Subcontractor´s certificate – Textile and leather

Certificate refers to component/product:

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

**2.1.3.1 Certifications**

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| If current certificate from one of the following certifications is available for the included textiles, the requirements are considered to be met. A valid certificate must be presented to verify this.• EU Ecolabel 2009/567 / EC or 2014/350 / EU• Oeko-Tex standard 100 (product class I, II)• Svanen (Nordic Ecolabelling of textiles, hides / skins and leather) ver. 4 or later• GOTS version 5/2017 or later• Good Environmental Choice criteria for textiles (category fiber and preparation) version 2012 or later |

## 2.1      Mandatory material requirements

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| 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[ ]  |

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| 2.1.3.2        **Flame retardants in textile/leather** |

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| All included textile/leather verifying that none of the flame retardants below have been actively added or that the levels do not exceed 0.1% by weight. |
| 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: 545-55-1 |
| Tris (2 chlorethyl) phosphate (TCEP) | CAS: 115-96-8 |
| Tris(1,3-dichloroisopropyl)phosphate (TDCPP) | CAS-nr: 13674-87-8 |

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

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| 2.1.3.4        **Formaldehyde in textile/leather** |
| The emission of formaldehyde must be less than 75 ppm (mg/kg). For products specially designed for infants and children under 3 years of age, the emission should not exceed 20 ppm (mg/kg). |

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

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| 2.1.3.6        **Colouring agents and pigments in textile/leather** |
| None of the below listed colouring agents may have been actively added or that the levels do not exceed 50 mg/kg for each colouring agent. |
| **Dispersion agents** |  |
| C.I. Disperse Blue 3 | CAS-nr: 2475-46-9 |
| C.I. Disperse Blue 7 | CAS-nr: 3179-90-6 |
| C.I. Disperse Blue 26 | CAS-nr: 3860-63-7 |
| C.I. Disperse Blue 35 | CAS-nr: 12222-75-2 |
| C.I. Disperse Blue 102 | CAS-nr: 12222-97-8 |
| C.I. Disperse Blue 106 | CAS-nr: 12223-01-7 |
| C.I. Disperse Blue 124 | CAS-nr: 61951-51-7 |
| C.I. Disperse Brown 1 | CAS-nr: 23355-64-8 |
| C.I. Disperse Orange 1 | CAS-nr: 2581-69-3 |
| C.I. Disperse Orange 37/76 | CAS-nr: 13301-61-6 |
| C.I. Disperse Red 1 | CAS-nr: 2872-52-8 |
| C.I. Disperse Red 11 | CAS-nr: 2872-48-2 |
| C.I. Disperse Red 17 | CAS-nr: 3179-89-3 |
| C.I. Disperse Yellow 1 | CAS-nr: 119-15-3 |
| C.I. Disperse Yellow 9 | CAS-nr: 6373-73-5 |
| C.I. Disperse Yellow 39 | CAS-nr: 12236-29-2 |
| C.I. Disperse Yellow 49 | CAS-nr: 54824-37-2 |
| C.I. Disperse Blue 1 | CAS-nr: 2475-45-8 |
| C.I. Disperse Orange 11 | CAS-nr: 82-28-0 |
| C.I. Disperse Orange 149 | CAS-nr: 85136-74-9 |
| C.I. Disperse Orange 3 | CAS-nr: 730-40-5 |
| C.I. Disperse Yellow 3 | CAS-nr: 2832-40-8 |
| C.I. Disperse Yellow 23 | CAS-nr: 6250-23-3 |
|  Navy Blue | CAS-nr:  118685-33-9 |
| **Colouring agents** |  |
| Sodium bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-mesylphenyl]azo]-5-methyl-3H-pyrazol-3-onato(2-)]chromate(1-) | CAS-nr: 51147-75-2 |
| Disodium,chromium(3+),3-[(3-methyl-5-oxido-1-phenylpyrazol-4-yl)diazenyl]-4-oxidobenzenesulfonate,1-[(2-oxido-5-phenyldiazenylphenyl)diazenyl]naphthalen-2-olate | CAS-nr: 52587-68-5 |
| [3-hydroxy-4-[(2-hydroxy-1-naphthyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromium | CAS-nr: 70236-49-6 |
| Sodium bis[methyl [7-hydroxy-8-[[2-hydroxy-5-mesylphenyl]azo]-1-naphthyl]carbamato(2-)]chromate(1-) | CAS-nr: 71839-85-5 |
| Cuprate(2-), [μ-[[3,3'-[methylenebis[(4,6-dihydroxy-3,1-phenylene)azo]]bis[4-hydroxy-5-nitrobenzenesulfonato]](6-)]]di-, sodium | CAS-nr: 85186-15-8 |
| Disodium hydrogen bis[3-hydroxy-4-[(2-hydroxyphenyl)azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-) | CAS-nr: 102506-12-7 |
| C.I Acid Yellow 220 | CAS-nr: 70851-34-2 |
| C.I. Acid Red 26 | CAS-nr: 3761-53-3 |
| **Basic (cationic) colouring agents** |  |
| C.I. Basic Red 9 | CAS-nr: 569-61-9 |
| C.I. Basic Blue 26 | CAS-nr: 2580-56-5 |
| C.I. Basic Violet 3 | CAS-nr: 548-62-9 |
| C.I. Basic Green 4 (oxalate) | CAS-nr: 2437-29-8 |
| C.I. Basic Green 4 (chloride) | CAS-nr: 569-64-2 |
| **Mordant (mordanting)** |  |
| Sodium dichromate | CAS-nr: 10588-01-9 |
| **Reactive** |  |
| Hydrogen tetrasodium bis[5-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-4-hydroxy-3-[(2-hydroxy-5-nitrophenyl)azo]naphthalene-2,7-disulphonato(4-)]cobaltate(5-) | CAS-nr: 70776-55-5 |
| Trisodium bis[3-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-2-hydroxy-5-nitrobenzenesulphonato(3-)]cobaltate(3-) | CAS-nr: 84204-70-6 |
| Cobaltate(3-), bis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium | CAS-nr: 85049-76-9 |
| C.I. Reactive Blue 220 | CAS-nr: 90341-71-2 |
| Cuprate(4-), [2-[[[[2-hydroxy-3-sulfo-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(6-)]-, sodium | CAS-nr: 90341-72-3 |
| **Direct** |  |
| C.I. Direct Black 38 | CAS-nr: 1937-37-7 |
| C.I. Direct Red 28 | CAS-nr: 573-58-0 |
| C.I. Direct Blue 6 | CAS-nr: 2602-46-2 |
| C.I. Direct Blue 15 | CAS-nr: 2429-74-5 |
| **Pigment** |   |
| Cadmium sulphide | CAS-nr: 1306-23-6 |
| Lead orange | CAS-nr: 1314-41-6 |
| Sodium chromate | CAS-nr: 7775-11-3 |
| Potassium dichromate | CAS-nr: 7778-50-9 |
| Lead (II) acetate basic | CAS-nr: 51404-69-4 |
| Chromium, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfona | CAS-nr: 70236-49-6 |
| Sodium [3-hydroxy-4-[(1-hydroxy-8-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-) | CAS-nr: 70942-15-3 |
| C.I. Pigment Red 104 | CAS-nr: 12656-85-8 |
| C.I. Pigment Yellow 34 | CAS-nr:  1344-37-2 |

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

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| 2.1.3.7        **Tanning of leather** |
| Leather may not be tanned or treated in any way with chromium VI, arsenic, cadmium or lead as stated below. |
| Chromium VI | CAS: 18540-29-9 | *Average conc. max 3 ppm (test report with analysis according to: CEN/TS 14495 or equivalent)* |
| Arsenic | CAS: 7440-38-2 | *No residuals (detection limit 1.0 ppm, test report with analysis according to: CEN TC 309 WI 065 - 4.3 or equivalent)* |
| Cadmium | CAS: 7440-43-9 | *No residuals (detection limit 10 ppm, test report with analysis according to: CEN TC 309 WI 065 - 4.3 or equivalent)* |
| Lead | CAS: 7439-92-1 | *No residuals (detection limit 10 ppm, test report with analysis according to: CEN TC 309 WI 065 - 4.3 or equivalent)* |

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

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| 2.1.3.8        **Biocidal treatment** |
| Iincluded textiles are not biocidal \**\* Definition according to Article 3 of Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products. Biocidal function includes, for example, odorless, antibacterial and antimicrobial.* |

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

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| 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. |

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

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| 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) |

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

**This certifies that the component/product to which the certificate refers meets the above requirements according to Möbelfakta's requirement specification according to the date below.**

**Supplier**: Clic here

**Place**: Clic here

**Date**: Clic here.

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

**Print name**: Clic here.