

Sustainability Statement

1 | RAW MATERIALS AND CONSTITUENTS

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

Zinc alloy, EZDA 3, EN1774-1998 ZnAl4

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

☐ country of the head office

☐ Europe

☒ globally, namely from: China

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

EZDA 3, EN1774-1998 ZnAl4

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

Zinc 99,9%
Lacquer 0,01%

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

For creating decorative handles in high quality we are only working with Virgin material.
If errors during production, item can be re-melted and used, which means 0% waste of material during process.

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

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2 | PRODUCTION

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

☐ country of the head office

☐ Europe

☒ globally, namely from: Machining done in China, top coating in Germany

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

ISO 9001

2.3. How do you grade production energy consumption?

☐ low ☒ normal ☐ high

2.4. What energy source is used for production?

50 % of power from renewable energy

2.5. The production waste is

100	% recycled		%	
0	% broken down organically (organic waste)		%	
0	% thermally recycled (residual waste)		%	
0	% professionally disposed of as specialist waste			

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

After use the handle can be sold as scrap and remelted for other use

3 | PACKAGING

3.1. Your packaging material for this product is comprised of

50 % from renewable materials 50 % from recycled material

% from

3.2. You use

☒ disposable packaging ☐ reusable packaging ☐ both with this product

3.3. Type and material, packaging description

Carton for outer box
Foam + polybag for protecting item

3.4. Your packaging material is produced in

☐ country of the head office ☐ Europe ☒ globally

3.5. Where required, additional comments about your packaging

4 | WAREHOUSING AND LOGISTICS

4.1. You produce this product

☒ as quickly available warehouse goods ☐ just in time

Your product is stored at:

☒ country of the head office

☐ Europe

☐ other countries, namely

4.2. You distribute your product

☐ directly ☐ via trade ☒ both

4.3. Where required, additional comments about your Green Logistic

Orders are grouped for delivery (per customer, per area) to avoid too frequent trips.
Larger orders are grouped and loaded on pallets, which means less packaging waste.

5 | PRODUCT LIFE CYCLE

5.1. With proper daily use, your product lasts about

20-30 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?

Daily cleaning is done with a hard-wrung cloth

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

6 | DISPOSAL AND RECYCLING

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

- ☒ Yes ☐ No
- ☐ partly, namely

6.2. If so, where, for example?

For re-use in similar components or other products which use zinc as material in product.

6.3. How can it otherwise be disposed?

- ☒ recycling ☐ recycling centre ☐ residual waste
- ☐ organic waste ☐ thermal recycling ☐ specialist waste
- ☒ remount from mounted item, and send to scrap, actually there is a economic value in selling scrap metal
- ☐
- ☐

6.4. Where required, additional comments about disposal and recycling

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.ecockpit.de


December 8th 2021, Hinnerup, Denmark

Date, location

Mads Helm-Petersen

Stamp and signature of the manufacturer

 SEND FORM

 PRINT