



## Declaration of Conformity

### CE mark

#### NAME OF THE PRODUCT:

LED LAMP CORDLESS JAY – 229260 – 229261  
LED LAMP CORDLESS NOUR – 229254 – 229253 – 229258 - 229257  
LED LAMP CORDLESS QUADRO – 229276 – 229277 – 229278 – 229279 – 229280  
LED LAMP CORDLESS VEYA – 229275 – 229274 – 229259  
LED LAMP CORDLESS ZELDA – 229252 – 229167 – 229256– 229255  
REMOTE CONTROL – 229756  
POWER SUPPLY EU – 229757  
POWER SUPPLY TYPE G – 229758  
CHARGE STATION FOR CORDLESS EU - 229765  
CHARGE STATION FOR CORDLESS UK - 230869

#### Duni AB

**Adress:** SE-201 22 Malmö - Sweden

This declaration of conformity is issued under the sole responsibility of the Duni AB.  
We declare that the above Inductive Charging LED candle conforms to:

2014/35/EU	Low Voltage Directive, LVD
2014/30/EU	Electromagnetic Directive, EMC
2011/65/EU-2015/863/EU	RoHS directive with the amendment
2014/53/EU	Radio Equipment Directive (RED)
2012/19/EU	Waste Electrical and Electronic Equipment
2009/125/EC	Ecodesign Directive

The following harmonized standards have been practiced:

EN IEC 61547:2023	Electromagnetic compatibility - Equipment for general lighting purposes - EMC immunity requirements
EN IEC 55015:2019/A11:2020	Electromagnetic compatibility - Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

DOC\_CORDLESS LED LAMP\_ALAEA

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EN IEC 61000-3-2:2019/A2:2024	Electromagnetic compatibility - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current = 16 A per phase)
EN 61000-3-3:2013/A2:2021	Electromagnetic compatibility - 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 61347-1:2015/A1:2021	Lamp controlgear - Part 1: General and safety requirements
IEC 61347-2-11:2001+A1:2017	Lamp controlgear - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules
IEC 61347-2-11:2001/A1:2019	Lamp controlgear - Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires.
EN 62368-1:2014+A11:2017	Audio/video, information and communication technology equipment
EN 62321 series	RoHS standards, test methods
EN IEC 63000	Technical documentation for RoHS compliance
EN IEC 60598-1:2024/A11:2024	Luminaires – Part 1: General requirements and tests
EN 60598-2-4:2018	European safety standard for portable general-purpose luminaires.
EN 300 440 V2.1.1	Short Range Devices — Radio equipment to be used in the 1 GHz to 40 GHz frequency range
EN 301 489-1 V2.2.3	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
EN 301 489-3 V2.3.2	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz
EN 62479: 2010	Assessment of the compliance of low-power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)



EN 50663:2017	Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (10 MHz to 300 GHz)
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
EU 2019/2020	Ecodesign regulation for light sources and separate control gears
UN 38.3	Safety tests for lithium metal and lithium-ion cells and batteries before they can be transported by air, sea, road, or rail (by Air and Sea, no road or rail).
IEC 62133	International safety standard for portable rechargeable batteries and cells containing alkaline or other non-acid electrolytes.
EU 2019/2015	The energy labelling of light sources
EU 2023/1542	Battery Regulation
IEC 60086-4	Primary batteries — Part 4: Safety of lithium batteries
EN 55032:2015+A1:2020	Electromagnetic compatibility of multimedia equipment — Emission requirements
EN 55035:2017+A11:2020	Electromagnetic compatibility of multimedia equipment — Immunity requirements

Signed by:  6/1/2026  
 Authorized Signature:..... 2D6FA6EF476E402..... Date:.....

Name: Mikael Bergman Position: Head Of Duni Lighting Solutions