

**BUREAU VERITAS**  
Certification



**Danfoss A/S,**  
**Danfoss Heating Segment**  
Nordborgvej 81, 6430 Nordborg, Denmark

This is a multi-site certificate. Additional site details are listed in the appendix to this certificate.

*Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below.*

*Standard*

**ISO 9001:2015**

*Scope of certification*

**Design, Manufacturing, Sales and Service of:  
Heating Components and Systems for Residential  
(1 - 2 family and multi-family houses),  
Commercial and District Energy Networks.**

Original cycle start date:	<b>10 March 1998</b>
Expiry date of previous cycle:	<b>NA</b>
Certification/Recertification Audit date:	<b>NA</b>
Certification/Recertification cycle start date:	<b>11 September 2018</b>

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **11 December 2020**

**Certificate No.: DK010005**    Version: 1    Revision date: **11 September 2018**

Certification body address: *5<sup>th</sup> Floor, 66 Prescott Street, London, E1 8HG, United Kingdom*  
Local Office: *Oldenborggade 25-31, 7000 Fredericia, Denmark*

Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by consulting the organization.  
To check this certificate validity, please call **(+45) 77 311 000**.

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**Danfoss A/S,  
Danfoss Heating Segment**

*Standard*

**ISO 9001:2015**

*Scope of certification*

**Design, Manufacturing, Sales and Service of:  
Heating Components and Systems for Residential  
(1 - 2 family and multi-family houses),  
Commercial and District Energy Networks.**

<u>Site Name/location:</u>	<u>Site Addition Date:</u>	<u>Site Address:</u>	<u>Site Scope:</u>
Danfoss A/S, Danfoss Heating Segment (Head Office)	10-03-1998	Nordborgvej 81, 6430 Nordborg, Denmark	Design, Manufacturing, Sales and Service of: Heating Components and Systems for Residential (1 - 2 family and multi-family houses), Commercial and District Energy Networks.
Danfoss (Tianjin) Ltd.	18-11-2015	No. 9 Quanhui Road, Wuqing Development Area 301700 Tianjin, China	Design and Manufacturing of: Valves, Controls and Components for District Heating and Cooling Design and Manufacturing of : Residential and Commercial Heating and Cooling Systems Manufacturing of: Energy Metering Products.
Danfoss Trata d.o.o. - Ljubljana	10-03-1998	Jozeta Jame 16, 1210 Ljubljana-Sentvid, Slovenia	Design and Manufacturing of: Valves, Controls and Components for District Heating and Cooling.

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## Danfoss A/S, Danfoss Heating Segment

*Standard*

# ISO 9001:2015

*Scope of certification*

<u>Site Name/location:</u>	<u>Site Addition Date:</u>	<u>Site Address:</u>	<u>Site Scope:</u>
Danfoss (Anshan) Controls Co. Ltd.	10-03-1998	No. 1. Humain Street, Qianshan District 114041 Anshan City, Liaoning, China	Design and Manufacturing of: Valves, Controls and Components, and Heat Exchangers for District Heating and Cooling Design and Manufacturing of: Heavy Duty Stations for District Heating and Cooling.
Danfoss LLC	22-06-2015	Istra Area Leshkovo village, House 217, 143582 Moscow Region, Russian Federation	Design and Manufacturing of: Thermostatic Radiator Valves, Ball Valves, and Heavy Duty Stations. Manufacturing of: Balancing Ball Valves, Balancing Valves, Programmable Controllers and Frequency Converters.
Danfoss Poland Sp. z.o.o.	10-03-1998	Ul Teczowa 46, 80-209 Chwaszczyno, Tuchom, Poland	Design, Manufacturing, and Sales and Service of: Heavy Duty Stations for District Heating and Cooling.
Danfoss District Heating Srl.	10-03-1998	District Ilfov. Sos. Oltenitei 208, 077160 Popesti-Leordeni, Bucharest, Romania	Design, Manufacturing, and Sales and Service of: Heavy Duty Stations and Heat Exchangers for District Heating and Cooling.

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## Danfoss A/S, Danfoss Heating Segment

*Standard*

# ISO 9001:2015

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<u>Site Name/location:</u>	<u>Site Addition Date:</u>	<u>Site Address:</u>	<u>Site Scope:</u>
Gemina Termix Production A/S	10-03-1998	Navervej 15 – 17, 7451 Sunds, Denmark	Design and Manufacturing of: Light Duty Stations and Heat Exchangers for District Heating.
Danfoss Redan A/S	10-03-1998	Hårupvænget 11, 8600 Silkeborg, Denmark	Design and Manufacturing of: Light Duty Stations for District Heating.
Danfoss A/S Burner Components	10-03-1998	Nordborgvej 81, 6430 Nordborg, Denmark	Design, Manufacturing and Sales of: Burner Components for Oil and Gas Burners. Manufacturing of: Energy Metering Products.
Danfoss A/S	10-03-1998	Jens Juuls Vej 9, 8260 Viby J, Denmark	Design and Manufacturing of: Components for Residential and Commercial Heating and Cooling Systems.
Danfoss A/S	10-03-1998	Hårupvænget 11, 8600 Silkeborg, Denmark	Design, Manufacturing and Sales of: Components for Residential and Commercial Heating and Cooling Systems.
Danfoss Limited	10-03-1998	Amphill Road, Bedford, Bedfordshire MK 42 9ER, United Kingdom	Design, Manufacturing, and Sales and Service of: Residential and Commercial Heating and Cooling Systems.

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Certification body address:  
Local Office:

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## Danfoss A/S, Danfoss Heating Segment

*Standard*

# ISO 9001:2015

*Scope of certification*

<u>Site Name/location:</u>	<u>Site Addition Date:</u>	<u>Site Address:</u>	<u>Site Scope:</u>
Danfoss EOOD	10-03-1998	Rezbarska Str. 5, BG-1510 Sofia, Bulgaria	Manufacturing and Sales and Service of: Heating and Ventilating Controls and Systems, and Components for Balancing and Control of Residential and Commercial Heating and Cooling Systems.
Danfoss A/S Residential Heating	10-03-1998	Ulvehavevej 61, 7100 Vejle, Denmark	Design of: Components for Residential and Commercial Heating and Cooling Systems. Design and Sales of: Electric Heating Systems Design and Sales and Service of: Water based floor heating systems.
Danfoss Poland Sp. z.o.o.	10-03-1998	Ul. Chrzanowska 5, PL-05-825 Grodzisk Mazowiecki, Poland	Manufacturing of: Electric Heating Systems.
Danfoss A/S Residential Heating	10-03-1998	Nordborgvej 81, 6430 Nordborg, Denmark	Design of: Energy Metering Products. Design of: Valves, Controls and Components for District Heating and Cooling.

**Certificate No.: DK010005**    Version: 1    Revision date: **11 September 2018**

*Certification body address:*    5<sup>th</sup> Floor, 66 Prescott Street, London, E1 8HG, United Kingdom  
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**BUREAU VERITAS**  
Certification



## **Danfoss A/S, Danfoss Heating Segment**

*Standard*

## **ISO 9001:2015**

*Scope of certification*

<b>Site Name/location:</b>	<b>Site Addition Date:</b>	<b>Site Address:</b>	<b>Site Scope:</b>
Danfoss Trata d.o.o. - Kamnik	10-03-1998	Korenova 5, 1241 Kamnik, Slovenia	Design, Manufacturing, and Sales and Service of: Heat Exchangers for District Heating and Cooling.
ZAO "RIDAN"	14-01-2016	Uchebnyj lane 1A., 606016 Dzerzhinsk, Nizhny Novgorod Region, Russian Federation	Design, Manufacturing, Sales and Service of: Heat Exchangers and Heavy Duty Stations for Industrial – and District Heating and Cooling.

**Certificate No.: DK010005**    Version: 1    Revision date: **11 September 2018**

Certification body address:  
Local Office:

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# Декларация за съответствие

съгласно БДС EN 45014:1997

И чл. 9, ал. 4 от "Наредба за съществените изисквания и оценяване на съответствието на електрически съоръжения, предназначени за използване в определени граници на напрежението"

Ние : "Данфос" ЕООД  
ул. "Резбарска" 5  
гр. София 1510, България  
тел.: 02 / 962 69 29

**Декларираме на собствена отговорност, че продуктът:**

Наименование: **Стенен термостат, електронен**

Тип/модел: **DEVlreg 130, 132**

Производител: **Danfoss A/S, Дания**

Година на поставяне на маркировката за съответствие: **2016**

за който се отнася тази декларация, е в съответствие с посочените по-долу Наредби на Република България и стандарти:

Наредби: *"Наредба за съществените изисквания и оценяване на съответствието на електрически съоръжения, предназначени за използване в определени граници на напрежението"*

*"Наредба за съществените изисквания и оценяване на съответствието за Електромагнитна съвместимост"*

Европейски хармонизирани стандарти:

**EN 60730-1:2000 (IEC 60730-1:1999)**  
**EN 60730-2-9:2010 (IEC 60730-2-9:2008)**  
**EN 60730-1:2011 (IEC 60730-1:2010)**

Приложени национални стандарти и технически спецификации:

**БДС EN 60730-2-7:2002**  
**БДС EN 60730-2-9:2003**

При това следва да бъдат спазени всички условия и изисквания за монтаж, експлоатация и обслужване съгласно приложената инструкция по експлоатация, придружаваща продукта.

При промени в конструкцията и предназначението на продукта настоящата декларация става невалидна.

Известна ми е отговорността, която нося по чл.313 от НК.

Собствено име, фамилно име  
и длъжност на подписалия:

Боян Кусаров  
Търговски директор

гр. София, България, 26.07.2018

.....  
Подпис на упълномощеното лице, печат





**Danfoss A/S**

DK-6430 Nordborg  
Danmark  
CVR nr.: 20 16 57 15

Telefon: +45 7488 2222  
Fax: +45 7449 0949

**EC/EU DECLARATION OF CONFORMITY**  
**Danfoss A/S**  
**Danfoss Electrical Heating Systems**

Declares under our sole responsibility that the product

Electronic thermostat:

- DEVIreg 130 / ECtemp 130 / EFET 130 thermostat with floor sensor
- ECtemp 131 / EFET 131 thermostat with room sensor
- DEVIreg 132 / ECtemp 132 / EFET 132 thermostat with room and floor sensor

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

Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.

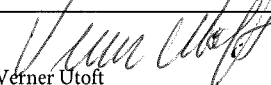
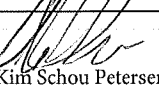
EN 60730-1:2000 Automatic electrical controls for household and similar use - Part 1: General requirements (IEC 60730-1:1999 Modified), Including A1, A2, A12, A13 and A14.

EN 60730-1:2011 Automatic electrical controls for household and similar use - Part 1: General requirements (IEC 60730-1:2010 Modified).

EN 60730-2-9:2010 Automatic electrical controls for household and similar use - Part 2-9: Particular requirements for temperature sensing controls (IEC 60730-2-9:2008 Modified).

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

Date 2016-05-02	Issued by Signature:  Name: Verner Utoft Title: Project Manager	Date 2016-05-02	Approved by Signature:  Name: Kim Schou Petersen Title: Vice President
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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



Product	Thermostat
Applicant	Danfoss A/S Heating Solutions Division, Ulvehavevej 61 DK-7100 Vejle Denmark
Manufacturer	Danfoss A/S Heating Solutions Division, Ulvehavevej 61 DK-7100 Vejle Denmark
Factory	ESCATEC Electronics Sdn. Bhd. Free Industrial Zone III Bayan Lepas, Penang 11900 Malaysia <input type="checkbox"/> See next page(s)
Ratings	16A 220-240V AC 50Hz
Trade mark	DEVI
Model / Type Ref.	DEVIreg 130
Principal characteristics	Electronic room thermostat for surface mounting. Type 1B action, micro disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, IP30, 0T30, with pillar terminals, with floor sensor <input type="checkbox"/> See next page(s)
A sample of the product was tested and found to be in conformity with	CONT            EN 60730-1:2011 EN 60730-2-9:2010
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Additional information	<input type="checkbox"/> See next page(s)
Additional model(s)	<input checked="" type="checkbox"/> See next page(s)

Date of issue 11-04-2014



Juan Z. Kleppenes  
Certification Department

**Nemko AS**

Gaustadalléen 30, P.O. Box 73 Blindern, 0314 Oslo, Norway  
TEL +47 22 96 03 30 FAX +47 22 96 05 50 EMAIL info@nemko.com  
ENTERPRISE NUMBER NO974404532

Product	Thermostat
Pos. No	1
Model / Type Ref.	DEVIreg 130M
Trade mark (if different from page 1)	
Rating	16A 220-240V AC 50Hz
Principal characteristics	Electronic room thermostat for surface mounting. Type 1B action, micro disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, IP30, 0T30, with pillar terminals, with floor sensor
Product	Thermostat
Pos. No	2
Model / Type Ref.	DEVIreg 132
Trade mark (if different from page 1)	
Rating	16A 220-240V AC 50Hz
Principal characteristics	Electronic room thermostat for surface mounting. Type 1B action, micro disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, IP30, 0T30, with pillar terminals, With built-in room sensor and a floor sensor
Product	Thermostat
Pos. No	3
Model / Type Ref.	ECtemp 130
Trade mark (if different from page 1)	Danfoss
Rating	16A 220-240V AC 50Hz
Principal characteristics	Electronic room thermostat for surface mounting. Type 1B action, micro disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, IP30, 0T30, with pillar terminals, with floor sensor
Product	Thermostat
Pos. No	4
Model / Type Ref.	ECtemp 130M
Trade mark (if different from page 1)	Danfoss
Rating	16A 220-240V AC 50Hz
Principal characteristics	Electronic room thermostat for surface mounting. Type 1B action, micro disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, IP30, 0T30, with pillar terminals, with floor sensor

Date of issue 11-04-2014



Juan Z. Kleppenes  
Certification Department

Product	Thermostat
Pos. No	5
Model / Type Ref.	ECtemp 132
Trade mark (if different from page 1)	Danfoss
Rating	16A 220-240V AC 50Hz
Principal characteristics	Electronic room thermostat for surface mounting. Type 1B action, micro disconnection, overvoltage category III, pollution degree II, category D, PTI 175, Class II, IP30, 0T30, with pillar terminals, With built-in room sensor and a floor sensor

Date of issue 11-04-2014



Juan Z. Kleppenes  
Certification Department

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