Subcontractor´s certificate – Artificial leather

Certificate refers to component/product:

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

## **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[ ]  |

### 2.1.4     Plastic and rubber

|  |
| --- |
| This section includes plastic parts, rubber parts, padding materials that contain plastic (eg cellular plastic or polyurethane foam), woven plastic, artificial leather and plastic coating on textiles and leather.**Woven plastic/artificial leather marked with Oeko-Tex 100 (product class I, II) meets all the requirements except for 2.1.4.3 which must be verified separately.** |

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

|  |
| --- |
| 2.1.4.1        **Flame retardants in plastic/rubber** |
| None of the flame retardants below have been actively added or that the levels do not exceed 0.1% by weight. Small plastic parts <100 g (eg screws, pins and fasteners) are excluded from this requirement. |
| Polybrominated biphenyls (PBBs) | CAS: 59536-65-1 |
| Oktabromdiphenylether (oktaBDE) | CAS: 32536-52-0 |
| Tris (2,3-dibrompropyl) phosphate (TBPP) | CAS: 126-72-7 |
| Tris (1-aziridinyl) phosphine oxide (TEPA) | CAS: 5455-55-1 |
| Tris (2 chlorethyl) phosphate (TCEP) | CAS: 115-96-8 |
| Tris(1,3-dichloroisopropyl)phosphate (TDCPP) | CAS-nr: 13674-87-8 |

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

|  |
| --- |
| 2.1.4.2        **Softeners/phthalates in plastic/rubber** |
| No phthalates/softeners classified as **hazard classification H340, H350, H360** have actively been added and that the measured level does not exceed 0.1% by weight/substance and component, must be available. Small plastic parts (eg screws, pins and fasteners) are excluded from this requirement. |

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

|  |
| --- |
| 2.1.4.2        **Softeners/phthalates in plastic/rubber** |
|  For school environment, documentation for the included plastic/rubber must be available which proves that phthalates/softeners below have not been actively added or that the measured value amounts to a maximum of 0.1% by weight per substance and detail. Small plastic parts <100 g (eg screws, pins and fasteners) are not covered by the requirement. -          DNOP (CAS-nr: 117-84-0)-          DIDP (CAS-nr: 68515-49-1)-          DINP (CAS-nr: 68515-48-0) |

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

|  |
| --- |
| 2.1.4.3        **PVC** |
| Included plastic parts including coated fabrics/artificial leather, do not contain PVC must be available. Electrical components (e.g. power cables) and hospital/urine textile or coated fabric/artificial leather on furniture in healthcare environment where regular disinfection with alcohol is required are excluded from this requirement. Small plastic parts <100 g (eg screws, pins and fasteners) are excluded from this requirement. |

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

|  |
| --- |
| 2.1.4.4        **Pigments in plastics/rubber** |
| No pigments or additives based on lead, cadmium, tin, chromium VI or mercury have been actively added or that the levels do not exceed 0.01% by weight per component. Small plastic parts <100 g (eg screws, pins and fasteners) are excluded from this requirement. |

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

|  |
| --- |
| 2.1.4.5        **Short-Chain Chlorinated Paraffin (SCCPs) in plastic/rubber** |
| No short-chain chlorinated paraffins (SCCPs) have been actively added or are included, must be available. Content must not exceed 0.01% by weight as measured value per component. Small plastic parts <100 g (eg screws, pins and fasteners) are excluded from this requirement. |

|  |  |  |  |
| --- | --- | --- | --- |
| 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