

EN

EU DECLARATION OF CONFORMITY

1. No ... (unique identification of the product)

Nova
DoC-NOVA-EU-2026-06

2. Name and address of the manufacturer or his authorised representative:

Euverify Ltd, Unit 3D North Point House, North Point Business Park, New Mallow Road, Cork T23 AT2P, Ireland

3. This declaration of conformity is issued under the sole responsibility of the
manufacturer (or installer): Lumenate Growth Ltd

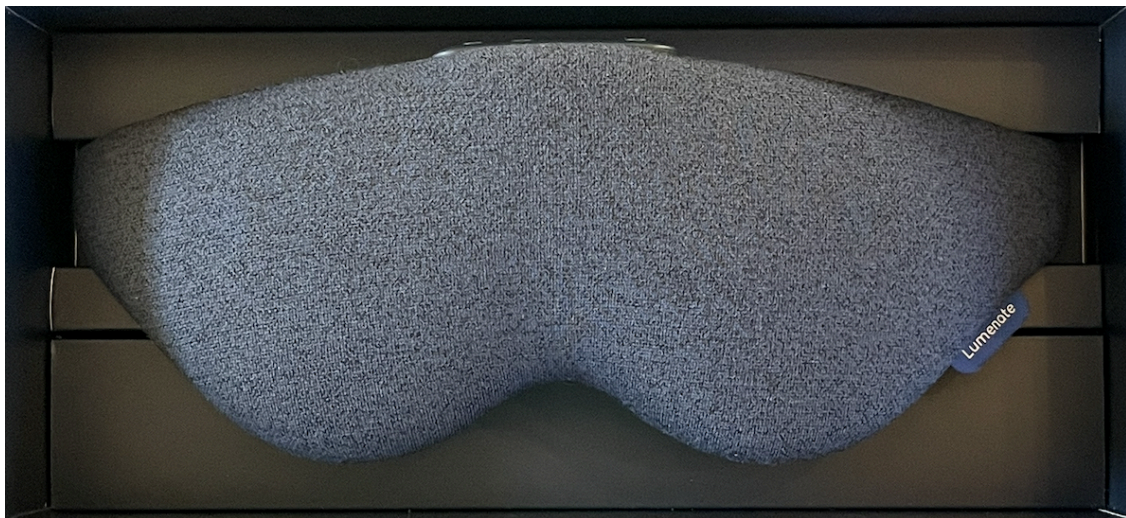
4. Object of the declaration (identification of product allowing traceability. It may include a colour image of sufficient clarity to enable the identification of the product, where appropriate.)

Product Name: Nova

Model: NOVA-001, NOVA-002, NOVA-003, NOVA-004, NOVA-005, NOVA-006,
NOVA-007, NOVA-008, NOVA-009

Electrical Rating : Input 5 V DC, 1 A via USB-C. Battery: Li-ion polymer, 3.7 V, 500 mAh, 1.85 Wh

Description: Bluetooth connected LED light mask for wellness use



5. The object of the declaration described in point 4 is in conformity with the relevant Union harmonisation legislation:

- Directive 2014/53/EU of the European Parliament and of the Council on radio equipment (Radio Equipment Directive – RED)
 - Directive 2011/65/EU of the European Parliament and of the Council on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS), as amended by Commission Delegated Directive (EU) 2015/863
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6. References to the relevant harmonised standards used, or references to the specifications in relation to which conformity is declared:

Product safety:

- EN IEC 62368-1:2020 + A11:2020
Audio/video, information and communication technology equipment – Safety requirements (used as a technical specification under Article 3.1(a) of Directive 2014/53/EU)

Battery safety:

- EN IEC 62133-2:2017 + A1:2021
Secondary cells and batteries containing alkaline or other non-acid electrolytes – Safety requirements for portable sealed secondary lithium cells and batteries – Part 2: Lithium systems (used as a technical specification)

Photobiological safety:

- EN 62471:2008
Photobiological safety of lamps and lamp systems

EMC (non-radio):

- EN 55032:2015+A11:2020
Electromagnetic compatibility of multimedia equipment – Emission requirements
- EN IEC 61000-3-2:2019 + A1:2021
Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)
- EN 61000-3-3:2013 + A1:2019 + 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 ≤ 16 A per phase and not subject to conditional connection
- EN 55035:2017+A11:2020
Electromagnetic compatibility of multimedia equipment – Immunity requirements

Radio and RF exposure (RED):

- ETSI EN 300 328 V2.2.2 (2019-07)
Wideband transmission systems; Data transmission equipment operating in the 2.4 GHz band; Harmonised Standard for access to radio spectrum
- EN 50566:2017/A1:2023
Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz; hand-held and body-mounted devices in close proximity to the human body

- ETSI EN 301 489-1 V2.2.3 (2019-11)
Electromagnetic Compatibility (EMC) standard for radio equipment and services – Part 1:
Common technical requirements; Harmonised Standard for EMC
 - ETSI EN 301 489-17 V3.2.4 (2020-09)
Electromagnetic Compatibility (EMC) standard for radio equipment and services – Part 17:
Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for EMC
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7. Where applicable: the notified body ... (name, number)... performed ... (description of intervention)... and issued the certificate:

Not Applicable

8. Additional information:



Signed for and on behalf of: Thomas Galea (Co-Founder)

Place and date of issue: Bristol, United Kingdom, 10/06/2026