

CERTIFICATE

Issued to:

Applicant:

Jacs. Koopman B.V.

**Electrotechn. Agenturen Molenvliet 2,
3961 MV Wijk Bij Duurstede, Netherlands**

Product : 3P+N+PE plug
Trade name(s) : KOOPMAN
Type(s)/model(s) : PW16

The product and any acceptable variation thereof as specified in the Annex to this certificate and the documents referred to therein.

DEKRA hereby declares that the above-mentioned product has been certified based on:

- a type test according to NEN 1020:2019, NEN-IEC 60884-1:2019, NEN-IEC 60884-1:2019/A1:2019 and NEN-IEC 60884-1:2019/A2:2019
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 2018269

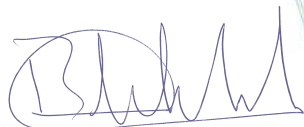
DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the KEMA-KEUR certification agreement.

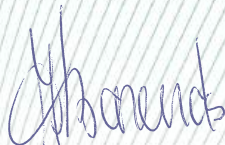
This certificate is issued on 12 December 2024 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-151046

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



H.R.M. Barends
Certification Manager

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ACCREDITED BY THE
DUTCH ACCREDITATION
COUNCIL



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: 3P+N+PE plug
Trade name(s)	: KOOPMAN
Type(s)/model(s)	: PW16
Rated current	: 16 A
Rated voltage	: 400/230 V~
Earthing	: with earthing contact
Design	: non-rewirable, angled
Standard sheet	: IX of NEN 1020
Applied flexible cords	: H05VV-F 5G0,75 and 5G1,5 mm ² H07RN-F 5G1,5 and 5G2,5 mm ²
certification mark	: complies with the specified requirements
cord termination	: L1, L2, L3 and N: crimped connection E: soldered connection
Description	: body of thermoplastic material as part of an incomplete cord set for class I appliances

1) * indicates a component tested as part of the appliance

TESTS**Test requirements**

NEN 1020:2019
NEN-IEC 60884-1:2019
NEN-IEC 60884-1:2019/A1:2019
NEN-IEC 60884-1:2019/A2:2019

Test result

The test results are documented in DEKRA test file 229409900.

Additional information

This certificate replaces certificate No. 2167016.01 which we hereby declare invalid.

Conclusion

The examination has confirmed that all requirements were met.