

Subcontractor's certificate, textile and leather

2.1.3 Textile and leather

2.1.3.1 EU Ecolabel, Oeko-Tex & "Svanen"

If a valid certificate is available that proves all textile complies with EU Ecolabel 2009/567/EC or 2014/350/EU, then the textile requirements are considered to be fulfilled.

If a valid certificate is available that proves all textile/leather complies with Oeko-Tex standard 100 (I, II, III, IV) then the textile/leather requirements are considered to be fulfilled.

If there is a valid certificate available from "Svanen" (Nordic Ecolabelling of textiles, hides/skins and leather ver. 4 or later) for included leather and/or textiles then the requirements for the textile/leather referred to in the certificate are considered to be fulfilled.

2.1.3.2 Flame retardants in textile/leather

Valid product data sheet, EPD, product information, certificate from supplier or other documentation for 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, must be available.

Polybrominated biphenyls (PBBs)	CAS: 59536-65-1
Decabromodiphenyl ether (dekaBDE)	CAS: 1163-19-5
Pentabromodiphenylether (pentaBDE)	CAS: 32534-81-9
Oktabromodiphenylether (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
Hexabromocyclododecane (HBCDD)	CAS: 25637-99-4
Tris (2-chlorethyl) phosphate (TCPP)	CAS: 115-96-8

2.1.3.3 Softeners/phthalates in textile/leather

Valid product data sheet, EPD, product information, certificate from supplier for textiles/leather, or other documentation that proves that phthalates classified as hazardous H360 have not actively been added and that the measured level does not exceed 0.1% by weight, must be available.

2.1.3.4 Formaldehyde in textile/leather

Valid product data sheet, EPD, product information, certificate from supplier for all included textile/leather or other documentation that proves the emission of formaldehyde is less than 300 ppm, must be available. Equivalent documentation must be available for textiles used in children's mattresses that prove the emission of formaldehyde is less than 75 mg/kg.

2.1.3.5 Dirt- and grease-repellent textile/leather impregnation

Valid product data sheet, IPID, product information, certificate or other documentation from supplier must be available for all included textile/leather which proves that neither PFOA (perfluorooctanoic acid and salts/esters from them) nor PFOS (perfluorooctane sulphonate and pollutants from it) occur in concentrations higher than 0.1% and for coated fabrics do not exceed the concentration 1 microgram per m² with respect to its anions, their metal salts, halides, amides and/or other derivatives (including polymers).

2.1.3.6 Colouring agents textile/leather

Valid product data sheet, IPID, product information, certificate from supplier for included textile/leather, or other documentation proving that none of the below listed colouring agents have been actively added or that the levels do not exceed 50 mg/kg for each colouring agent must be available.

Dispersion agents

C.I. Disperse Blue 3	CAS: 2475-46-9
C.I. Disperse Blue 7	CAS: 3179-90-6
C.I. Disperse Blue 26	CAS: 3860 63 7
C.I. Disperse Blue 35	CAS: 12222 75 2
C.I. Disperse Blue 102	CAS: 12222 97 8
C.I. Disperse Blue 106	CAS: 12223-01-7
C.I. Disperse Blue 124	CAS: 61951-51-7
C.I. Disperse Brown 1	CAS: 23355-64-8
C.I. Disperse Orange 1	CAS: 2581 69 3
C.I. Disperse Orange 37/76	CAS: 13301 61 6
C.I. Disperse Red 1	CAS: 2872 52-8
C.I. Disperse Red 11	CAS: 2872-48-2
C.I. Disperse Yellow 1	CAS: 119-15-3
C.I. Disperse Yellow 9	CAS: 6373-73-5
C.I. Disperse Yellow 39	CAS: 12236-29-2
C.I. Disperse Yellow 49	CAS: 54824 37 2
C.I. Disperse Blue 1	CAS: 2475 45 8
C.I. Disperse Orange 11	CAS: 82-28-0
C.I. Disperse Orange 149	CAS: 85136-74-9
C.I. Disperse Orange 3	CAS: 730-40-5
C.I. Disperse Yellow 3	CAS: 2832 40 8
C.I. Disperse Red 17	CAS: 3179 89 3

Acid

Sodium bis[2-(3-chlorophenyl)-2,4-dihydro-4-[[2-hydroxy-5-methylphenyl]azo]-5-methyl-3H-pyrazol-3-onato(2-)]chromate(1-)	CAS: 51147 75 2
Disodium,chromium(3+),3-[[[3-methyl-5-oxido-1-phenylpyrazol-4-yl]diazonyl]-4-oxidobenzenesulfonate,1-[[[2-oxido-5-phenyldiazonylphenyl]diazonyl]naphthalen-2-olate	CAS: 52587-68-5
[3-hydroxy-4-[[2-hydroxy-1-naphthyl]azo]-7-nitronaphthalene-1-sulphonato(3-)]chromium	CAS: 70236 49 6
Sodium bis[methyl(7-hydroxy-8-[[2-hydroxy-5-methylphenyl]azo]-1-naphthyl)carbamato(2-)]chromate(1-)	CAS: 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: 85186-15-8
Disodium hydrogen bis[3-hydroxy-4-[[2-hydroxyphenyl]azo]-7-nitronaphthalene-1-sulphonato(3-)]chromate(3-)	CAS: 102506-12-7
C.I Acid Yellow 220	CAS: 70851 34 2

C.I. Acid Red 26	CAS: 3761-53-3
Basic (cationic) colouring agents	
C.I. Basic Red 9	CAS: 569-61-9
Mordant (mordanting)	
Sodium dichromate	CAS: 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: 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: 84204-70-6
Cobaltate(3-), bis[6-amino-5-[(2-hydroxy-3,5-dinitrophenyl)azo]-1-naphthalenesulfonato(3-)]-, sodium	CAS: 85049-76-9
C.I. Reactive Blue 220	CAS: 90341-71-2
Cuprate(4-), [2-[[[2-hydroxy-3-sulfo-5-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]phenylmethyl]azo]-5-sulfobenzoato(6-)]-, sodium	CAS: 90341-72-3
Direct	
C.I. Direct Black 38	CAS: 1937-37-7
C.I. Direct Red 28	CAS: 573-58-0
C.I. Direct Blue 6	CAS: 2602-16-2
Pigment	
Cadmium sulphide	CAS: 1306-23-6
Lead orange	CAS: 1314-11-6
Sodium chromate	CAS: 7775-11-3
Potassium dichromate	CAS: 7778-50-9
Lead(II) acetate basic	CAS: 51404-69-4
Chromium, [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfona	CAS: 70236-49-6
Sodium [3-hydroxy-4-[(1-hydroxy-8-sulpho-2-naphthyl)azo]naphthalene-1-sulphonato(4-)]chromate(1-)	CAS: 70942-15-3

2.1.3.7 Tanning of leather

Documentation verifying that included leather is not tanned or treated in any way with chromium VI, arsenic, cadmium or lead as stated below must be available.

Chromium VI	CAS: 18540-29-9	Average conc. max 3 ppm (test report according to CEN/ISO 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 similar)

2.1.3.8 SVHC/ECHA's candidate list

No chemicals included in I CHA's candidate list of SVHC may be contained in levels of >0.1% by weight in the components, parts or chemicals that are included or used in the manufacturing of the furniture/product. See

<http://echa.europa.eu/en/candidate-list-table>

We hereby certify that the component/product that the certificate refers to meets the above-stated requirements

The certificate refers to component/product:

Supplier: *Audejys UAB*

Place/date: *23/07/2020*

Signature:



Print name:

Kokybės vadovė
Gintė Venzlauskienė

Title:

Manager of quality