

Certificate of Compliance

No. 3J191024.NPNC070



Certificate's Holder: Ningbo Pntech New Energy Co., Ltd.
Wanhua Village, Hengjie Town, Haishu District,
315000 Ningbo City, Zhejiang Province, China.

Certification ECM Mark: 

Product Model(s): Connectors for Photovoltaic Systems
PV004, PV005, PV008, PV004-D, PV004-F,
PV004-P, PV004-T, PV004-T2, PV004-T3,
PV004-T4, PV004-T5, PV004-T6, PV004-2T1,
PV004-3T1, PV004-4T1, PV004-xT1, PV-ST101

Verification to: Standard: IEC 62852:2014, EN 62852:2015
related to CE Directive(s):
2001/95/EC (General Product Safety)

Remark: The product(s) has been verified on a voluntary basis. The product(s) satisfies the requirements of the Certification Mark of ECM, in reference to the above listed Standard(s), the above Compliance Mark can be affixed on the product(s) according to the ECM regulation about its release and its use. The regulation can be found at www.entecerma.it. This Certificate of Compliance can be checked for validity at www.entecerma.it.
This verification doesn't imply assessment of the production of the product(s).

Additional information, clarification about the CE Marking:
We attest that a TCF for the CE Marking process is in place. Whereas the Manufacturer is responsible to start the CE Marking Certification Procedure and to perform all the necessary activities, as required by the Directive before placing the CE Mark on the product(s).

Date of issue 24 October 2019

Expiry date 23 October 2024

Chief Manager
Matteo Morino


Deputy Manager
Amanda Payne


Ente Certificazione Macchine Srl

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CERTIFICATE ◆ CERTIFICADO ◆ CERTIFIKAT ◆ 證明書 ◆ CERTIFICATE ◆ ZERTIFIKAT

CERTIFICATE

No. B 18 05 87030 003

Holder of Certificate: Ningbo Pntech New Energy Co., Ltd.
Wanhua Village, Hengjie Town
Haishu District
315000 Ningbo City
PEOPLE'S REPUBLIC OF CHINA

Production Facility(ies): 87030

Certification Mark: 

Product: Connector
Connectors for Photovoltaic Systems

Model(s): PV004

Parameters:

Rated Voltage:	1000VDC
Rated Current:	30A
Application Class:	A
Protection Class:	II
Degree of Protection:	IP67
Ambient Temperature:	-40°C - + 85°C

Tested according to: IEC 62852(ed.1)
EN 62852:2015

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 704071733202-00

Valid until: 2023-05-30



Date, 2018-06-25
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(Yequn Liu)

