

Sustainability Statement

1 | RAW MATERIALS AND CONSTITUENTS

1.1. What components or raw materials do you work with?

Aluminium housing/body, LED module (where applicable), Printed circuit board (PCB), Electrical driver and wiring, Steel fastening components (where applicable), Powder coating and surface finishing materials, Packaging materials (corrugated cardboard and paper-based materials).

1.2. Where do you source the individual components or raw materials from?

- ☒ From the country of production of this product
- ☐ From the continent where we produce this product
- ☐ worldwide

1.3. Are the raw materials or components certified or approved according to standards? If so, which ones?

The product components comply with the applicable product safety and regulatory requirements for the intended markets. Depending on the specific component, compliance may include: CE-related requirements, RoHS compliance, REACH compliance and applicable electrical safety standards.

1.4. Please clarify the material structure of the final product as well as the material composition expressed in %.

Typical composition for an aluminium LED luminaire: aluminium: 75-90%, electronic components (LED, PCB, driver): 5-15%, steel and fastening elements: 1-5%, surface coating and other materials: 1-5%. Exact proportions vary by product model.

1.5. How high is the proportion of renewable raw materials in your product as a %.

Around <5% but rather close to zero.

1.6. What % of your raw materials used are recycled materials?

Our aluminium die-cast components contain 100% recycled aluminium (combined pre- and post-consumer recycled content)*. The overall recycled content of the product depends on the proportion of die-cast components and therefore varies by product.

1.7. Where required, additional comments about where you obtain your raw materials from and their origin:

A significant portion of the product consists of aluminium, a material that can be recycled repeatedly without significant loss of quality. Aluminium therefore supports resource conservation and circular economy principles. The product is also designed around efficient LED technology with a long service life.

2 | PRODUCTION

2.1. Where do you produce your product? (please specify also several production locations)

☐ country of the head office

☒ in Production and assembly take place in China through qualified manufacturing partners.

2.2. Is the production operation certified? If yes, in accordance with which one?

Production partners may hold certifications such as ISO 9001 and other applicable quality management certifications where relevant.

2.3. How do you grade production energy consumption?

☐ low

☒ normal

☐ high

2.4. What energy source is used for production?

0 % of power from renewable energy

2.5. What % of renewable energy comes from in-house production?

0 % of the electricity comes from renewable, self-generated energies

2.6. The production waste is

for % returned to the production cycle

for % recycled

for % broken down organically (organic waste)

for % thermically recycled (residual waste)

for % professionally disposed of as specialist waste

for 5 % Powder coating is reused.

2.7. What are you doing to treat the water used in production or to reduce your "Water Footprint"?

Production partners are expected to comply with applicable environmental regulations regarding water management and wastewater treatment.

2.8. Where required, additional comments about how you obtain energy or dispose of waste

The company focuses on long-lasting products and efficient LED technology, reducing resource consumption over the product life cycle. Replaceable LED modules contribute to extended product service life.

3 | PACKAGING

3.1. What type of packaging do you use?

- ☒ disposable packaging ☐ reusable packaging ☐ both disposable and reusable
☐ we do not package

3.2. Your packaging material for this product is comprised of

% from renewable materials % from recycled material
100 % from Approximately 90-100% paper/cardboard-based materials. High proportion of recycled content.

3.3. Type and material, packaging description

Recycled corrugated cardboard box. Paper-based protection elements. Environmentally friendly adhesive tape. Wever & Ducré uses plastic-free packaging and recycled cardboard packaging.

3.4. Your packaging material is produced in

- ☐ country of the head office ☐ same continent where the product is produced
☒ intercontinental

3.5. Where required, additional comments about your packaging

The company has implemented plastic-free packaging solutions and uses recycled cardboard packaging materials wherever possible.

4 | WAREHOUSING AND LOGISTICS

4.1. You produce this product

- ☒ as quickly available warehouse goods ☐ just in time

4.2. You distribute your product (multiple answers possible)

- ☒ directly ☐ via wholesale trade (online & stationary)
☒ via stationary retail trade ☒ via online retail trade

4.3. Where required, additional comments about your Green Logistic

Products are distributed through established logistics networks. A large portion of the product portfolio is maintained in stock for efficient delivery from the European warehouse in Kortrijk, Belgium.

5 | PRODUCT LIFE CYCLE

5.1. With proper daily use, your product lasts about

10-20+ years hours/months/years (operational)

5.2. How does the product keep its appearance when used at this frequency?

The product:

- ☐ shows traces of use and/or a nice patina
- ☐ shows a few traces of use, generally not for a while
- ☒ shows rather less traces of use, stays almost unaltered
- ☐ is a consumable and regularly replaced (e.g. candle, soap etc.)

5.3. What is there to say about care/maintenance?

Regular dust removal with a soft cloth. No special maintenance required. LED modules can be replaced by authorized professionals where applicable.

5.4. Where required, additional comments about the life cycle of the product

The luminaire is designed for long service life. Energy-efficient LED technology reduces energy consumption during use, while replaceable LED modules support extended product longevity and reduced waste generation. Wever & Ducré states a target of long-term LED module replaceability of up to 20 years.

6 | DISPOSAL AND RECYCLING

6.1. Can your product be recycled after the life cycle?

- ☐ Yes ☐ No
- ☒ partly, namely Aluminium housing and certain electronic materials through specialized recycling facilities.

6.2. If so, where, for example?

Electrical and electronic waste collection points, certified recycling centres or authorized WEEE recycling facilities.

6.3. How can it otherwise be disposed?

- | | | |
|---|--|--|
| ☐ return to manufacturer or dealer | ☒ recycling centre | ☐ residual waste |
| ☐ organic waste | ☐ thermal recycling | ☒ specialist waste |
| ☒ Electronic components should not be disposed of with household waste. | | |
| ☐ | | |

6.4. Where required, additional comments about disposal and recycling

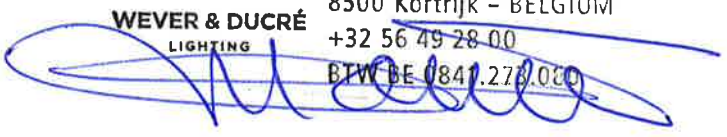
The product's primary material is aluminium, which is highly recyclable. End-of-life recycling enables recovery of valuable materials and supports circular material use.

7 | MISCELLANEOUS

What else you would like to say about the product

(including social-responsibility and environmental standards, ecological analyses, carbon footprint, certification, standards, environmental management systems etc.)
carbon footprint for companies: www.ecocockpit.de

Our luminaires combine durable aluminium construction with energy-efficient LED technology and a design approach focused on longevity. Product development considers long-term serviceability through replaceable LED modules and plastic-free packaging solutions. Sustainable product design focuses on extending product lifetime, reducing waste and supporting recyclability.


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Date, location

Stamp and signature of the manufacturer

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