

EG-försäkran om överensstämmelse EC/EEA declaration of conformity

Tillverkaren *The manufacturer*

Namn <i>Name</i>	Proton Lighting AB
Adress <i>Address</i>	Box 1002, SE-331 29 Värnamo, Sweden

försäkrar härmed att produkt *herewith declares that the product*

materialslag <i>type of equipment</i>	ljusarmatur <i>luminaire</i>
typbeteckning <i>type</i>	
	7098713 ONE20 2X14W VIT OPAL
	7098714 ONE20 2X28W VIT OPAL
	7098719 ONE20 2X35W T5 OPAL IP20
	7211410 ONE44 LED G2 2142LM 830 600MM
	7211411 ONE44 LED G2 2142LM 830 600MM RS
	7211412 ONE44 LED G2 4284LM 830 1200MM
	7211413 ONE44 LED G2 4284LM 830 1200MM RS
	7211414 ONE44 LED G2 2142LM 840 600MM
	7211415 ONE44 LED G2 2142LM 840 600MM RS
	7211416 ONE44 LED G2 4284LM 840 1200MM
	7211417 ONE44 LED G2 4284LM 840 1200MM RS
	7212350 ONE44 LED G2 L600 830 DALI
	7212351 ONE44 LED G2 L1200 830 DALI
	7212352 ONE44 LED G2 L600 840 DALI
	7212353 ONE44 LED G2 L1200 840 DALI
	7297059 ONE44 KLAR PRISMA 2X14W
	7297061 ONE44 KLAR PRISMA 2X28W
	7297062 ONE44 KLAR PRISMA 2X49W
	7297063 ONE44 KLAR PRISMA 2X28W ÖK
	7297064 ONE44 KLAR PRISMA 2X49W ÖK
	7297065 ONE44 KLAR PRISMA 2X14W RS
	7297066 ONE44 KLAR PRISMA 2X14 RS DIM
	7297067 ONE44 KLAR PRISMA 2X28W RS
	7297068 ONE44 KLAR PRISMA 2X28W RS DIM
	7297069 ONE44 KLAR PRISMA 2X28W DIMSLAV
	7297098 ONE44 KLAR PRISMA 2X14W DIMSLAV
	7297156 ONE44 LED G2 830 1200MM RS DIM MASTER
	7297157 ONE44 LED G2 840 1200MM RS DIM MASTER
	7297036 BAS 66 LED D-MÄRKT

överensstämmer med följande EG-direktiv *is in conformity with the provisions of the following EC directives*

LVD – 2006/95/EC
EMC – 2004/108/EC
WEEE – 2012/19/UE
RoHS – 2011/65/EU
Ecodesign – 2009/125/EC, 245/2009/EC, 347/2010/EU, 1194/2012/EU
Energy labelling – 2010/30/EC, 874/2012
General product safety – 2001/95/CE

och att följande standarder är tillämpade *and that the following standards have been applied*

EN 60598-1 Luminaires - Part 1: General requirements and tests
EN 60598-2-1 Luminaires - Part 2: Particular requirements Section 1: Fixed general purpose luminaires


EN 62031 LED modules for general lighting - Safety specifications
EN 62471 Photobiological safety of lamps and lamp systems

EN 61347-1 Lamp controlgear - Part 1: General and safety requirements
EN 61347-2-13 Lamp controlgear - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules

EN 55015 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

EN 61000-3-2 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)

EN 61547 Equipment for general lighting purposes - EMC immunity requirements

Plats <i>Place</i>	Värnamo
Datum <i>Date</i>	2016-08-23
	
Namn <i>Name</i>	Sten-Inge Dunehav
Befattning <i>Function</i>	R&D Manager