



CERTIFICATE FI/41295

Our Ref. HEL-CERT2010098-01



Product Heating cable
Type Thermalint kabel
Trademark Thermalint
Certificate Holder Thermaflex Izolacji Sp. z o. o
Przemysłowa 6
58-130, Zarow, Poland
Technical information Max. 40 W/m, 300/500 V
Rated temperature 90°C, Class M2
With cold lead, splice and end seal

Other information See page 2 of this Certificate

The product is certified according to the following standard(s) IEC 60800:2009

Validity This certificate is valid until 2022-08-17 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 2022-01-25

SGS Fimko Ltd

Signature



Sixten Lökfors
Project Manager

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Member of the SGS Group (SGS SA)



Manufacturer

Thermopads Pvt. Ltd.
Plot No: 28, Nagarjuna Hills
500 082, Punjagutta, Hyderabad, India

Manufacturing site

Thermopads Pvt. Ltd.
F 10/ B, 12B, 14A & B
IDA Phase I, Jeedimetla
500055, Hyderabad, Telangana, India

Additional information

Thermalint Freeze Protection Cable, constant wattage, with thermostat model 36TME (or equivalent certified model) incorporated as end termination or moulded between cold lead and heating cable.

Construction:

- heating conductor, solid/stranded
- insulation, fluoropolymer or XLPE
- metal shielding
- outer sheath, polyolefin/PVC or zero halogen compound

Joints and terminations IPX7
For fixed supply or with plug

This Certificate replaces Certificate FI/40550 dated 21 January 2020, due to prolonged validity.

Based on:

HELES2112001449-1 and 297500-1