

# Sustainability Statement

## 1 | RAW MATERIALS AND CONSTITUENTS

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

- MDF
- ABS lasered edging
- PUR varnish
- Water-based varnish
- Cardboard

### 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?

MDF: CARB2  
 Varnish: ISO9001, ISO14001, ISO18001, RAL GZ 430 (EN ISO 50001 partially)  
 Edge: ISO9001, ISO14001

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

Example : 1m<sup>2</sup> Front panel with 2mm edging  
 Wooden boards (base) : 96% /b Edging: 0,9% / Coating: 3,1%

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

Wooden boards: 96%

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

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

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

country of the head office

in

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

FSC Certificate

**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 5 % professionally disposed of as specialist waste

for 95 % own central heating system / chip boiler

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

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

## 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                    50                    % from recycled material  
50                    % from Foil PP

### 3.3. Type and material, packaging description

Packaging for single parts : cardboard, fleece material  
Surface protection is a laminating foil  
Parts are placed on pallets or in boxes for transport - reusable packaging possible

### 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

## 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

Ressource efficiency due to modern technology: The packaging is tailored precisely to the goods.

## 5 | PRODUCT LIFE CYCLE

### 5.1. With proper daily use, your product lasts about

15 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?

On request we can provide care instructions for each top coating. All surfaces have been tested on chemical and mechanical requirements according to common standards - and have passed.

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

Quality and high end manufacturing processes stand for a long life cycle.

## 6 | DISPOSAL AND RECYCLING

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

- Yes    No
- partly, namely Most furnitures, also furniture parts can be refurbished and/or restored

### 6.2. If so, where, for example?

Supplier  
Woodworkers, carpenters

**6.3. How can it otherwise be disposed?**

- return to manufacturer or dealer       recycling centre       residual waste  
 organic waste       thermal recycling       specialist waste
- Furnitures and furniture parts are usually collected as bulky waste. Wooden parts are often separated from the rest  
 and given to other kind of industry for recovery

**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](http://www.ecockpit.de)

Our surface finishing is working according to Federal Immission Control Act.  
Biologica filter systems can break down pollutants and solvent-free air and water is given back to nature.  
Environment Certificate acc. to UZ38

We continously focus on ecological processes. Changing lights, including cut optimization, investing in optimized packaging are only some examples


Bünde, den 01.01.2024


Date, location

neelsen 

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Stamp and signature of the manufacturer

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