

## **Attestation of Conformity**

No. N8A 078666 0037 Rev. 03

Model(s): 1000V DC modules:

HTMxxxPA-72 xxx=315-355, in steps of 5)

HTMxxxPA-60 xxx=265-295, in steps of 5)

HTMxxxPA-54 xxx=245-265, in steps of 5)

1000V DC half-cell modules:

HTMxxxPH-72 xxx=325-350, in steps of 5)

HTMxxxPH-60 xxx=270-290, in steps of 5)

HTMxxxPH-54 xxx=245-260, in steps of 5)

HTMxxxPH-78 (xxx=350-375, in steps of 5)

1000V DC 1/3 cut cell modules:

HTM-TSB-xxxP1 xxx=360-390, in steps of 5)

HTM-TSA-xxxP1 xxx=300-320, in steps of 5)

HTM-NHN-xxxP xxx=360-390, in steps of 5)

HTM-NHN-xxxP xxx=300-320, in steps of 5)

1500V DC modules:

HTMxxxPA-72(1500) (xxx=320-355, in steps of 5)

HTMxxxPA-60(1500) (xxx=270-295, in steps of 5)

HTMxxxPA-54(1500) (xxx=240-265, in steps of 5)

1500V DC half-cell modules:

HTMxxxPH-72(1500) (xxx=325-350, in steps of 5)

HTMxxxPH-60(1500) (xxx=270-290, in steps of 5)

HTMxxxPH-54(1500) (xxx=245-260, in steps of 5)

HTMxxxPH-78(1500) (xxx=350-375, in steps of 5)

1500V DC 1/3 cut cell modules:

HTM-TSB-xxxP1(1500) (xxx=360-390, in steps of 5)

HTM-TSA-xxxP1(1500) (xxx=300-320, in steps of 5)

HTM-NHN-xxxP(1500) (xxx=360-390, in steps of 5)

HTM-NHN-xxxP(1500) (xxx=300-320, in steps of 5)

xxx is standing for rated output power at STC

## **Parameters:**

Safety Class: Class II

Max. System Voltage: 1000V DC or 1500 V DC Fire Safety Class: Class C according to UL790.

Test Laboratory: Yangzhou Opto-electrical product testing institute.

(10 Kaifa West Rd., Yangzhou, Jiangsu, P. R. China 225009)
Construction: Framed, with Junction box, cable and connector.

**Tested**EN IEC 61730-1:2018
EN IEC 61730-2:2018

according to: EN IEC 61730-1:2018/AC:2018-06 EN IEC 61730-2:2018/AC:2018-06

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After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.