

EU DECLARATION OF CONFORMITY

Id. Number: DoCNW.PGIII.E12.IP44.06



Manufacturer or representative: NEWGARDEN SPAIN, SL.

Address: Polígono Industrial Las Salinas
Avda. de Francia 5-15,
30840 Alhama de Murcia, Spain

Declares under our responsibility the conformity of the product:

Brand: NEWGARDEN

Description: Portable luminaire for general purpose, Class III, E12, IP44

Models: _____ ☒ See attached list

with the following European Directives:

- | | | |
|-------------------------------------|--------------------------------------|--|
| <input checked="" type="checkbox"/> | 2014/35/EU
and amendments | Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation 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. |
| <input checked="" type="checkbox"/> | 2014/30/EU
and amendments | Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility. |
| <input checked="" type="checkbox"/> | 2015/863/EU
and amendments | Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regard the list of restricted substances. |

Further information regarding compliance with these Directives is given in the **annex** which constitutes a part of this declaration.

Date of signatures: 24/01/2024


Signed by:
CEO, María Canovas

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Annex

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The conformity of the designated product(s) with the provisions of the European Directives is given by the compliance with the following European Standard(s) or other specifications. If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

- ☒ EN 60598-1:2015 + A1:2018 Luminaires – Part 1: General requirements and tests.
- ☒ EN 60598-2-4:2018 Luminaires – Part 2-4: Particular requirements – Portable general purpose.
- ☒ EN 62471:2008 Photobiological safety of lamps and lamp systems.
- ☒ EN IEC 55015:2019 + A11:2020 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment.
- ☒ EN IEC 61000-3-2:2019 + A1:2021 Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current $\leq 16A$ per phase).
- ☒ EN 61000-3-3:2013 + A2:2021 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 $\leq 16A$ per phase and not subjected to conditional connection.
- ☒ EN 61547:2009 Equipment for general lighting purposes – EMC immunity requirements.

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Attached list

NW CODE	EAN CODE
LUMALB800XXOCNW	8435578507149
LUMALB800XXSLNW	8435578507156
LUMAU800XXOCNW	8435578504612
LUMAU800XXSLNW	8435578504605
LUMCHE800BXOCNW	8435578506975
LUMLCA800XXSLNW	8435578512921
LUMMKN800XXSCNW	8435578513034
LUMOKG800XXOCNW	8435578509372
LUMOKG800XXSLNW	8435578509389