Subcontractor´s certificate – Wood and wood-based material

Certificate refers to component/product:

|  |
| --- |
| *Click to fill****.*** |

### 2.1.6     Surface treatment of wood, plastic and metal

|  |
| --- |
| **Exemptions from the requirements for surface treatment:** Small details like staples, screws, nails, hinges or fittings which in total represent <5% by weight of the total weight. |

## **2.1      Mandatory material requirements**

|  |  |  |  |
| --- | --- | --- | --- |
| 2.1.1     SVHC/ECHA’s candidate list | | | |
| No chemical substances listed on ECHA's candidate list of SVHC substances may occur in concentrations above 0.1% by weight, see <https://echa.europa.eu/candidate-list-table>  0.1% by weight refers to chemical products or articles that are included or used in the manufacture of the furniture/product (i.e. each individual part of an item), not 0.1% of an assembled piece of furniture, see guidance document here: <https://echa.europa.eu/documents/10162/2324906/articles_en.pdf> | | | |
| Does the product meet the above requirements? | Yes | No | Not relevant |

### 2.1.2     Wood and wood-based material

|  |
| --- |
| 2.1.2.1        **Origin of wood-based material** |
| Routines must be in place to ensure that wood and wood based material are traceable and come from legal and acceptable sources. Acceptable source means:  1. Has legal ownership and access rights.  2. Follows nationally and locally applicable laws and regulations regarding use, environment, labour and      welfare, health and safety, and other parties' rights.  3. Pays the relevant taxes and charges related to use.  4. Follows CITES regulations (only applicable to certain tree species, see the CITES website). |

|  |  |  |  |
| --- | --- | --- | --- |
| Does the product meet the above requirements? | Yes | No | Not relevant |

|  |
| --- |
| 2.1.2.2        **Formaldehyde in wood-based flat panels** |
| MDF and HDF containing formaldehyde based components / additives must not emit more formaldehyde than 65%\* of E1 according to EN 13986 or similar method\*\*\*\*.  Other wood-based flat panels\* (particle boards, fibre boards, OSB, plywood and edge glued panels\*\*\* containing formaldehyde based components / additives must not emit more formaldehyde than 50%\* of E1 according to EN 13986 or similar method\*\*\*\*.  *\*Previous requirements corresponding to E1 are approved during a transition period until 2024-01-01*  *\*\*The requirement does not apply to molded parts.*  *\*\*\*For certain types of boards (e.g. edge glued panels) reference may be made to the SDS for the adhesives used in the manufacture of the board.*  *\*\*\*\*E.g. chamber method (EN-717-1), gas analysis method (EN-717-2) or perforator method (EN-120).* |

|  |  |  |  |
| --- | --- | --- | --- |
| Does the product meet the above requirements? | Yes | No | Not relevant |

**This certifies that the component/product to which the certificate relates meets the above requirements according to Möbelfakta's requirement specification 2023-04-01 ver 15.**

**Supplier**: Click here

**Place**: Click here

**Date**: Click here

**Signature**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Print name**: Click here