

DECLARATION OF CONFORMITY

Manufacturer: Louis Poulsen A/S
Product: Luminaires
Model/Type ref.: Homann park LED / 50021
Factory name: Louis Poulsen A/S
Factory address: Industrivej Vest 41, DK-6600 Vejen
Resistance to Moisture IP66
Additional information 38W / 220-240V / 50/60Hz / Class II / DALI controllable

Following the provision of directive.

☒	☒	☐
<i>Directive 2014 / 35 / EU</i>	<i>Directive 2014 / 30 / EU</i>	<i>Directive 2014 / 53 / EU</i>
Low Voltage directive (LVD)	Electromagnetic compatibility (EMC)	Radio Equipment directive (RED)

We hereby under our sole responsibility declare, that the product to which this declaration relates, is in conformity with the following standards. (See Scheme with standard on Page two)

This declaration is based on the following document:

Test Report / Technical file. No.: 50021

Manufacturer: Louis Poulsen A/S

2018-10-01

Michael Friis Nissen

Date of issue

Name of authorised person

Title and Signature of authorised person

Apply	Standard	Concerning	Data sheet	Verified Measured
☒	EN 60598-1:2015A1: 2018	LVD	☐	☒
☐	EN 60598-2-1:1989	LVD	☐	☐
☐	EN 60598-2-2:2012	LVD	☐	☐
☒	EN 60598-2-3:2003, A1:2011	LVD	☐	☒
☐	EN 60598-2-4:2018	LVD	☐	☐
☐	EN 60598-2-22:2014/AC: 2015/AC :2016	LVD	☐	☐
☒	EN 62493:2015	LVD	☒	☐
☐	EN 60950-1:2006, A11: 2009, A1:2010, A12:2011	LVD	☐	☐
☒	EN 62031:2008/A1:2013, A2:2015	LVD	☒	☐
☒	EN 62471:2008	LVD	☒	☐
☒	EN 61347-1:2015	LVD	☒	☐
☒	EN 61347-2-13:2014	LVD	☒	☐
☐	EN 60669-1:1999/ A1:2008	LVD	☐	☐
☐	EN 60669-2-1:2004/A12:2010	LVD	☐	☐
☐	EN 62479:2010	LVD	☐	☐
☒	EN 55015:2013/A1	EMC	☐	☒
☒	EN 61000-3-2:2014	EMC	☒	☐
☒	EN 61000-3-3:2013	EMC	☒	☐
☒	EN 61547:2009	EMC	☒	☐
☒	EN 61000-6-2:2005/AC:2005	EMC	☒	☐
☒	EN 61000-6-3:2007/A1:2011/AC:2012	EMC	☒	☐
☐	EN 300 328 V2.1.1	Radio (2.4GHz)	☐	☐
☐	EN 300 440 V2.1.1	Radio (1 - 40GHz)	☐	☐
☐	EN 300 440-1 V2.1.1	EMC (1 - 40GHz)	☐	☐
☐	EN 300 440-2 V1.4.1	EMC (1 - 40GHz)	☐	☐
☐	EN 300 220-2 V3.1.1	Radio (25MHz - 1GHz)	☐	☐
☐	EN 301 489-1 V2.2.0	EMC (Common)	☐	☐
☐	EN 301 489-3 V2.1.1	EMC (9kHz - 246GHz)	☐	☐
☐	EN 301 893 V2.1.1	Radio (5GHz)	☐	☐