

EC DECLARATION OF CONFORMITY

Powered by Innovation.

We:

Just Normlicht GmbH Vertrieb + Produktion hereby declare on our own responsibility, that the products:

DLS Upgrade Series ¹

¹ product numbers are defined in Annex.

are in conformity with the essential requirements of the following European Directives:

| 2014/35/EU | LVD | Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits Text with EEA relevance |
|------------|------|--|
| 2014/30/EU | ЕМС | Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility (recast) Text with EEA relevance |
| 2011/65/EU | ROHS | Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment Text with EEA relevance |

and the following harmonized standards

| EN 61000-6-3:2011 | Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential and commercial light-industrial environments |
|---|---|
| EN 61000-3-2:2014 | Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current < = 16 A per phase) |
| EN 61000-3-3:2013 | Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low voltage supply systems, for equipment with rated current < = 1 6 A per phase and not subject to conditional connection |
| EN 61000-4-2:2009 | Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test |
| EN 61000-4-3:2011 | Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test |
| EN 61000-4-4:2013 | Electromagnetic compatibility (EMC) - Part 4-4:Testing and measurement techniques - Electrical fast transient/burst immunity test |
| EN 61000-4-5:2019 | Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test |
| EN 61000-4-6:2014 | Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields |
| EN 61000-4-11:2019 | Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests |
| EN 61140:2016 | Protection against electric shock - Common aspects for installation and equipment |
| EN 61293:1995 | Marking of electrical equipment with ratings related to electrical supply ◆ Safety requirements |
| EN 62031:2010 + A1:2013-06 + A2:2015-04 | Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment Text with EEA relevance |

Exemptions

2019/2020 EU Annex III, point 3.0

Light sources accompanied by an individual calibration certificate detailing the exact radiometric flux and/or spectrum under specified conditions, intended for laboratory use or quality control applications for the evaluation of coloured surfaces and materials under standard viewing conditions (e.g. standard illuminants)

This EC declaration of conformity is the basis for marking the product CE.

Michael Gall

Managing Director / CEO

Weilheim an der Teck, 18.10.2021

JUST Normlicht GmbH

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Volksbank Kirchheim-Nürtingen eG

IBAN: DE25 6129 0120 0018 4090 08 | BIC: GENODES1NUE

Hypo Landesbank Vorarlberg

IBAN: AT76 5800 0114 1581 5011 | BIC: HYPVAT2B



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ANNEX

| PRODUCT NUMBER | ТҮРЕ |
|-----------------|---|
| 202776 / 202835 | DLS Upgrade proofTop Multi 0B |
| 201761 / 201876 | DLS Upgrade proofStation 10/10SP |
| 201486 / 201486 | DLS Upgrade proofStation 20/22 SP |
| 202664 / 202808 | DLS Upgrade Challenge 3B |
| 202833 / 202834 | DLS Upgrade Challenge 6B |
| 201493 / 201493 | DLS Upgrade Virtual proofStation/Virtual proofTop |
| 201492 / 201492 | DLS Upgrade Color proofStation 3B |
| 202611 / 202612 | DLS Upgrade Color proofStation 6B |
| 202613 / 202614 | DLS Upgrade Color proofStation 7B |