Uwaga: W przypadku niespójności lub rozbieżności między wersją angielską, a jakąkolwiek inną wersją językową, wersja angielska będzie decydująca.

No.: FILE100000370_H

kamstrup

Deklaracja zgodności (tłumaczenie)

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T: +45 89 93 10 00
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M: kamstrup@kamstrup.com

Firma Kamstrup A/S deklaruje na swoją wyłączną odpowiedzialność, że produkt MULTICAL® 603, przelicznik do zastosowań w licznikach ciepła, chłodu oraz ciepła i chłodu, numer typu 603XXXX-XXXXXXXX (obowiązuje uwaga 1), numer seryjny XXXXXXXX/XX/25, jest zgodny z z dyrektywami europejskimi oznaczonymi poniżej:

RoHS (2011/65/EU), norma: EN/IEC 63000:2018.
EMCD (2014/30/EU), normy: EN 61326-1:2013, EN 61326-1:2021.
Dotyczy numerów typu:
603A/B/C/D/E/F/G/H/M-xxxx-xxxx-XX-XX=00/10/11/20/21/22/40/41/42/43/60/66/67/81/82/83.
603S/U-xxxx-xxxx-XX-XX=00/10/11/20/21/22/40/41/42/43/60/66/67/81/82/83.
MID (2014/35/EU), normy: EN 1434:2007/AC:2007, EN 1434:2015/A1:2018/A1:2019, EN 1434:2022, WELMEC 7.2:2023.
Dotyczy produktów oznaczonych znakiem CE i dodatkowym oznakowaniem metrologicznym zgodnie z art. 21 dyrektywy 2014/32/UE. Moduł B numer certyfikatu: DK-0200-MI004-040 oraz DK-0200-MI004-047.

Jednostka notyfikowana, Moduł D certyfikat: FORCE Certification A/S, Numer jednostki notyfikowanej UE: 0200, Park Allé 345, 2605 Brøndby, Dania. Moduł D numer certyfikatu: DK-0200-MID-D-001.

LVD (2014/35/EU), normy: EN 61010-1:2010, EN 61010-1:2010/A1:2019 oraz EN 61010-1:2010/A1/AC:2019.
RED (2014/53/EU), RED DA (2022/30/EU), normy: EN 300 220-2 V.3.1.1:2017, EN 301 489-1 V2.2.3:2019, EN 301 489-3 V2.1.1:2019, EN 301 511 v12.5.1, EN 301 908-1 v15.2.1, EN 301 908-13 v13.2.1, EN 62311:2020, EN 301 489-52 v1.2.1, EN18031-1, EN18031-2. Dotyczy numerów typu:
603A/B/C/D/E/F/G/H/M-xxxx-xxxx-XX-XX=30/31/32/33/34/50/51/53/56/58/80/84/85.
603S/U-xxxx-xxxx-XX-XX=30/31/32/33/34/50/51/53/56/58/80/84/85.

Data: 2025-06-15, Skanderborg

Senior Vice President, Quality & Sustainability: podpis na oryginale

Jens Hørdum

Uwaga 1. Numer typu licznika
Numer typu składa się z dwóch części: 7-cyfrowej części statycznej i 8-cyfrowej części dynamicznej. Część statyczna numeru typu jest wydrukowana na froncie przelicznika, a dynamiczne części numeru typu można wyświetlić na wyświetlaczu.
Aby wywołać dynamiczne części numeru typu, naciśnij przycisk główny i przytrzymaj go przez 5 sekund, aż tekst 1-USER stanie się widoczny na wyświetlaczu. Zwolnij przycisk główny i użyj przycisków strzałek, aby przejść do tekstu 2-TECH. Następnie naciśnij jednokrotnie przycisk główny, aby wejść do pętli TECH. Użyj przycisków strzałek, aby przejść do tekstu 2-TECH na wyświetlaczu. Użyj klawiszy strzałek, aby przejść do numeru indeksu 2-025 na wyświetlaczu. Teraz jednokrotnie naciśnij przycisk główny, aby przejść do pętli pomocniczej, i użyj klawiszy strzałek, aby przejść do numeru indeksu 2-025-09 na wyświetlaczu. Zwolnij klawisze, a dynamiczna część numeru typu będzie widoczna na wyświetlaczu z odniesieniem nr 21 w prawym górnym rogu.

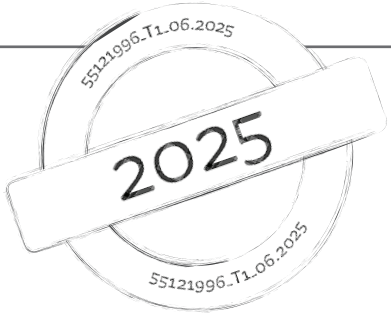


kamstrup

EU Declaration of Conformity

- MULTICAL® 603 2
- ULTRAFLOW® 44/54 - DN15…125 3
- ULTRAFLOW® 54 - DN150…300 4
- ULTRAFLOW® 85 - DN150…300 5
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ULTRAFLOW® DN15-125 instruction 9



Scan the QR code to explore the MULTICAL® 603 at kamstrup.com

https://www.kamstrup.com/en-en/heat-solutions/meters-devices/meters/multical-603

Note: In the event of inconsistency or discrepancy between the English version and any other language version, the English version shall prevail.

No.: FILE100000370_H

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EU DECLARATION OF CONFORMITY

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We, Kamstrup A/S declare that this Declaration is issued under our sole responsibility and belongs to the product: **MULTICAL® 603**, Calculator for Heat, Cooling and Heat/Cooling applications, type number 603XXXX-XXXXXXXX (Note 1 applies), serial number XXXXXXXX/XX/25, which is in conformity with the relevant European directives, including all consolidated versions, as marked below:

RoHS (2011/65/EU), standard: EN/IEC 63000:2018.
EMCD (2014/30/EU), standards: EN 61326-1:2013 and EN 61326-1:2021.
Applies to type numbers:
603A/B/C/D/E/F/G/H/M-xxxx-xxxx-**XX-XX**=**00/10/11/20/21/22/40/41/42/43/60/66/67/81/82/83.**
603S/U-xxxx-xxxx-**XX-XX=00/10/11/20/21/22/40/41/42/43/60/66/67/81/82/83.**
MID (2014/32/EU), standards: EN 1434:2007/AC:2007, EN 1434:2015/A1:2018/A1:2019, EN 1434:2022, WELMEC 7.2:2023.
Applies for products marked with CE marking and supplementary metrology marking according to Article 21 in directive 2014/32/EU. Module B certificate number: DK-0200-MI004-040 and DK-0200-MI004-047.
Notified Body, Module D certificate: FORCE Certification A/S, EU Notified Body number: 0200, Park Allé 345, DK-2605 Brøndby. Module D certificate number: DK-0200-MID-D-001.
LVD (2014/35/EU), standards: EN 61010-1:2010, EN 61010-1:2010/A1:2019 and EN 61010-1:2010/A1/AC:2019.
RED (2014/53/EU), **RED DA** (2022/30/EU), standards: EN 300 220-2 V.3.1.1:2017, EN 301 489-1 V2.2.3:2019, EN 301 489-3 V2.1.1:2019, EN 301 511 v12.5.1, EN 301 908-1 v15.2.1, EN 301 908-13 v13.2.1, EN 62311:2020, EN 301 489-52 v1.2.1, EN18031-1, EN18031-2. Applies to one or more type numbers:
603A/B/C/D/E/F/G/H/M-xxxx-xxxx-**XX-XX**=**30/31/32/33/34/50/51/53/56/58/80/84/85.**
603S/U-xxxx-xxxx-**XX-XX=30/31/32/33/34/35/50/51/53/56/58/80/84/85.**
Battery Regulation (2023/1542). Embedded batteries fulfil the requirements of the Battery Regulation.

Date: 2025-06-15, Skanderborg

Vice President, Quality & Sustainability: _____
Jens Hørdum

Note 1. The type number of the meter
The type number consists of two parts, a 7-digit static part and a 8-digit dynamic part. The static part of the type number is printed on the front of the meter, while the dynamic part of the type number can be viewed in the display.
To evoke the dynamic part of the type number, press the primary key and hold it down for 5 seconds until the text 1-USER becomes visible in the display. Release the primary key and use the arrow keys to navigate to the text 2-TECH subsequently use a single press on the primary key to enter the TECH loop. Use the arrow keys to navigate to index number 2-025 in the display. Now use a single press on the primary key to enter the sub loop and use the arrow keys to navigate to index number 2-025-09 in the display, release the keys and the dynamic part of the type number will be visible in the display with reference No 21 in the upper right corner.



Arrow key **Primary key** **Arrow key**

Note: In the event of inconsistency or discrepancy between the English version and any other language version, the English version shall prevail.

No.: FILE100000538_C

kamstrup

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We, Kamstrup A/S declare that this Declaration is issued under our sole responsibility and belongs to the following products: **ULTRAFLOW® 44** (UF44), Ultrasonic Heat, Cooling and Heat/Cooling flow sensor, type number 65-4-XXXX-XXX, serial number 2025/XXXXXXX and **ULTRAFLOW® 54** (UF54) DN15…125 mm, q_p 0,6…100 m³/h, Ultrasonic Heat flow sensor, type number 65-5-XXXX-XXX, serial number 2025/XXXXXXX, which, depending on the application may comprise **Pulse Transmitter**, type number 6699-903-XX-XXX, serial number 2025/XXXXXXX or **Pulse Divider**, type number 6699-907-XX-XXX, serial number 2025/XXXXXXX or **Cable Extender Box**, type number 6699-036, are in conformity with the relevant European Directives, including all consolidated versions, as marked below:

RoHS (2011/65/EU), standard: EN/IEC 63000:2018.
EMCD (2014/30/EU), standard: EN 61326-1:2013 and EN 61326-1:2021.
MID (2014/32/EU), standards: EN 1434:2007/AC:2007, EN 1434:2015/A1:2018, EN 1434:2022, WELMEC 7.2:2023.
Applies for products marked with CE marking and supplementary metrology marking according to Article 21 in directive 2014/32/EU.
Module B certificate number: UF44: DK-0200-MI004-044, UF54: DK-0200-MI004-008 or DK-0200-MI004-033.
Notified Body, Module D certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, DK-2605 Brøndby. Module D certificate number: DK-0200-MID-D-001.
LVD* (2014/35/EU), standard: EN 61010-1:2010, EN 61010-1:2010/A1:2019 and EN 61010-1:2010/A1/AC:2019.
PED (2014/68/EU), standard: EN 13480-3:2017.

Category	4§3			I		
Module	N/A			A		
Nominal bore	DN15-DN50	DN15-DN40	DN25	DN65-DN100	DN50-DN125	DN40-DN65
Max. allowable pressure PS	16 bar	25 bar	32 bar	16 bar	25 bar	32 bar
Max. design temperature TS_{max}	130 °C					
Min. design temperature TS_{min}	UF44: 2 °C UF54: 15 °C					
Fluid group	2					

Conformity assessment procedures according to directive 2014/68/EU, Annex III.
Products that fall under Article 4§3 shall not be CE-marked according to directive 2014/68/EU.
Notified body, Quality system ISO 9001: DNV, Tuborg Parkvej 8, 2., DK-2900 Hellerup.

Date: 2024-12-23, Skanderborg

Vice President, Quality & Sustainability:

Jens Hørdum

* Applies when ULTRAFLOW® comprises Pulse Transmitter or Pulse Divider with internal 230 VAC supply module or battery.

Note: In the event of inconsistency or discrepancy between the English version and any other language version, the English version shall prevail.

No.: FILE100000357_C

kamstrup

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M: kamstrup@kamstrup.com

We, Kamstrup A/S declare that this Declaration is issued under our sole responsibility and belongs to the following product: **ULTRAFLOW® 54** DN150…300 mm, q_p 150…1.000 m³/h, Ultrasonic Heat, Cooling and Heat/Cooling flow sensor, type number 65-5-XXXX-XXX or 65-5-XXXX-XX-XXX, serial number 2025/XXXXXXX, which, depending on the application may comprise **Cable Extender Box**, type number 6699-036, is in conformity with the relevant European Directives, including all consolidated versions, as marked below:

RoHS (2011/65/EU), standard: EN/IEC 63000:2018.
EMCD (2014/30/EU), standard: EN 61326-1:2013 and EN 61326-1:2021.
MID (2014/32/EU), standards: EN 1434:2007/AC:2007, EN 1434:2015/A1:2018, EN 1434:2022, WELMEC 7.2:2023.
Applies for products marked with CE marking and supplementary metrology marking according to Article 21 in directive 2014/32/EU. Module B certificate number: DK-0200-MI004-008.
Notified Body, Module D certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, DK-2605 Brøndby. Module D certificate number: DK-0200-MID-D-001.
LVD* (2014/35/EU), standard: EN 61010-1:2010, EN 61010-1:2010/A1:2019 and EN 61010-1:2010/A1/AC:2019.
PED (2014/68/EU), standard: EN 13480-3:2017. PS: 25 bar (DN300: 16 bar), TS_{max}: 150 °C, TS_{min}: 2 °C. Fluid group 2, category II + module A2. Notified body, inspection: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, DK-2605 Brøndby. Conformity assessment procedures according to directive 2014/68/EU, Annex III.
Notified body, Quality system ISO 9001: DNV, Tuborg Parkvej 8, 2., DK-2900 Hellerup.

Date: 2024-12-23, Skanderborg

Vice President, Quality & Sustainability: _____
Jens Hørdum

* Applies when supplied by internal 230 VAC supply module or battery.

Note: In the event of inconsistency or discrepancy between the English version and any other language version, the English version shall prevail.

No.: FILE100005132_A

kamstrup

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We, Kamstrup A/S declare that this Declaration is issued under our sole responsibility and belongs to the following product: **ULTRAFLOW® 85** DN150…300 mm, q_p 150…1.000 m³/h, Ultrasonic Heat, Cooling and Heat/Cooling flow sensor, type number 65-85-XXXX-XXX, serial number 2025/XXXXXXX, which, depending on the application may comprise **Pulse Transmitter**, type number 6699-903-XX-XXX, serial number 2025/XXXXXXX or **Pulse Divider**, type number 6699-907-XX-XXX, serial number 2025/XXXXXXX or **Cable Extender Box**, type number 6699-036, is in conformity with the relevant European Directives, including all consolidated versions, as marked below:

RoHS (2011/65/EU), standard: EN/IEC 63000:2018.
EMCD (2014/30/EU), standard: EN 61326-1:2013 and EN 61326-1:2021.
MID (2014/32/EU), standards: EN 1434:2022, WELMEC 7.2:2023 (from May 2024).
Applies for products marked with CE marking and supplementary metrology marking according to Article 21 in directive 2014/32/EU. Module B certificate number: DK-0200-MI004-048.
Notified Body, Module D certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, DK-2605 Brøndby. Module D certificate number: DK-0200-MID-D-001.
LVD* (2014/35/EU), standard: EN 61010-1:2010, EN 61010-1:2010/A1:2019 and EN 61010-1:2010/A1/AC:2019.
PED (2014/68/EU), standard: EN 13480-3:2024.

Category	I	II	
Module	A	A2	
Nominal bore	DN150	DN200-DN300	DN150-DN250
Max. allowable pressure PS	16 bar	16 bar	25 bar
Max. design temperature TS_{max}	150 °C		
Min. design temperature TS_{min}	2 °C		
Fluid group	2		

Notified body, inspection: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, DK-2605 Brøndby. Conformity assessment procedures according to directive 2014/68/EU, Annex III.
Certification body, Quality system ISO 9001: DNV, Tuborg Parkvej 8, 2., DK-2900 Hellerup.

Date: 2025-06-15, Skanderborg

Vice President – Quality & Sustainability: _____
Jens Hørdum

* Applies when ULTRAFLOW® comprises Pulse Transmitter or Pulse Divider with internal 230 VAC supply module or battery.

Note: In the event of inconsistency or discrepancy between the English version and any other language version, the English version shall prevail.

No.: FILE100000363_C

kamstrup

EU DECLARATION OF CONFORMITY

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F: +45 89 93 10 01
M: kamstrup@kamstrup.com

We, Kamstrup A/S declare that this Declaration is issued under our sole responsibility and belongs to the following product: **Kamstrup Pt500 Temperature Sensors** type number 65-00-0xx-xxx or 66-00-0xx-xxx or 65-56-4xx-xxx, serial number 2025/XXXXXXX, which is in conformity with the relevant European Directives, including all consolidated versions, as marked below:

RoHS (2011/65/EU), standard: EN/IEC 63000:2018.
MID (2014/32/EU), standards: EN 1434:2007/AC:2007, EN 1434:2015. Applies for products marked with CE marking and supplementary metrology marking according to Article 21 in directive 2014/32/EU.
Module B certificate number: DK-0200-MI004-036.
Notified Body, Module D certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, DK-2605 Brøndby. Module D certificate number: DK-0200-MID-D-001.

Date: 2024-12-23, Skanderborg

Vice President, Quality & Sustainability: _____
Jens Hørdum

Note: In the event of inconsistency or discrepancy between the English version and any other language version, the English version shall prevail.

No.: FILE100001696_C

kamstrup

EU DECLARATION OF CONFORMITY

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F: +45 89 93 10 01
M: kamstrup@kamstrup.com

We, Kamstrup A/S declare that this Declaration is issued under our sole responsibility and belongs to the following product: **Kamstrup TemperatureSensor 63 / Kamstrup TemperatureSensor 83**, type number 61-63-D0-0XX-XXX or type number 61-83-D0-0XX-XXX, serial number 2025/XXXXXXX, which is in conformity with the relevant European Directives, including all consolidated versions, as marked below:

RoHS (2011/65/EU), standard: EN/IEC 63000:2018.
MID (2014/32/EU), standards: EN 1434:2007, EN 1434:2015/A1:2018, EN 1434:2022.
Applies for products marked with CE marking and supplementary metrology marking according to Article 21 in directive 2014/32/EU.
Module B certificate number: DK-0200-MI004-046.
Notified Body, Module D certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, DK-2605 Brøndby. Module D certificate number: DK-0200-MID-D-001.

Date: 2024-12-23, Skanderborg

Vice President, Quality & Sustainability: _____
Jens Hørdum

Note: In the event of inconsistency or discrepancy between the English version and any other language version, the English version shall prevail.

No.: FILE100000368_C

kamstrup

EU DECLARATION OF CONFORMITY

Kamstrup A/S
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F: +45 89 93 10 01
M: kamstrup@kamstrup.com

We, Kamstrup A/S declare that this Declaration is issued under our sole responsibility and belongs to the following product: **Kamstrup Temperature Sensors**, type number 61-x3-Ex-xxx-xxx or 61-x3-Gx-xxx-xxx, serial number XXXXXXXXXXXXX, which is in conformity with the relevant European Directives, including all consolidated version, as marked below:

RoHS (2011/65/EU), standard: EN/IEC 63000:2018.
MID (2014/32/EU)
Applies for products marked with CE marking and supplementary metrology marking according to Article 21 in directive 2014/32/EU.
Module B certificate number: DE-16-MI004-PTB010 (standards: EN 1434:2007/AC:2007, EN 1434:2015) or DE-17-MI004-PTB004 (standards: EN 1434:2007/AC:2007, EN 1434:2015) or A0445/2553/2016 (standard EN 1434:2007/AC:2007).
Notified Body, Module D certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, DK-2605 Brøndby. Module D certificate number: DK-0200-MID-D-001.

Date: 2024-12-23, Skanderborg

Vice President, Quality & Sustainability: _____
Jens Hørdum

ULTRAFLOW® DN15-125

> 60 °C

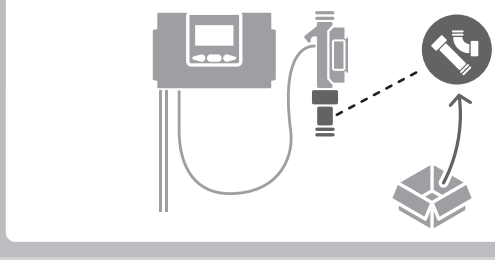
230 VAC

16/25/40 bar

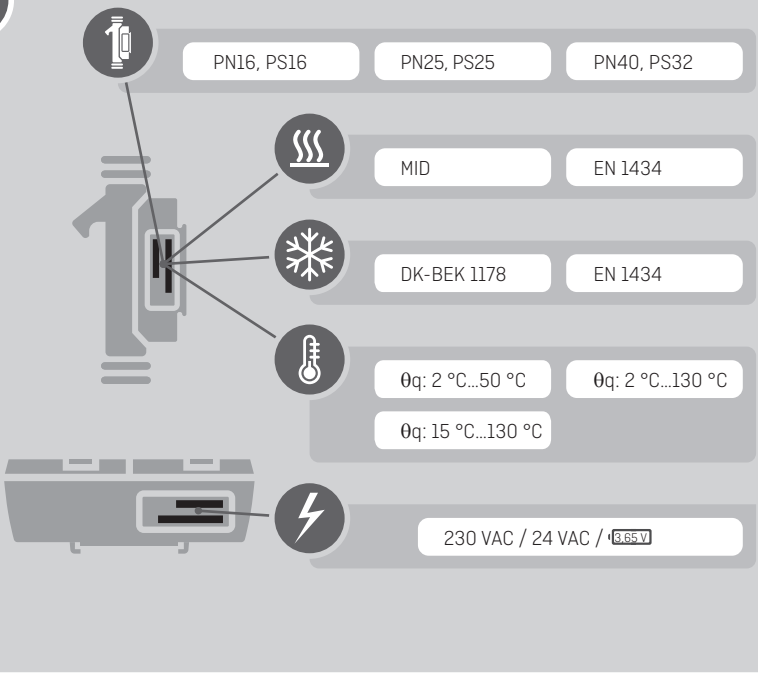
ULTRAFLOW® DN15-125

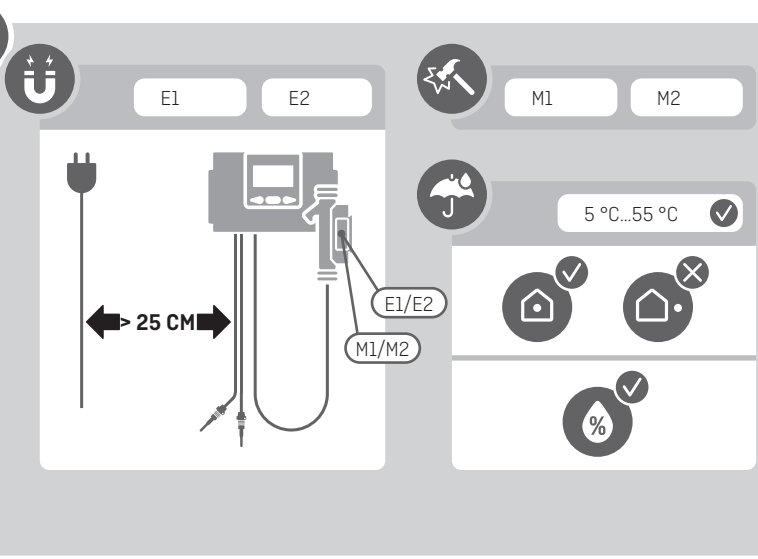
https://www.kamstrup.com/en-en/heat-solutions/meters-devices/flow-sensors/ultraflow-54-dn15125

ULTRAFLOW® DN15-125



ULTRAFLOW® DN15-125





Uwaga: W przypadku niespójności lub rozbieżności między wersją angielską, a jakąkolwiek inną wersją językową, wersja angielska będzie decydująca.

kamstrup

Deklaracja zgodności (tłumaczenie)

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Firma Kamstrup A/S deklaruje na swoją wyłączną odpowiedzialność, że produkt Kamstrup TemperatureSensor 63/ Kamstrup TemperatureSensor 83, numer typu 61-63-D0-0XX-XXX lub numer typu 61-83-D0-0XX-XXX, numer seryjny 2025/XXXXXXX, jest zgodny z dyrektywami europejskimi oznaczonymi poniżej:

RoHS (2011/65/EU), norma: EN/IEC 63000:2018.
MID (2014/32/EU), normy: EN 1432:2007, EN 1434:2015/A1:2018, EN 1434:2022.
Dotyczy produktów oznaczonych znakiem CE i dodatkowym oznakowaniem metrologicznym zgodnie z art. 21 dyrektywy 2014/32/UE.
Moduł B numer certyfikatu: DK-0200-MI004-046.
Jednostka notyfikowana, Moduł D certyfikat: FORCE Certification A/S, Numer jednostki notyfikowanej UE: 0200, Park Allé 345, 2605 Brøndby, Dania. Moduł D numer certyfikatu: DK-0200-MID-D-001.

Data: 2024-12-23, Skanderborg
Senior President, Quality & Sustainability: podpis na oryginale
Jens Hørdum