470; | 23) DAS-DH156NA-xxx, xxx=585 to 650; |

DAS SOLAR CO., LTD.

No. 43 South Bailing Road, Quzhou City, Zhejiang Province, China

- | | |
|--------------------------------------|--------------------------------------|
| 24) DAS-DH108ND-xxx, xxx=435 to 460; | 28) DAS-DH108NE-xxx, xxx=475 to 505; |
| 25) DAS-DH120ND-xxx, xxx=485 to 510; | 29) DAS-DH132NE-xxx, xxx=590 to 620; |
| 26) DAS-DH144ND-xxx, xxx=590 to 620; | 30) DAS-DH132NC-xxx, xxx=685 to 715; |
| 27) DAS-DH96NE-xxx, xxx=420 to 450; | |

fulfills the requirements of the standard

EN IEC 61215-1:2016

EN IEC 61215-1-1:2016

EN IEC 61215-2:2016

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

and therefore corresponds to the regulations of the Directive 2014/35/EU.

The product was first marked with CE in 2019.



Chen Han

July 18, 2024

Manager of Global Technical Support

DAS Solar Co., Ltd.