

Declaration of Compliance for Electrical product

Name and address of the business operator issuing the declaration of compliance

Name: AB Alrik Hedlund

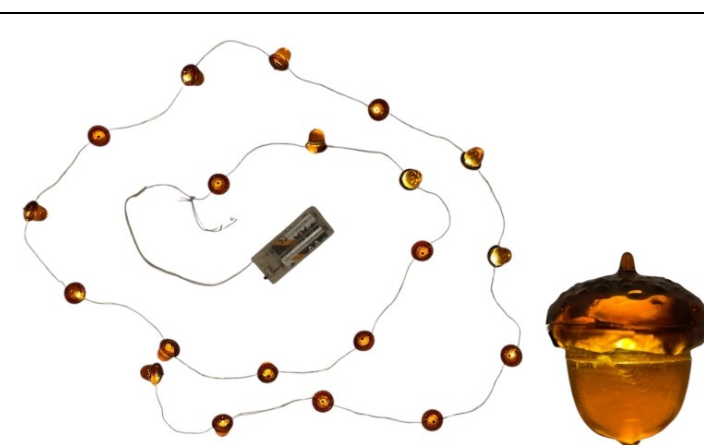
Address: Mölndalsvägen 95, 412 63 Göteborg, Sweden

Name and address of manufacturer

Name: Dongguan hedlund trading company ltd.

Address: 2/F, 263 Hongda Road, Qiaotou Town, Dongguan, Guangdong, China

Identity and trade name of the article(s)

Customer art #	Alrik Hedlund Art #:	Art name	Picture
75009647	56707001	Ljusslinga FESTIVE ekollon 20st lampor	

The articles have been manufactured & meet relevant requirements laid down in accordance with **RoHS Directive 2011/65/EU and amendment Commission Delegated Directive (EU) 2015/863 + Directive (EU) 2017/2102; EN IEC 55015:2019+A11:2020; EN 61547:2009; EN62471:2008; IEC/TR62778:2014**

When used as specified, the overall migration does not exceed legal limits, when tested according to the below standard(s):

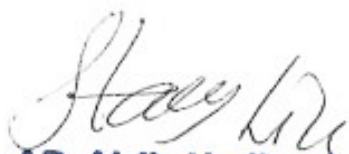
The following test items subject to limitations and/or specification are conducted in the above-mentioned product:

Test standards	Test Item	Results
Content were measured with reference to IEC 62321-3-1 Edition 1.0:2013 by XRF spectroscopy and chemical confirmation test for RoHS restricted substances.	Cadmium (Cd)	PASS
	Lead (Pb)	
	Mercury (Hg)	
	Chromium (Cr)	
	Bromine (Br)	
Phthalate Content Test	Dibutyl phthalate (DBP)	ND

	Di-(2-ethyl hexyl) phthalate (DEHP)	
	Benzyl butyl phthalate (BBP)	
	Di-(iso-butyl) phthalate (DIBP)	
Clause 4.5.3 of EN IEC 55015	Radiated disturbance	Pass
Clause 5.2 of EN 61547 & IEC 61000-4-2	Electrostatic Discharge	Pass
Clause 5.3 of EN 61547 & IEC 61000-4-3	Radio frequency electromagnetic fields	Pass
EN62471:2008; IEC/TR62778:2014	Explosure Limits - Spectral weighting function for assessing ultraviolet hazards for skin and eye - Spectral weighting functions for assessing retinal hazards from broadband optical sources	Pass
	Measurement of lamps and lamp systems - Summary of the ELs for the surface of the skin or cornea (irradiance based values) - Summary of the ELs for the retina (radiance based values)	Pass
	LAMP CLASSIFICATION Emission limits for risk groups of continuous wave lamps (based on EU Directive 2006/25/EC)	Pass

Reference report: No CTC177J0600301RR by Shenzhen Circle Testing Certification Co., Ltd & NoTCK-19NO0500LTSHPB-A3 & NO. TCK-ESH-P22070489 by LCIE China Co. LTD

For and on behalf of Alrik Hedlund International AB


AB Alrik Hedlund
 Box 16030
 412 21 GÖTEBORG

Stacy Liu
 Quality manager
 Date: 2026-10-16
 Place of Issue: Gothenburg Sweden