EU Declaration of Conformity

Overensstemmelseserklæring
Déclaration de conformité
Konformitätserklärung
Deklaracja Zgodności
Declaración de conformidad
Declaratie de conformitate
Atbilstības deklarācija

We
Vi
Nous
Wir
My
Nosotros
Noi
Mēs

Kamstrup A/S
Industrivej 28, Stilling
DK-8660 Skanderborg
Denmark
Tel: +45 89 93 10 00

declare under our sole responsibility that the product(s):
erklærer under eneansvar, at produkt(erne):
déclarons sous notre responsabilité que le/les produit(s):
erklären in alleiniger Verantwortung, dass/die Produkt(e):
Deklarujemy z pełną odpowiedzialnością, że produkt(y):
Declaramos, bajo responsabilidad propia que el/los producto
declarăm pe proprie raspundere ca produsul/produsele:
ar pilnu mūsu atbildību apliecinām, ka produkts(-i):

are in conformity with the requirements of the following directives:
er i overensstemmelse med kravene i følgende direktiver:
sont conforme(s) aux exigences de la/des directives:
mit den Anforderungen der Richtlinie(n) komform ist/sind:
są zgodne z wymaganiami następujących dyrektyw:
es/son conformes con los requerimientos de las siguintes directivas:
este/sunt in conformitate cu cerintele urmatoarelor directive:
atbilst šādu direktīvu prasībām:

Reference:
Kamstrup documents:
5509-016, 5509-045

Instrument	Type	Type No.	Classes	Type approval reference	From	MID: Measuring Instrument Directive 2014/32/EU Note 4	MID: Notified Body, Module D: Force Certification: 0200	MID: OIML R49:2006	MID: OIML R49:2013	MID: EN1434-4:2015	MID: EN 1434-4:2007, Welmec 7.2	EMC: EMC Directive 2014/30/EU	EMC: EN 61000-6-1:2007	EMC: EN 61000-6-2:2005	EMC: EN 61000-6-3:2007	EMC: EN 61000-6-4:2007	LVD: Low Voltage Directive 2014/35/EU	LVD: EN 61010-1:2010	LVD: EN 60950-1:2006	LVD: EN 60950-22:2006 + A1:2011	LVD: EN 62311:2008 +A1:2011	PED: Pressure Equipment Directive 97/23/EC Table 1. applies		R&TTE: Radio & Telecommunication Terminal Equipment Directive (R&TTE) 1999/5/EC	R&TTE: EN 300 220-2 v.2.4.1:2012	R&TTE: EN 301 489-1 v.1.9.2:2011	R&TTE: EN 301 489-3 v.1.6.1:2013	R&TTE: EN 61010-1:2010	R&TTE: EN 60950-1:2006 + A11:2009 + A12:2011 + A1:2010 + A2:2013 + AC:2011	R&TTE: EN 60950-22:2006 + AC:2008	R&TTE: EN 62311:2008	Environment: RoHS Directive 2011/65/EU	Environment: WEEE Directive 2012/19/EU	Environment: Conflict Minerals (CSR)
Heat meter	MULTICAL® 302	302-T	Cl. 2/3, E1, M1, M2	DK-0200-MI004-031	2016	x	x				x	x	x		x		Note 1				x			Note 3	x	x	x	x	x		x	x	x	x
Heat meter	MULTICAL® 402	402-V/W/T	Cl. 2/3, E1, M1	DK-0200-MI004-013	2016	x	x				x	x		x	x		Note 1	x			x			Note 3	x	x	x	x			x	x	x	x
Heat meter	MULTICAL® 403	403-V/W/T	Cl. 2/3, E1, M1, M2	DK-0200-MI004-037	2016	x	x			x		x		x	x		Note 1	x			x	x		Note 3	x	x	x	x			x	x	x	x
Temperature sensor	PL, DS	65-00-0A/B/C/D	M1	DK-0200-MI004-002	2016	x	x				x																					x	x	x
		66-00-0F/G		DK-0200-MI004-036		x	x				x																							
		65-00-0L/M/N/P				x	x				x																							
		66-00-0Q3/4				x	x				x																							
		65-56-4				x	x				x																							
Flow sensor	ULTRAFLOW® 34	65-3	Cl. 2/3	DK-0200-MI004-008	2016																													
	qp 1,5 … 100 m3/h		M1, E1/E2			x	x				x	x		x	x		Note 5	x			x											x	x	x
	ULTRAFLOW® 54	65-5	Cl. 2/3	DK-0200-MI004-008																														
	qp 0,6 … 100 m3/h		M1, E1/E2			x	x				x	x	x	x	x	x	Note 5	x			x											x	x	x
	qp 150 … 1000 m3/h		M1/M2, E1/E2			x	x				x	x		x	x		Note 1	x			x											x	x	x
	ULTRAFLOW® 54	65-5	Cl. 2/3	DK-0200-MI004-033																														
	qp 0,6 … 2,5 m3/h		M1/M2, E1/E2			x	x				x	x	x	x	x	x	Note 5	x			x											x	x	x
Calculator	MULTICAL® 602	602-A/B/C/D	M1, E1/E2	DK-0200-MI004-020	2016	x	x				x	x		x	x		Note 1	x			x			Note 3	x	x	x	x			x	x	x	x
	MULTICAL® 6L2	6L2-F	M1, E1/E2	DK-0200-MI004-020		x	x				x	x		x	x		Note 1	x			x			Note 3	x	x	x	x			x	x	x	x
	MULTICAL® 801	67-F/G/K/L	M1, E1/E2	DK-0200-MI004-009		x	x				x	x		x	x		Note 1	x			x			Note 3	x	x	x	x			x	x	x	x
Water meter	MULTICAL® 21	021	Cl 2, M1, E1/E2	DK-0200-MI001-015	2016		x	x	x															x	x	x	x	x			x	x	x	x
	flowIQ® 2101	021	Cl 2, M1, E1/E2	DK-0200-MI001-015			x	x	x															x	x	x	x	x			x			
	flowIQ® 3100	031 xx x0 A-L,P-W	Cl 2, M1, E1/E2	DK-0200-MI001-017			x	x	.															x	x	x	x	x			x			
	flowIQ® 3100	031 xx x0 M,N,Q,X,1-8	Cl 2, M1, E1/E2	DK-0200-MI001-017			x		X															x	x	x	x	x			x			
Water meter	MULTICAL® 62	62-Z	Cl 2, M1, E1,B	DK-0200-MI001-016			x	x	x			x		x	x		Note 1	x				x		Note 3	x	x	x		x			x	x	x	x

Note 1 LVD applies for products with 230 VAC power supply

Note 3 R&TTE applies for products with radio communication
Note 4 Applies for meters marked with CE M16 0200
Note 5 LVD applies when connected to Pulse Transmitter/Divider with 230 VAC power supply

Table 1

DN sizes in the table applies:

Category	3§3			I			II	
Module	N/A			A			A1	
Maximum allowable pressure PS	32	25	16	32	25	16	25	16
Nominal bore	DN25	DN15-DN40	DN15-DN50	DN40-DN100	DN50-DN125	DN65-DN100	DN150-DN250	DN300
Notified body, Inspection	N/A	N/A	N/A	N/A	N/A	N/A	Force Certification (0200) Park Alle 345 DK-2605 Brøndby	
Notified body, Quality system ISO 9001	DNV GL Tuborg Parkvej 8, 2. DK-2900 Hellerup							

Products that fall under Article 3§3 shall not be CE-marked according to directive 97/23/EC.

KAMSTRUP A/S
Industrivej 28
DK-8660 Skanderborg
Denmark

Order No.:

Date: 20-04-2016

Sign.: Viggo Andersen
V.P. Quality group

5518-277