CERTIFICATE
FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2300314R1

Heating cable, serie-resistive

Type designation:	DEVIasphalt 30T, ECasphalt 30T, DEVIasphalt 300T, ECasphalt 300T
Certificate holder:	DANFOSS A/S Nordborgvej 81 6430 Nordborg Denmark
The product complies with the standard(s):	IEC 60800:2021
Date of expiry:	21 March, 2028

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

Signed: **Date:** 18 November, 2025

Anneli Averland Johansson

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. This certificate is not issued under accreditation, by a non-approved body.

APPENDIX:

Reference No. SE-S-2300314R1

Technical Data:

Type designation	DEVIasphalt 30T, ECasphalt 30T, DEVIasphalt 300T, ECasphalt 300T
Rated voltage (V)	300/500 VAC
Number of conductors	2 + screen
Conductor resistance	0,10 – 100 Ω/m
Trademark	DEVI, Danfoss
Test Report	2207445STO-001, 2406750STO-001
Product information	Multi conductor series resistive. With cold lead, splice and end seal. For embedded use in asphalt only (only cold lead flame tested). Mechanical class M2. Minimum installation temperature -5°C. Minimum bending diameter 6 times cable diameter. Danfoss type references: ECasphalt

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-2300314 dated 21 March 2023
A new certificate has been issued on account of new material in insulation.

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

Signed: **Date:** 18 November, 2025

Anneli Averland Johansson

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