
Declaration of conformity

Flexible Heating Cable

The manufacturer:

Heatcom Corporation A/S

and on their behalf: Technical Manager Søren Bærholm declares that the family of Flexible Heating Cable designated Types:

Name: Heating Cable, Type designation:

Heat-Strong 70-20, 70-25 and 70-30, 70-30i

HC70E020 (20 W/m – 230 V)
HC70E025 (25 W/m – 230 V)
HC70E030 (30 W/m – 230 V)
HC70E030i (30 W/m – 400 V)

Cables for installation in concrete for ice- and snow melting as well as underfloor heating. Cables may also be installed on roof and in gutters.

Heat-Strong 70-20U, 70-25U and 70-30U, 70-30Ui

HC70E020U (20 W/m – 230 V)
HC70E025U (25 W/m – 230 V)
HC70E030U (30 W/m – 230 V)
HC70E030Ui (30 W/m – 400 V)

Cables for outdoor installation on roof and in gutters and in soil. **Installation in soil max. 25 W/m**

Cables may also be installed in concrete for ice- and snow melting or underfloor heating.

Satisfy the provisions for CE marking according to the Low Voltage Directive 73/23/EEC and 93/68/EEC

Based on test according to:

EN 60335-1: Household and similar electrical appliances – Safety General Requirements.

IEC 60800 Apply for the heating cable.

Heatcom Corporation AS

Korsholm Allé 14

DK-5500

Middelfart

Technical Manager



Søren Bærholm

Date: 21.10 2019