



EU DECLARATION OF CONFORMITY

(EU-Vyhlásenie o zhode)

1. Manufacturer (Výrobca):

Company:	BenoCode s. r. o.
IČO:	55920918
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2. This declaration of conformity is issued under the sole responsibility of the manufacturer.

3. Object of the declaration (Predmet vyhlásenia):

Product type:	Portable decorative table luminaire
Product family:	LEAH Lamp System
Configuration:	Modular system of interchangeable 3D printed bases (38 designs, 14 colours) and shades (42 designs, 18 colours). All combinations share the same construction principle, electrical specification, and assembly method.
Electrical components:	CE-certified pre-wired cord set by Creative Cables (Mosaic S.P.A., Turin, Italy): E27 lampholder, inline switch, CEE 7/16 europlug, 2-core double-insulated cable
Shade/housing material:	PETG (3D printed, FDM)
Rated voltage:	230V~ 50Hz
Maximum power:	10W (LED only)
Protection class:	Class II (double insulation)
IP rating:	IP20 (indoor use only)
Design origin:	LEAH lamp system by 3Dworkbench / FORMAstudios, Switzerland

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

- Directive 2014/35/EU of the European Parliament and of the Council (Low Voltage Directive — LVD)
- Directive 2014/30/EU of the European Parliament and of the Council (Electromagnetic Compatibility — EMC)
- Directive 2011/65/EU of the European Parliament and of the Council, as amended by Delegated Directive (EU) 2015/863 (Restriction of Hazardous Substances — RoHS)

5. References to the relevant harmonised standards used, or references to the other technical specifications in relation to which conformity is declared:

- EN IEC 60598-1 — Luminaires — Part 1: General requirements and tests
- EN 60598-2-4 — Luminaires — Part 2-4: Particular requirements — Portable general purpose luminaires
- EN 55015 — Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
- EN 61547 — Equipment for general lighting purposes — EMC immunity requirements
- EN 61000-3-2 — Limits for harmonic current emissions
- EN 61000-3-3 — Limitation of voltage changes, voltage fluctuations and flicker
- EN IEC 63000:2018 — Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

6. The notified body ... performed ... and issued the certificate:

Not applicable. Conformity assessment performed under Module A (internal production control) as permitted by the above directives. No notified body was involved.

7. Additional information:

This declaration covers all base and shade combinations within the LEAH Lamp System product family. All combinations share an identical construction principle: 3D printed PETG housing/shade assembled with a Creative Cables CE-certified pre-wired E27 cord set. No 3D printed part directly contacts or retains current-carrying components. The technical file is held at the manufacturer's address and is available for inspection by market surveillance authorities upon request.

Signed for and on behalf of the manufacturer:

Place:	Nitra, Slovakia
Date:	16.4.2026
Signature:	
Name:	Adam Benovič
Position:	Konateľ / Director
Company:	BenoCode s. r. o.

This EU Declaration of Conformity must be retained for 10 years after the last unit of the LEAH Lamp System is placed on the market. A copy must be made available to market surveillance authorities upon request.
Document reference: DoC-LEAH-001 | Revision: 1.0