

**Danfoss A/S**6430 Nordborg
Denmark
CVR nr.: 20 16 57 15Telephone: +45 7488 2222
Fax: +45 7449 0949**EU DECLARATION OF CONFORMITY****Danfoss A/S****Accelerator Division, Danfoss Climate Solutions Segment**

declares under our sole responsibility that the

Product category: Electric Heating element

Type designation(s):

- DEVIcomfort 100T (100 W/m²)
- DEVIcomfort 150T (150 W/m²)
- DEVIclassic 150T (150 W/m²)
- Danfoss ECcomfort 100T (100 W/m²)
- Danfoss ECcomfort 85T PRE (85 W/m²)
- Danfoss ECcomfort 120T STE (120 W/m²)

Covered by this declaration is in conformity with the following directive(s), regulation (s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

LVD – Low Voltage Directive (2014/35/EU)

- EN 60335-1:2012 Household and similar electrical appliances - Safety - Part 1: General requirements, including AC:2014, A11:2014, A13:2017, A1:2019, A14:2019 and A2:2019
- EN 60335-2-96:2002 Household and similar electrical appliances - Safety - Part 2-96: Particular requirements for flexible sheet heating elements for room heating, including A1:2004 and A2:2009

RoHS - Restriction of the use of certain hazardous substances Directive (2011/65/EU), including amendment 2015/863.

- EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

<p>Date: 2023.03.10 Place of issue: Kolding, DK</p>	<p>Issued by DocuSigned by: <i>Verner Utoft</i> Signature: B6BA8B36DDCC440... Name: Verner Utoft Title: Compliance Specialist</p>	<p>Date: 2023.03.10 Place of issue: Kolding, DK</p>	<p>Approved by DocuSigned by: <i>Jesper Aagaard</i> Signature: 074290DFDC2645F... Name: Jesper Aagaard Title: Head of Innovation & Product Management, PL21</p>
--	---	--	---

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation

**Danfoss A/S**6430 Nordborg
Denmark
CVR nr.: 20 16 57 15Telephone: +45 7488 2222
Fax: +45 7449 0949**UK DECLARATION OF CONFORMITY****Danfoss A/S****Accelerator Division, Danfoss Climate Solutions Segment**

declares under our sole responsibility that the

Product category: Electric Heating element

Type designation(s):

- DEVIcomfort 100T (100 W/m²)
- DEVIcomfort 150T (150 W/m²)
- DEVIclassic 150T (150 W/m²)
- Danfoss EComfort 100T (100 W/m²)
- Danfoss EComfort 85T PRE (85 W/m²)
- Danfoss EComfort 120T STE (120 W/m²)

Covered by this declaration is in conformity with the following directive(s), regulation (s), standard(s) or other normative document(s), provided that the product is used in accordance with our instructions.

Electrical Equipment (Safety) Regulations 2016

- BS EN 60335-1:2012 Household and similar electrical appliances - Safety - Part 1: General requirements, including AC:2014, A11:2014, A13:2017, A1:2019, A14:2019 and A2:2019
- BS EN 60335-2-96:2002 Household and similar electrical appliances - Safety - Part 2-96: Particular requirements for flexible sheet heating elements for room heating, including A1:2004 and A2:2009

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, as amended

- BS EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Date: 2023.03.10 Place of issue: Kolding, DK	Issued by DocuSigned by:  Signature: Name: Verner Utoft Title: Compliance Specialist	Date: 2023.03.10 Place of issue: Kolding, DK	Approved by DocuSigned by:  Signature: Name: Jesper Aagaard Title: Head of Innovation & Product Management, PL21
--	---	--	---

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation



Stock code:	Description:
83030500	DEVICOMFORT 100T 0,5M ² 230V 50W
83030502	DEVICOMFORT 100T 1M ² 230V 100W
83030504	DEVICOMFORT 100T 1,5M ² 230V 150W
83030506	DEVICOMFORT 100T 2M ² 230V 200W
83030508	DEVICOMFORT 100T 2,5M ² 230V 250W
83030510	DEVICOMFORT 100T 3M ² 230V 300W
83030512	DEVICOMFORT 100T 3,5M ² 230V 350W
83030514	DEVICOMFORT 100T 4M ² 230V 400W
83030516	DEVICOMFORT 100T 5M ² 230V 500W
83030518	DEVICOMFORT 100T 6M ² 230V 600W
83030520	DEVICOMFORT 100T 7M ² 230V 700W
83030522	DEVICOMFORT 100T 8M ² 230V 800W
83030524	DEVICOMFORT 100T 9M ² 230V 900W
83030526	DEVICOMFORT 100T 10M ² 230V 1000W
83030528	DEVICOMFORT 100T 12M ² 230V 1200W
83030560	DEVICOMFORT 150T 0,5M ² 230V 75W
83030562	DEVICOMFORT 150T 1M ² 230V 150W
83030564	DEVICOMFORT 150T 1,5M ² 230V 225W
83030566	DEVICOMFORT 150T 2M ² 230V 300W
83030568	DEVICOMFORT 150T 2,5M ² 230V 375W
83030570	DEVICOMFORT 150T 3M ² 230V 450W
83030572	DEVICOMFORT 150T 3,5M ² 230V 525W
83030574	DEVICOMFORT 150T 4M ² 230V 600W
83030576	DEVICOMFORT 150T 5M ² 230V 750W
83030578	DEVICOMFORT 150T 6M ² 230V 900W
83030580	DEVICOMFORT 150T 7M ² 230V 1050W
83030582	DEVICOMFORT 150T 8M ² 230V 1200W
83030584	DEVICOMFORT 150T 9M ² 230V 1350W
83030586	DEVICOMFORT 150T 10M ² 230V 1500W
83030588	DEVICOMFORT 150T 12M ² 230V 1800W

Date: 2023.03.10 Place of issue: Kolding, DK	Issued by Signature:  Name: Verner Utoft Title: Compliance Specialist	Date: 2023.03.10 Place of issue: Kolding, DK	Approved by Signature:  Name: Jesper Aagaard Title: Head of Innovation & Product Management, PL21
--	---	--	---

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation



Stock code:	Description:
140F1740	DEVICOMFORT 100T 0,5M ² 230V 50W
140F1741	DEVICOMFORT 100T 2,5M ² 230V 250W
140F1742	DEVICOMFORT 100T 7M ² 230V 700W
140F1743	DEVICOMFORT 100T 8M ² 230V 800W
140F1744	DEVICOMFORT 150T 1,5M ² 230V 225W
140F1745	DEVICOMFORT 150T 2,5M ² 230V 375W
140F1500	DEVICLASSIC 150T 0,5M ² 230V 75W
140F1501	DEVICLASSIC 150T 1M ² 230V 150W
140F1502	DEVICLASSIC 150T 1,5M ² 230V 225W
140F1503	DEVICLASSIC 150T 2M ² 230V 300W
140F1504	DEVICLASSIC 150T 2,5M ² 230V 375W
140F1505	DEVICLASSIC 150T 3M ² 230V 450W
140F1506	DEVICLASSIC 150T 4M ² 230V 600W
140F1507	DEVICLASSIC 150T 5M ² 230V 750W
140F1508	DEVICLASSIC 150T 6M ² 230V 900W
140F1509	DEVICLASSIC 150T 7M ² 230V 1050W
140F1510	DEVICLASSIC 150T 8M ² 230V 1200W
088L6200	ECCOMFORT 100T 0,5M ² 230V 50W
088L6201	ECCOMFORT 100T 1M ² 230V 100W
088L6202	ECCOMFORT 100T 1,5M ² 230V 150W
088L6203	ECCOMFORT 100T 2M ² 230V 200W
088L6204	ECCOMFORT 100T 2,5M ² 230V 250W
088L6205	ECCOMFORT 100T 3M ² 230V 300W
088L6206	ECCOMFORT 100T 3,5M ² 230V 350W
088L6207	ECCOMFORT 100T 4M ² 230V 400W
088L6208	ECCOMFORT 100T 5M ² 230V 500W
088L6209	ECCOMFORT 100T 6M ² 230V 600W
088L6210	ECCOMFORT 100T 7M ² 230V 700W
088L6211	ECCOMFORT 100T 8M ² 230V 800W

Date: 2023.03.10 Place of issue: Kolding, DK	Issued by DocuSigned by:  Signature: Name: Verner Utoft Title: Compliance Specialist	Date: 2023.03.10 Place of issue: Kolding, DK	Approved by DocuSigned by:  Signature: Name: Jesper Aagaard Title: Head of Innovation & Product Management, PL21
--	---	--	---

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation



088L6220	ECcomfort 120T STE 130W 230V 1.1m ²
088L6221	ECcomfort 120T STE 205W 230V 1.7m ²
088L6222	ECcomfort 120T STE 275W 230V 2.3m ²
088L6223	ECcomfort 120T STE 335W 230V 2.8m ²
088L6224	ECcomfort 120T STE 400W 230V 3.4m ²
088L6225	ECcomfort 120T STE 435W 230V 3.7m ²
088L6226	ECcomfort 120T STE 475W 230V 4.0m ²
088L6227	ECcomfort 120T STE 535W 230V 4.5m ²
088L6228	ECcomfort 120T STE 660W 230V 5.5m ²
088L6229	ECcomfort 120T STE 770W 230V 6.4m ²
088L6230	ECcomfort 120T STE 875W 230V 7.5m ²
088L6231	ECcomfort 120T STE 985W 230V 8.3m ²
088L6232	ECcomfort 120T STE 1075W 230V 9,0m ²
088L6233	ECcomfort 120T STE 1215W 230V 10m ²
088L6234	ECcomfort 85T PRE 115W 230V 1.3m ²
088L6235	ECcomfort 85T PRE 167W 230V 2.0m ²
088L6236	ECcomfort 85T PRE 230W 230V 2.7m ²
088L6237	ECcomfort 85T PRE 280W 230V 3.3m ²
088L6238	ECcomfort 85T PRE 340W 230V 4.0m ²
088L6239	ECcomfort 85T PRE 400W 230V 4.7m ²
088L6240	ECcomfort 85T PRE 450W 230V 5.3m ²
088L6241	ECcomfort 85T PRE 555W 230V 6.5m ²
088L6242	ECcomfort 85T PRE 645W 230V 7.6m ²
088L6243	ECcomfort 85T PRE 740W 230V 8.7m ²
088L6244	ECcomfort 85T PRE 835 230V 9.8m ²
088L6245	ECcomfort 85T PRE 910W 230V 10.7m ²
088L6246	ECcomfort 85T PRE 1015W 230V 12m ²

Date: 2023.03.10 Place of issue: Kolding, DK	Issued by DocuSigned by:  Signature: Name: Verner Utoft Title: Compliance Specialist	Date: 2023.03.10 Place of issue: Kolding, DK	Approved by DocuSigned by:  Signature: Name: Jesper Aagaard Title: Head of Innovation & Product Management, PL21
--	---	--	---

Danfoss only vouches for the correctness of the English version of this declaration. In the event of the declaration being translated into any other language, the translator concerned shall be liable for the correctness of the translation