



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2300314

Heating cable, serie-resistive

Type designation: DEVIasphalt 30T, DEVIasphalt 300T, ECasphalt 30T, ECasphalt 300T

Certificate holder: DANFOSS A/S
Nordborgvej 81
DK-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:** 21 March, 2023

Henrik Wikström

APPENDIX:

Reference No. SE-S-2300314

Technical Data:

<i>Type designation</i>	DEVIasphalt 30T, DEVIasphalt 300T, ECasphalt 30T, ECasphalt 300T
<i>Rated voltage (V)</i>	300/500 VAC
<i>Number of conductors</i>	2 + screen
<i>Conductor resistance</i>	0,10 – 100 Ω /m
<i>Trademark</i>	DEVI, Danfoss
<i>Test Report</i>	2207445STO-001
<i>Product information</i>	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.
<i>Others</i>	Danfoss type references: ECasphalt

Manufacturing Sites:

Danfoss Poland Sp. Z.o.o.
ul. Chrzanowska 5
PL-05-825 Grodzisk Mazowiecki
Poland

Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:



Date: 21 March, 2023

Henrik Wikström