

Certificate

for European Product Safety

Reference No. 1905113

Heating cable, serie-resistive

Type designation

R-QN-N-*M2, R-QN-P-*M2

Certificate holder

nVent Nordic AB Flöjelbergsgatan 20B 431 37 Mölndal SWEDEN

The product complies with the standard(s)

IEC 60800:2009

Date of expiry

3 April 2024

Additional information in Appendix.

Certification Body

Intertek Semko AB, Product Certification

Place Kista - Stockholm

Signed

Henrik Wikström

Date 3

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This certificate is issued in accordance with the terms and conditions set out in the Appendix.





Reference No. 1905113

Technical data

Type designation

Rated Voltage (V)

Number of Conductors

Rated power (W)

Trade mark

Others

Product information

R-QN-N-*M2, R-QN-P-*M2

230V

2 + screen

90-1600 W

nVent RAYCHEM

2 conductor series resistive. With splice and end seal.

Mechanical class M1.

Also for installation in screed or concrete. Minimum installation temperature: -5°C.

Minimum bending diameter: 6 times cable diameter.

"N" denotes power 90 W/m²

"P" denotes power 160 W/m²
"*" denotes area (1-12 m²)

Manufacturing site(s)

Pentair Water (Suzhou) Co., Ltd.

371 Heshan Road

215011 Suzhou, New District

CHINA

This certificate is based on Test Report with ref. No. 248125-TL6-2 dated 29 November 2018, issued by VDE.

Certification Body

Intertek Semko AB, Product Certification

Place

Kista - Stockholm

Signed

Henrik Wikström

Date 3 April 2019

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