



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2201274R1

Heating cable, serie-resistive

Type designation: Danfoss ECcomfort, Danfoss ECcomfort 10T
DEVIcomfort, DEVIcomfort 10T

Certificate holder: DANFOSS A/S
Nordborgvej 81
6430 Nordborg
Denmark

The product complies with the standard(s): IEC 60800:2009

Date of expiry: 09 December, 2027

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

Date: 18 November, 2025

Anneli Averland Johansson

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APPENDIX:

Reference No. SE-S-2201274R1

Technical Data:

<i>Type designation</i>	Danfoss ECcomfort, Danfoss ECcomfort 10T DEVIcomfort, DEVIcomfort 10T
<i>Rated voltage (V)</i>	250/480, 230
<i>Number of conductors</i>	2 + screen
<i>Trademark</i>	DEVI, Danfoss
<i>Test Report</i>	2406753STO-001, 2101226STO-001, 2101226STO-002, 2101226STO-003
<i>Product information</i>	Heating cable with splice, cold lead and end seal, 0,103 ohm/m - 144 ohm/m Danfoss ECcomfort, DEVIcomfort: Heating cable (250/480V) Danfoss ECcomfort 10T, DEVIcomfort 10T: Factory assembled unit (230V)
	<ul style="list-style-type: none">• Twin conductor series resistive• Mechanical class M1• Minimum installation temperature: -5°C.• Minimum bending diameter: 25mm

Manufacturing Sites:

Danfoss Poland Sp. z.o.o.
Ul. Chrzanowska 5
05-825 Grodzisk Mazowiecki
Poland

This certificate replaces previously issued ref. No. SE-S-2201274 dated 9 December 2022
A new certificate has been issued on account of new material in isolation.

Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:



Date: 18 November, 2025

Anneli Averland Johansson