



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2301023

Floor heating system

Type designation: DEVI[®]mat 70T, DEVI[®]mat 100T, DEVI[®]mat 150T, DEVI[®]mat 200T, ECmat-100, ECmat-150, ECmat-200

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

The product complies with the standard(s): EN 60335-1:2012+A11+A13+A1+A14+A2+A15
EN IEC 60335-2-96:2021+A11
EN 62233:2008

Date of expiry: 04 October, 2028

EU Directive information: According to the principle of presumption of conformity, this certificate constitutes support for an EU Declaration of Conformity to the Low Voltage Directive 2014/35/EU.

Intertek

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

Date: 04 October, 2023

Fredrik Wennersten

APPENDIX:

Reference No. SE-S-2301023

Technical Data:

Type designation	DEVI [®] mat 70T, DEVI [®] mat 100T, DEVI [®] mat 150T, DEVI [®] mat 200T, ECmat-100, ECmat-150, ECmat-200
Rated voltage (V)	230
Rated power (W)	50-2070
Class	II
IP-Class	X7
Trademark	DEVI, Danfoss
Test Report	2101049STO-001
Product Information	DEVI brand: DEVI [®] mat 70T, DEVI [®] mat 100T, DEVI [®] mat 150T, DEVI [®] mat 200T Danfoss brand: ECmat-100, ECmat-150, ECmat-200

Manufacturing Sites:

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

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EU Declaration of Conformity according to the Low Voltage Directive 2014/35/EU. This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

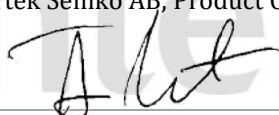
The instruction for use shall be written in a language acceptable according to the national regulation in the country where the product is to be used.

Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:



Date: 04 October, 2023

Fredrik Wennersten