

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 DALI, 4 zoner
Presence Detector DALI, 4 zones
Tilstedeværelsessensor DALI, Slave
Presence Detector DALI, Slave
Presence Detector DALI, BMS
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:

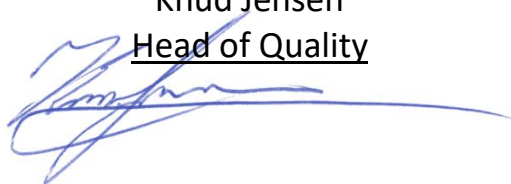
Electromagnetic Compatibility Directive.....	2014/30/EU
Low Voltage Directive	2014/35/EU
CE-Marking Directive.....	93/68/EEC
Radio Equipment Directive.....not used: <input type="checkbox"/>used: <input checked="" type="checkbox"/>	2014/53/EU
RoHS Directive	2011/65/EU
REACH Regulation (EC).....	No 1907/2006

Standards:

EN60669-1	:1999 +A1: 2002 + A2:2008
EN60669-2-1	:2004 + A1:2009 + A12:2010
ETSI EN 300 440	: V2.1.1 (2017-01)....not used: <input type="checkbox"/> used: <input checked="" type="checkbox"/> See Appendix 2
ETSI EN 301 489-1	: V2.1.1 (2016-11)
ETSI EN 301 489-3	: V1.6.1 (2013-06)

Sønderborg, den 30-07-2018

Knud Jensen
Head of Quality



Appendix 1:**Type no.:** **Name:****Standard Ceiling (3m)**

41-750	Tilstedeværelsessensor DALI, 4 zoner - plan forsænket Presence Detector DALI, 4 zones - flush mounted	(International)
99-750WA1	Tilstedeværelsessensor master planf. DALI 1 Winsta Midi 2m kabel (0771-0099/K000-0164) + 5-pol Plug	(International)
99-750WA2	Tilstedeværelsessensor master planf. DALI 2 Winsta Midi 2m kabel (0771-0099/K000-0164+0106) + 2x5-pol Plug	(International)
99-750WI1	Tilstedeværelsessensor master planf. DALI 1 Wieland Connection wire 2m (99.402.7491.0) + 5-pol Plug	(International)
99-750WI2	Tilstedeværelsessensor master planf. DALI 2 Wieland Connection wire 2m (99.402.(+400).7491.0) + 2x5-pol Plug	(International)
41-751	Tilstedeværelsessensor DALI, 4 zoner - frembygning Presence Detector DALI, 4 zones - surface mounted	(International)
41-752	Tilstedeværelsessensor DALI, Slave - plan forsænket Presence Detector DALI, Slave - flush mounted	(International)
99-752WA1	Tilstedeværelsessensor Slave planf. DALI 1 Winsta Midi 2m kabel (0771-0099/K000-0164) + 5-pol Plug	(International)
99-752WI1	Tilstedeværelsessensor Slave planf. DALI 1 Wieland Connection wire 2m (99.402.7491.0) + 5-pol Plug	(International)
41-753	Tilstedeværelsessensor DALI, Slave - frembygning Presence Detector DALI, Slave - surface mounted	(International)
41-740	Tilstedeværelsessensor DALI, BMS - plan forsænket Presence Detector DALI, BMS - flush mounted	(International)
41-741	Tilstedeværelsessensor DALI, BMS - frembygning Presence Detector DALI, BMS - surface mounted	(International)
41-742	Tilstedeværelsessensor DALI-2, BMS - plan forsænket Presence Detector DALI-2, BMS - flush mounted	(International)
41-743	Tilstedeværelsessensor DALI-2, BMS - frembygning Presence Detector DALI-2, BMS - surface mounted	(International)

High Ceiling (8m)

41-760	Tilstedeværelsessensor DALI, 4 zoner, High Ceiling - plan forsænket Presence Detector DALI, 4 zones, High Ceiling - flush mounted	(International)
99-760WA1	Tilstedeværelsessensor master planf. DALI Højloft 1 Winsta Midi 2m kabel (0771-0099/K000-0164) + 5-pol Plug	(International)
99-760WA2	Tilstedeværelsessensor master planf. DALI Højloft 2 Winsta Midi 2m kabel (0771-0099/K000-0164+0106) + 2x5-pol Plug	(International)
99-760WI1	Tilstedeværelsessensor master planf. DALI Højloft 1 Wieland Connection wire 2m (99.402.7491.0) + 5-pol Plug	(International)
99-760WI2	Tilstedeværelsessensor master planf. DALI Højloft 2 Wieland Connection wire 2m (99.402.(+400).7491.0) + 2x5-pol Plug	(International)
41-761	Tilstedeværelsessensor DALI, 4 zoner, High Ceiling - frembygning Presence Detector DALI, 4 zones, High Ceiling - surface mounted	(International)
41-762	Tilstedeværelsessensor DALI, Slave, High Ceiling - plan forsænket Presence Detector DALI, Slave, High Ceiling - flush mounted	(International)
99-762WA1	Tilstedeværelsessensor slave planf. DALI Højloft 1 Winsta Midi 2m kabel (0771-0099/K000-0164) + 5-pol Plug	(International)
99-762WI1	Tilstedeværelsessensor slave planf. DALI Højloft 1 Wieland Connection wire 2m (99.402.7491.0) + 5-pol Plug	(International)
41-763	Tilstedeværelsessensor DALI, Slave, High Ceiling - frembygning Presence Detector DALI, Slave, High Ceiling - surface mounted	(International)
41-745	Bevægelsessensor DALI-2, BMS, 8M High Ceiling - frembygning Motion detector DALI-2, BMS, 8M High Ceiling - surface mounted	(International)

Wireless Receiver By EnOcean

41-780	Tilstedeværelsessensor DALI, 4 zoner, EnOcean - plan forsænket Presence Detector DALI, 4 zones, EnOcean - flush mounted	(International)
99-780WA1	Tilstedeværelsessensor master planf. DALI EnOcean 1 Winsta Midi 2m kabel (0771-0099/K000-0164) + 5-pol Plug	(International)
99-780WA2	Tilstedeværelsessensor master planf. DALI EnOcean 2 Winsta Midi 2m kabel (0771-0099/K000-0164+0106) + 2x5-pol Plug	(International)
99-780WI1	Tilstedeværelsessensor master planf. DALI EnOcean 1 Wieland Connection wire 2m (99.402.7491.0) + 5-pol Plug	(International)
99-780WI2	Tilstedeværelsessensor master planf. DALI EnOcean 2 Wieland Connection wire 2m (99.402.(+400).7491.0) + 2x5-pol Plug	(International)
41-781	Tilstedeværelsessensor DALI, 4 zoner, EnOcean - frembygning Presence Detector DALI, 4 zones, EnOcean - surface mounted	(International)
41-784	Tilstedeværelsessensor DALI, 4 zoner, EnOcean, 8M - plan forsænket Presence Detector DALI, 4 zones, EnOcean, 8M - flush mounted	(International)
41-785	Tilstedeværelsessensor DALI, 4 zoner, EnOcean, 8M - frembygning Presence Detector DALI, 4 zones, EnOcean, 8M - surface mounted	(International)

Appendix 2:**Type no.:**

TCM300

Name:

EnOcean Transceiver, DoC from EnOcean Home page copy



EnOcean GmbH
Kolpingring 18a
D 82041 Oberhaching
www.enocean.com

Attestation 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, STM 300

to which this attestation 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: Radio and Telecommunications Terminal Equipment Directive
R&TTE 1999/5/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

Place of issue: Oberhaching
Chief Technical Officer:
Frank Schmidt
Signature:

Date of issue: April 14, 2016
Chief Executive Officer:
Dr. Wald Siskens
Signature:



EnOcean GmbH
Kolpingring 18a
D 82041 Oberhaching
www.enocean.com

**Explanations to the Attestation of Conformity
dated April 14, 2016**

Product: TCM 300, TCM 310, STM 300

Explanations: Documents to the R&TTE Directive:
- LVD and EMC Directive are part of R&TTE Directive