**eco-INSTITUT-Label**

**Order for pre-certification review **

**(Evaluation of product conformity with eco-**

**INSTITUT-Label basic requirements)**

Product group: Furniture

**Tips to filling in and dispatching the order:**

* Please fill in with several products per product and/or product group in each case a separate request.
* Please submit the following documents:

|  |
| --- |
| * **Completely filled in and signed request for the evaluation of product conformity** * **Safety data sheets for the materials used** * **Certificate / proof of the sustainable forestry for the used wood** |

* Please send these documents to the following address:

eco-INSTITUT Germany GmbH

Ms Vanessa Laumann

Schanzenstr. 6-20

Carlswerk Kupferzug 5.2

51063 Cologne, Germany

* For further inquiries:

Email: vanessa.laumann@eco-institut.de

Tel.: +49-(0)221-931 245-43

Fax: +49-(0)221-931 245-33

A General information

Client / mark of conformity recipient

|  |  |  |  |
| --- | --- | --- | --- |
| *Please tick:* | Manufacturer: | Supplier: | Distributor / Sales: |

|  |  |
| --- | --- |
| Company: |  |
| Contact person: |  |
| Address: |  |
|  |
| Country: |  |
| Tel: |  |
| Fax: |  |
| Email: |  |
| Internet: |  |

**Invoice address** (if different from the client):

|  |  |
| --- | --- |
| Company: |  |
| Address: |  |
|  |
| Country: |  |

**Manufacturer** (if different from the client):

|  |  |
| --- | --- |
| Company: |  |
| Contact person: |  |
| Address: |  |
|  |
| Country: |  |
| Tel: |  |
| Fax: |  |
| Email: |  |
| Internet: |  |

Information regarding the product:

|  |  |
| --- | --- |
| Make / trade name: |  |
|  |  |

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| --- | --- |
| Product description: |  |
| (Model / type) |  |

B Full declaration of the materials

B.1 Components   
(except of Upholstery-/ padding materials and coverings - see B.2)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Product name: |  | | | | | | |
| Function description | Trade name | Chemical designation according to IUPAC and/or chem. characterisation in accordance with the safety data sheet | Percen-tage in the product  (mass %) | Safety data sheet | | Tech-nical info sheet | |
| *Available* | *Not avail. \*)* | *Available* | *Not avail. \*)* |
| *e.g. binding agent* | *ABC* | linseed oil | *20* |  | *x* | *x* |  |
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\*) If no current safety data sheet/technical information sheet is present for a material used, please inquire with the respective manufacturer.

**Please attach safety data sheets of all materials used!**

**B.2 Upholstery / padding materials and coverings**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Product name: |  | | | |
| Function description | Trade name | Material | Colouring | |
| yes | no |
| Upholstery / padding materials |  |  |  |  |
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| Coverings |  |  |  |  |
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**C Further requirements**

C.1 Basic requirements / content requirements

Please tick as appropriate:

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| --- | --- |
| Moth repellent must not be used in the product |  |
| Materials with the following classifications may not be used in the product: |  |

Prohibited substances acc. to Regulation (EC) No. 1272/2008 (CLP Regulation), acc. to Regulation 67/548/EEC or national law (e.g. GefStoffVO, TRGS 905 (German standards))

Substances according to Regulation (EC) No. 1272/2008 Category Carc. 1A and 1B, Muta. 1A and 1B, Repr. 1A and 1B

Substances according to Regulation 67/548/EEC: Category Carc. 1 and 2, Muta. 1 and 2, Repr. 1 and 2 and acc. to national law (e.g. TRGS 905)

Substances according to MAK lists lll1 and III2

Substances according to IARC groups 1 and 2A

Substances requiring official approval as per Appendix XIV of the REACH regulations

Substances listed in Candidate list (SVHC) – ECHA

POPs (Persistent Organic Pollutants): Aldrin, Dieldrin, DDT, Endrin, Heptachlor, Chlordan, HCB, Mirex, Toxaphen, PCB, Dioxine und Furane

Arsenic, lead, cadmium, mercury and compounds

Organic compounds of tin

Antimony trioxide

HFC

Organophosphates

Organic halogenated compounds

Pyrethroids

Phthalatic acid esters (apart from PET)

Substances with WGK 3 (German water hazard class 3)

Substances with the following classification (H-Statement or R-Statement):

|  |  |  |  |
| --- | --- | --- | --- |
| **Description** | | **H-Statement**  **(CLP Regulation)** | **R-Statement**  **(Regulation 67/548/EEC)** |
| Fatal | Fatal if swallowed. | H300 | R28 |
| Fatal in contact with skin. | H310 | R27 |
| Fatal if inhaled. | H330 | R26 |
| Toxic | Toxic if swallowed. | H301 (> 0.1 %) | R25 (> 0.1 %) |
| Toxic in contact with skin. | H311 (> 0.1 %) | R24 (> 0.1 %) |
| Toxic if inhaled. | H331 (> 0.1 %) | R23 (> 0.1 %) |
| Specific target organ toxicity | Cause damage to organs. | H370 | R39 |
| May cause damage to organs. | H371 | R68 |
| Causes damage to organs through prolonged or repeated exposure. | H372 | R48 |
| May cause damage to organs through prolonged or repeated exposure. | H373 |
| Sensitization of respiratory tract | May cause allergy or asthma symptoms or breathing difficulties if inhaled. | H334 | R42 |
| Carcinogenicity | May cause cancer. | H350 | R45 |
| Suspected of causing cancer. | H351 | R40 |
| Mutagenicity | May cause genetic defects. | H340 | R46 |
| Suspected of causing genetic defects. | H341 | R68 |
| Reproductive toxicity | May damage fertility or the unborn child. | H360 | R60, R61 |
| Suspected of damaging fertility or the unborn child. | H361 | R62, R63 |
| May cause harm to breast-fed children. | H362 | --- |
| Acute hazardous to water | Very toxic to aquatic life. | H400 | R50 |

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| --- | --- | --- | --- |
| **Description** | | **H-Statement**  **(CLP Regulation)** | **R-Statement**  **(Regulation 67/548/EEC)** |
| Chronically hazardous to water | Very toxic to aquatic life with long lasting effects. | H410 | R50/53 |
| Toxic to aquatic life with long lasting effects. | H411 (> 1 %) | R51/R3 (> 1 %) |
| Hazardous to ozone layer | Hazardous to the ozone layer. | EUH 059 | --- |

C.2 Special requirements / usability (relevant only for covering material from leather!)

Please tick as appropriate:

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| --- | --- |
| Perspiration resistance > 2 - 3 |  |
| Tensile strength > 12 N/mm² |  |
| Tear resistance > 15 N/mm² |  |
| Folding endurance: 5,000 dry cycles, 20,000 wet cycles |  |

C.3 Special requirements / origin of the timber

The timber production of the used tropical woods may not take place via exhaustive cultivation and must take place via sustainable forestry. Proof can be demonstrated with a relevant certificate (FSC or similarly recognised certification system).

Certificate is attached

|  |  |  |
| --- | --- | --- |
| Type of wood | Geographical origin | Certificate |
|  |  |  |
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**Order confirmation**

The pre-testing (test for ability for certification) should be conducted. The costs for this amount to € 250 net per product.

An individual offer is possible in the case of a number of similar products.

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| --- |
| Place, date |

|  |  |  |
| --- | --- | --- |
| Signature |  | Company stamp |

We hereby confirm that the data given overleaf is complete and true to our knowledge.

|  |  |  |
| --- | --- | --- |
| , |  |  |
| Place, date |  | Signature |

Assurance of eco-INSTITUT Germany GmbH

We hereby assure that this information will be kept confidential and not passed on to any third party.

|  |  |  |
| --- | --- | --- |
| , |  |  |
| Place, date |  | eco-INSTITUT Germany GmbH (Management) |