
Declaration of conformity

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

No.: 5518329_L1



EU DECLARATION OF CONFORMITY

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We, Kamstrup A/S declare under our sole responsibility that the product, **MULTICAL® 603**, Calculator for Heat, Cooling and Heat/Cooling applications, type number 603XXXX-XXXXXXXX (Note 1 applies) , serial number XXXXXXXX/XX/21, conforms to the European directives as marked below:

2014/30/EU, standards: EN 61000-6-2:2019, EN 61000-6-3:2007, EN61326-1:2013
Applies to type numbers: 603-xxxx-xxxx**00/10/11/20/21/22/40/41/42/43/60/66/67/82/83xx**,
603-xxxx-xxxx**00/10/11/20/21/22/40/41/42/43/60/66/67/82/83**

2014/35/EU, standards: EN 61010-1:2010, EN 62311:2020

2014/53/EU, standards: EN 300 220-2 V.3.2.1:2018, EN 301 489-1 V2.2.3:2019, EN 301 489-3 V2.1.1:2019,
EN 61010-1: 2010, EN 62311:2020

Applies to type numbers: 603-xxxx-xxxx**30/31/32/33/50/51/53/56/80/84/85xx**,
603-xxxx-xxxx**30/31/32/33/50/51/53/56/80/84/85**

2011/65/EU, references: Kamstrup procedure 5509-016, linked with supplier statement in 5509-045.

2014/32/EU, standards: EN 1434-4:2015, Welmec 7.2

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.

Notified Body, Module D Certificate: FORCE Certification A/S, EU Notified Body number: 0200, Park Allé 345, 2605 Brøndby, Denmark. Module D certificate number: DK-0200-MID-D-001

Date: 2020-12-23, Skanderborg

Quality Assurance Manager: 
Viggo Andersen

Note 1. The type number of the meter

The type number consists of two parts a 7-digit static part and an 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 N° 21 in the upper right corner.



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No.: 5518308_G1

kamstrup

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We, Kamstrup A/S declare under our sole responsibility that the product, **ULTRAFLOW® 54** DN15...125 mm, q_p 0,6...100 m³/h, type number 65-5-XXXX-XXX, serial number 2021/XXXXXXX, which, depending on the application may comprise **Pulse Transmitter**, type number 6699-903-XX-XXX, serial number 2021/XXXXXXX or **Pulse Divider**, type number 6699-907-XX-XXX, serial number 2021/XXXXXXX or **Cable Extender Box**, type number 6699-036, revision B1, conforms to the European directives as marked below:

2011/65/EU. References: Kamstrup procedure 5509-016, linked with supplier statement in 5509-045.

2014/30/EU, standard EN 61326-1:2013.

2014/32/EU, standard EN 1434-4:2015 and Welmec 7.2. 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, DK-0200-MI004-033

Notified Body, Module D Certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, 2605 Brøndby, Denmark. Module D certificate number: DK-0200-MID-D-001

2014/35/EU, standard EN 61010-1:2010. Applies when ULTRAFLOW® comprises Pulse Transmitter or Pulse Divider with internal 230 VAC supply module or battery.

2014/68/EU, fluid group 2, category 4§3 and category I + module A. Notified body, Quality system ISO 9001: DNV GL, Tuborg Parkvej 8, 2., 2900 Hellerup, Denmark.

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.

Date: 2020-12-23, Skanderborg

Vice President Quality:



Viggo Andersen

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

No.: 5518309_G1



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We, Kamstrup A/S declare under our sole responsibility that the product, **ULTRAFLOW® 54** DN150...300 mm, q_p 150...1.000 m³/h, type number 65-5-XXXX-XXX or 65-5-XXXX-XX-XXX, serial number 2021/XXXXXXXX, which, depending on the application may comprise **Cable Extender Box**, type number 6699-036, revision B1, conforms to the European directives as marked below:

2011/65/EU. References: Kamstrup procedure 5509-016, linked with supplier statement in 5509-045.

2014/30/EU, standard EN 61326-1:2013.

2014/32/EU, standard EN 1434-4:2015 and Welmec 7.2. 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, 2605 Brøndby, Denmark. Module D certificate number: DK-0200-MID-D-001

2014/35/EU, standard EN 61010-1:2010. Applies when supplied by internal 230 VAC supply module or battery.

2014/68/EU, fluid group 2, category II + module A2. Notified body, inspection: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, 2605 Brøndby, Denmark. Notified body, Quality system ISO 9001: DNV GL, Tuborg Parkvej 8, 2., 2900 Hellerup, Denmark.

Conformity assessment procedures according to directive 2014/68/EU, Annex III.

Date: 2020-12-23, Skanderborg

Vice President Quality:

Viggo Andersen

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

No.: 5518433_B1

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We, Kamstrup A/S declare under our sole responsibility that the product, **ULTRAFLOW® 44**, type number 65-4-XXXX-XXX, serial number 2021/XXXXXXX, which, depending on the application may comprise **Pulse Transmitter**, type number 6699-903-XX-XXX, serial number 2021/XXXXXXX or **Pulse Divider**, type number 6699-907-XX-XXX, serial number 2021/XXXXXXX or **Cable Extender Box**, type number 6699-036, revision B1, conforms to the European directives as marked below:

2011/65/EU. References: Kamstrup procedure 5509-016, linked with supplier statement in 5509-045.

2014/30/EU, standard EN 61326-1:2013.

2014/32/EU, standard EN 1434-4:2015 and Welmec 7.2. 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-MI004-044

Notified Body, Module D Certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, 2605 Brøndby, Denmark. Module D certificate number: DK-0200-MID-D-001

2014/35/EU, standard EN 61010-1:2010. Applies when ULTRAFLOW® comprises Pulse Transmitter or Pulse Divider with internal 230 VAC supply module or battery.

2014/68/EU, fluid group 2, category 4§3 and category I + module A. Notified body, Quality system ISO 9001: DNV GL, Tuborg Parkvej 8, 2., 2900 Hellerup, Denmark.

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.

Date: 2020-12-23, Skanderborg

Vice President Quality:



Viggo Andersen



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We, Kamstrup A/S declare under our sole responsibility that the product, **Kamstrup Pt500 Temperature Sensors** type number 65-00-0xx-xxx or 66-00-0xx-xxx or 65-56-4xx-xxx, serial number 2021/XXXXXXX, conforms to the European directives as marked below:

2014/32/EU, standard EN 1434-4:2015. 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, 2605 Brøndby, Denmark. Module D certificate number: DK-0200-MID-D-001

2011/65/EU. References: Kamstrup procedure 5509-016, linked with supplier statement in 5509-045

Skanderborg, 2020-12-23
Vice President Quality:

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We, Kamstrup A/S declare under our sole responsibility that the product, **Kamstrup Temperature Sensors**, type number 61-x3-Ex-xxx-xxx or 61-x3-Gx-xxx-xxx, serial number XXXXXXXXXXXX, conforms to the European directives as marked below:

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 (standard EN1434-4:2015) or DE-17-MI004-PTB004 (standard EN1434-4:2015) or A0445/2553/2016 (standard EN1434-4:2007)

Notified Body, Module D Certificate: FORCE Certification A/S, EU Notified Body number 0200, Park Allé 345, 2605 Brøndby, Denmark. Module D certificate number: DK-0200-MID-D-001

2011/65/EU. References: Kamstrup procedure 5509-016, linked with supplier statement in 5509-045

Skanderborg, 2020-12-23

Vice President Quality:



Viggo Andersen



> 60 °C



230 VAC



16/25/40 bar



ULTRAFLOW® DN15-125



<http://products.kamstrup.com>



ULTRAFLOW® DN15-125



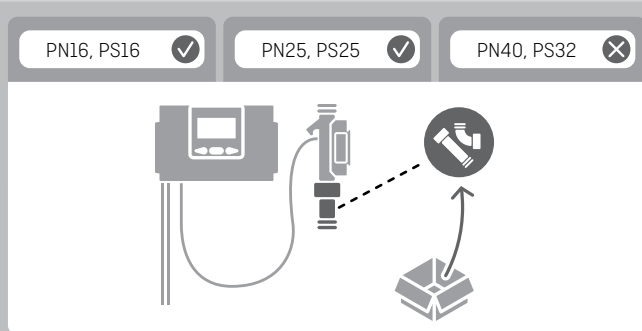
PN16, PS16



PN25, PS25



PN40, PS32





ULTRAFLW® DN15-125



PN16, PS16

PN25, PS25

PN40, PS32



MID

EN1434



DK-BEK 1178

EN1434



θ_q : 2 °C...50 °C

θ_q : 2 °C...130 °C

θ_q : 15 °C...130 °C



230 VAC / 24 VAC / 8.65V



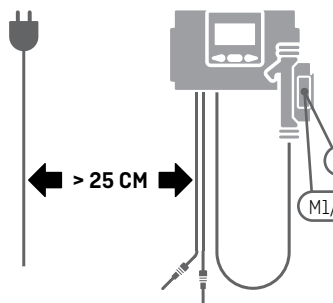
E1

E2



M1

M2



E1/E2

M1/M2



5 °C...55 °C



