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

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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
declaram pe proprie răspundere 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:
5509-016
5509-045

Instrumant	Type:	Type no.:	Classes	Type Approval Ref.:	From:	MID: Measuring Instrument Direktive 2004/22/EC	MID: Notified Body, Module D: Force Certification: 0200	MID: EN 50470-1 : 2007	MID: EN 50470-3: 2007	MID: Welmec 7.2 :2009,	MID: welmec 11.2 issue 1	MID: WELMEC 11.1, sectopn 2.5.6	EMC: EMC Direktive 2004/108/EC	EMC: EN61000-6-1:2007 EMC Immunity for residential	EMC: EN61000-6-2:2005 EMC Immunity for Industrial env.	EMC: EN61000-6-3:2007 EMC Emission for residential A1:2011	EMC: EN61000-6-4:2007 EMC Emission for Industrial env. A1:2011	LVD: Low Voltage Directive (LVD) 2014/35/EU	LVD: EN61010-1:2010	LVD: EN60950-1:2006	LVD: EN60950-22:2006	LVD: EN62311:2008	PED: PE Direktive (Pressure) 97/23/EC Module A1	PED:	R&TTE: Radio & Telecommunication Terminal Equip. Directive (R&TTE) 1999/5/EC	R&TTE: EN300 220-2 v.2.4.1:2012	R&TTE: EN301 489-1 v.1.9.2:2011	R&TTE: EN301 489-3 v.1.6.1:2013	R&TTE: EN61010-1:2010	R&TTE: EN60950-1:2006 + A11:2009 + A12:2011 + A1:2010 A2:2013 + AC:2011	R&TTE: EN60950-22:2006 + AC:2008	R&TTE: EN62311:2008	Environment: RoHS Directive 2011/65/EU	Environment: WEEE Directive 2012/19/EU	Environment: Conflict Minerals (CSR)
kWh-Meter	Kamstrup 382 M	684-ZZZ-ZZ-ZZ-ZZZ	A, B, M2, E2	NMI-0122-T10483 Current Issue	2016	x	x	x	x	x		x	x			x								x	x		x				x	x	x	x
kWh-Meter	Kamstrup 162 M	686-ZZZ-ZZ-ZZ-ZZZ	A, B, M2, E2	NMI-0122,MI-003 T10439 Current Issue	2016	x	x	x	x	x		x	x			x								x	x		x				x	x	x	x
kWh-Meter	OMNIPOWER Three-phase meter	684-xx-xxx-Nx	A, B, M2, E2	NMI-0122-T10483 Current Issue	2016	x	x	x	x	x	x	x	x			x								x	x		x				x	x	x	x
kWh-Meter	OMNIPOWER Single-phase meter	686-xx-xxx-Nx	A, B, M2, E2	NMI-0122-T10439 Current Issue	2016	x	x	x	x	x	x	x	x			x								x	x		x				x	x	x	x
kWh-Meter	Kamstrup 351C	685-CCC-CC-CC-CCC	B, C M2, E2	NMI-0122-T10542 Current Issue	2016	x	x	x	x	x		x	x			x								x	x		x				x	x	x	x
kWh-Meter	OMNIPOWER CT	685-DDDDDD	B, C, M2, E2	NMI-0122-T10542 Current Issue	2016	x	x	x	x	x	x	x	x			x								x	x		x				x	x	x	x

Note 1 LVD Direktive for producs with powersupply

Note 3 R&TTE Directive only for producs with Radio Cummunication

Ordre No.: 20654850

Date: 2016.04.20

Sign.: Viggo Andersen
V.P. Quality Group

VAndersen

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