COLOR NET WORK®

COLORNETWORK-Product Code: **130 06 21 38 1**

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.ecocockpit.de

December 8th 2021, Hinnerup, Denmark

Date, location

Mads Helm-Petersen

Stamp and signature of the manufacturer

SEND FORM

PRINT