

Declaration of Conformity

Manufacturer Niko - Servodan A/S
Address Stenager 5
DK-6400 Sønderborg
Denmark
Brand Niko - Servodan or Servodan
Product type See Appendix 1
Name Tilstedeværelsessensor Multi DALI
Presence Detector Multi DALI
Tilstedeværelsessensor Slave DALI
Presence Detector Slave DALI
Category Lysstyring / Light Control
Environment Indendørs / Indoor (intended operating)

Affixing of the CE-marking: 2014

We hereby declared that the above mentioned product(s) is conforming to the following documents:

Directives:

Electromagnetic Compatibility Directive.....	2014/30/EU
Low Voltage Directive	2014/35/EU
CE-Marking Directive.....	93/68/EEC
Radio Equipment Directive.....not used: ☐used: ☒	2014/53/EU
RoHS Directive	2011/65/EU
REACH Regulation (EC).....	No 1907/2006

Standards:

EN60669-1	:1999 +A1: 2002 + A2:2008
EN60669-2-1	:2004 + A1:2009 + A12:2010
ETSI EN 300 440-1	: v 1.5.1 (2009-03)....not used: ☐ used: ☒ Appendix 2

Sønderborg, den 20-04-2016

Tommy Bjerre Nielsen
CTO



Appendix 1:

Type no.: **Name:**

Standard Ceiling (2,5m)

41-650	Tilstedeværelsessensor Multi, CLS-DALI-31, 230V AC Presence Detector Multi, CLS-DALI-31, 230V AC	(International)
41-651	Tilstedeværelsessensor Multi, CLS-DALI-31V, 230V AC Presence Detector Multi, CLS-DALI-31V, 230V AC	(International)
41-652	Tilstedeværelsessensor Multi, CLS-DALI-31R, 230V AC Presence Detector Multi, CLS-DALI-31R, 230V AC	(International)
41-653	Tilstedeværelsessensor Multi, CLS-DALI-31DN, 230V AC Presence Detector Multi, CLS-DALI-31DN, 230V AC	(International)
41-654	Tilstedeværelsessensor Multi, CLS-DALI-31SM, 230V AC Presence Detector Multi, CLS-DALI-31SM, 230V AC	(International)
41-655	Tilstedeværelsessensor PIR, MS8-DALI-4D, 230V AC Presence Detector PIR, MS8-DALI-4D, 230V AC	(International)
41-656	Tilstedeværelsessensor Multi, CLS-DALI-31B, 230V AC Presence Detector Multi, CLS-DALI-31B, 230V AC	(International)
41-657	Tilstedeværelsessensor Multi, CLS-DALI-3 Basic, 230V AC Presence Detector Multi, CLS-DALI-3 Basic, 230V AC	(International)
41-659	Tilstedeværelsessensor Slave, MS-DALI-SL Presence Detector Slave, MS-DALI-SL	(International)
41-680	Tilstedeværelsessensor Multi, CLSE-DALI-31, 230V AC Presence Detector Multi, CLS-DALI-31, 230V AC	(International)
41-681	Tilstedeværelsessensor Multi, CLSE-DALI-31V, 230V AC Presence Detector Multi, CLSE-DALI-31V, 230V AC	(International)
41-682	Tilstedeværelsessensor Multi, CLSE-DALI-31R, 230V AC Presence Detector Multi, CLSE-DALI-31R, 230V AC	(International)
41-683	Tilstedeværelsessensor Multi, CLSE-DALI-3S-DN, 230V AC Presence Detector Multi, CLSE-DALI-3S-DN, 230V A	(International)
41-684	Tilstedeværelsessensor Multi, CLSE-DALI-31SM, 230V AC Presence Detector Multi, CLSE-DALI-31SM, 230V AC	(International)
41-685	Tilstedeværelsessensor PIR, MS8E-DALI-4D, 230V AC Presence Detector PIR, MS8E-DALI-4D, 230V AC	(International)

Wireless Receiver By EnOcean

41-688	Tilstedeværelsessensor Multi, CLSE-DALI-31B, EnOcean, 230V AC Presence Detector Multi, CLSE-DALI-31B, EnOcean, 230V AC	(International)
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Appendix 2:**Type no.:** **Name:**

TCM300 EnOcean Transceiver, DoC from EnOcean Home page

Copy

		EnOcean GmbH Kolpingring 18a D 82041 Oberhaching www.enocean.com
Declaration of Conformity		
		
We:	EnOcean GmbH Kolpingring 18a D 82041 Oberhaching Germany	
Declare:	under our sole responsibility that the following labeled products: Transceiver: TCM300, TCM 310, TCM 315, STM 300	
	to which this declaration relates, are, when used according to specification, in conformity with the technical requirements of the standards and the provisions of the essential requirements of the Directives detailed below.	
Directives:	Electromagnetic Compatibility Directive 2004/108/EC Radio and Telecommunications Terminal Equipment Directive R&TTE 1999/5/EC Low-Voltage Directive 2006/95/EC Restriction of Hazardous Substances in Electrical and Electronic Equipment Directive 2011/65/EU	
Standards used:	EN301489-3:V1.6.1, EN301489-1:V1.9.2 EN300220-1:V2.4.1, EN300220-2:V2.4.1 EN60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 EN62479:2010	
Recommendations:	ERC Recommendation 70-03: 2014-02	
	Place of issue: Oberhaching Chief Technical Officer: Frank Schmidt Signature: 	Date of issue: September 21, 2015 Chief Executive Officer: Wald Siskens Signature: 