



EU Declaration of Conformity (DoC)

Company name: Plejd AB
Postal address: Krokslätts Fabriker 27A
Postcode & city: 43137 Mölndal

Plejd AB declares that the DoC is issued under our sole responsibility and belongs to the following product:

Product: LED Strip
Model number: LST-01
Manufacturer: Plejd AB

The product above is in conformity with the provisions of the following directives/standards:

EMC Directive 2014/30/EU	Harmonized Standard
	EN IEC 55015:2019+A11:2020 EN 61547:2009
Other	Harmonized Standard
	EN IEC 62031:2020 EN IEC 60598-1:2021
RoHS Directive 2011/65/EU and 2015/863/EU	Harmonized Standard
	EN IEC 63000:2018
ErP Directive 2009/125/EC and Regulation (EU) 2017/1369	Implementing measure
	(EU) 2019/2020 (EU) 2019/2015

Signed for and on behalf of:

Mölndal, Sweden

Place of issue

2023-06-13

Date of issue

Babak Esfahani, CEO, Plejd AB



EU Declaration of Conformity (DoC)

This declaration of conformity is issued under the sole responsibility of Plejd AB. It shall be used together with the associated product declaration of conformity and covers, where applicable, the packaging items associated with that product.

Packaging item	Short description
Retail box	Paper/cardboard box
Shipment brown box	Corrugated cardboard box
Plastic bag	PE flexible bag
Buffer air cushion	PE flexible cushion
Label sticker	Paper + adhesive
Sealing tape for brown box	Plastic adhesive tape
Pallet packaging	Plastic stretch wrap, straps and top sheet
Moisture barrier bag	PE multilayer bag with Al
Plastic reel	Rigid plastic reel
Paper reel	Rigid paper reel

The packaging above is in conformity with the following relevant Union harmonisation legislation:

Regulation (EU) 2025/40

Fulfilment of the applicable requirements laid down in or pursuant to Articles 5 to 12 has been demonstrated.

Standards: No harmonised standards or common specifications applied at the date of issue.

Notified body: Not applicable.

Signed for and on behalf of:

Mölnådal, Sweden

Place of issue

2026-08-11

Date of issue

Babak Esfahani, CEO, Plejd AB