

## Appendix 34 Declaration form AI0030b - Other part of textiles

To be used in conjunction with an application for a licence for the Nordic Swan Ecolabel of furniture and fitments.

This declaration is used by **producers or suppliers** of other parts of textile.

Other parts of textiles include textile parts such as textiles under sofa cushions, textiles on partitions, around the spring mattress on continental beds and around springs in a mattress.

### General information

Please state the name and trade name of the textile:		
Please state which type of textile/fabric:		
Please state the name of manufacturer/supplier:		
	<b>YES</b>	<b>NO</b>
Is the textile certified with the Nordic Swan Ecolabel or EU Ecolabel?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, please state the licence number:		

O125 Biocides and antibacterial substances		
<p>Chemicals with the following properties may not be added to and/or used in fibres, rolls of fabrics or the final textile product:</p> <ul style="list-style-type: none"> <li>- Antibacterial substances (including silver ions, silver nanoparticles and copper nanoparticles)</li> </ul> <p>and/or</p> <ul style="list-style-type: none"> <li>- Biocides in the form of pure active substances or as biocidal products.</li> </ul> <p>This requirement also applies to the transport of the textiles.  <i>The ban does not apply to natural antibacterial effect in materials.</i>  <i>Preservation used in chemical raw materials ("in can" preservation is not covered by the ban).</i></p>		
	<b>YES</b>	<b>NO</b>
Are any biocides and/or antibacterial substances added or integrated in the production of in fibres or used during storage or transport from your location?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, please state the name and CAS No. of the biocide used in the process:		

O126 Flame retardants		
<p>The following flame retardants may not be added to and/or used in fibres, rolls of fabrics or the final textile product:</p> <ul style="list-style-type: none"> <li>- Halogenated flame retardants</li> <li>- Organophosphate flame retardants</li> </ul> <p>Flame retardants must also meet requirement O127.</p>		
	<b>YES</b>	<b>NO</b>
Are any flame retardant added or integrated in the production of in fibres or used during storage or transport from your location?	<input type="checkbox"/>	<input type="checkbox"/>

If yes, please state the name and CAS No. of the biocide used in the process:

<b>Dyeing of fibres/yarn/fabric</b>	<b>YES</b>	<b>NO</b>
Have the fibre/yarn/fabric been dyed?	<input type="checkbox"/>	<input type="checkbox"/>
If yes, fill in O127 below:		

<b>O127: Classification of chemical products</b> <b>Is any of the chemical products used in dyeing plants/-houses classified in accordance with the table below?</b> Incl. all classification variants. For example, H350 also covers classification H350i.	<b>YES</b>	<b>NO</b>
H400 – Aquatic Acute 1	<input type="checkbox"/>	<input type="checkbox"/>
H410 – Aquatic Chronic 1	<input type="checkbox"/>	<input type="checkbox"/>
H411 – Aquatic Chronic 2	<input type="checkbox"/>	<input type="checkbox"/>
H420 – Ozone	<input type="checkbox"/>	<input type="checkbox"/>
H300 – Acute Tox 1 or 2	<input type="checkbox"/>	<input type="checkbox"/>
H310 – Acute Tox 1 or 2	<input type="checkbox"/>	<input type="checkbox"/>
H330 – Acute Tox 1 or 2	<input type="checkbox"/>	<input type="checkbox"/>
H301 – Acute Tox 3	<input type="checkbox"/>	<input type="checkbox"/>
H311 – Acute Tox 3	<input type="checkbox"/>	<input type="checkbox"/>
H331 – Acute Tox 3	<input type="checkbox"/>	<input type="checkbox"/>
H370 – STOT SE 1	<input type="checkbox"/>	<input type="checkbox"/>
H372 – STOT RE 1	<input type="checkbox"/>	<input type="checkbox"/>
H350 – Carc. 1A or 1B	<input type="checkbox"/>	<input type="checkbox"/>
H351 – Carc. 2	<input type="checkbox"/>	<input type="checkbox"/>
H340 – Muta. 1A or 1B	<input type="checkbox"/>	<input type="checkbox"/>
H341 – Muta. 2	<input type="checkbox"/>	<input type="checkbox"/>
H360 – Repr. 1A or 1B	<input type="checkbox"/>	<input type="checkbox"/>
H361 – Repr. 2	<input type="checkbox"/>	<input type="checkbox"/>
H362 – Lact.	<input type="checkbox"/>	<input type="checkbox"/>
H334* – Resp. Sens. 1, 1A or 1B	<input type="checkbox"/>	<input type="checkbox"/>
H317* – Skin Sens. 1, 1A or 1B	<input type="checkbox"/>	<input type="checkbox"/>

**Exemption:**

\* Non-disperse dyes are exempt from the prohibition of H334 and H317, provided that non-dusting formulations are used or that full or semi-automatic dosing is used. If semi-automatic dosing is used, the manual handling of the dyes must be carried out using the correct personal protective equipment in accordance with safety data sheets (SDS) and/ or the use of technical measures such as local ventilation

**Please attach:**

- Safety data sheet for chemicals in compliance with current European legislation (Annex II of REACH, Regulation (EC) No. 1907/2006).

**For exempted non-disperse dyes:**

- attach documentation according to requirement.

**O128 Extractable metals**

Extractable metals must be tested in accordance with: Extraction: EN ISO 105- E04 (perspiration-proof (acidic)). Detection: ICP-MS or ICP-OES.

Alternatively, A valid certificate for Oeko-Tex class I baby, Oeko-Tex 100 Class II or GOTS version 4 or later can be used as documentation.

For the individual textile part, the extractable metals must not exceed the limits in the table below:

<b>Metal</b>	<b>Extractable metal in mg/kg</b>
Antimony (Sb)	30.0 mg/kg
Arsenic (As)	1.0 mg/kg
Cadmium (Cd)	0.1 mg/kg
Chromium (Cr)	2.0 mg/kg
Cobalt (Co)	4.0 mg/kg
Copper (Cu)	50.0 mg/kg
Lead (Pb)	1.0 mg/kg
Nickel (Ni)	4.0 mg/kg
Mercury (Hg)	0.02 mg/kg

	<b>YES</b>	<b>NO</b>
Are extractable metals below limits in the table above?	<input type="checkbox"/>	<input type="checkbox"/>

Please attach test report.

**Alternative:**

Please attach a certificate for Oeko-Tex 100 class I Baby, Oeko-Tex 100 class II or GOTS version 4 (or later versions).

**O129 Total metal content**

For the individual textile, the total content of the following metals must not exceed:

- Lead (Pb): 90 mg/kg.
- Cadmium (Cd): 45 mg/kg.

The metal content must be tested in accordance with EPA 3050 B (ICP/MS).

Alternatively, A valid certificate for Oeko-Tex class I baby, Oeko-Tex 100 Class II or GOTS version 4 or later can be used as documentation.		
	<b>YES</b>	<b>NO</b>
Are the total content of lead and cadmium in the textile below the limits stated above?	<input type="checkbox"/>	<input type="checkbox"/>
Please attach test report.  Alternative: Please attach a certificate for Oeko-Tex 100 class I Baby, Oeko-Tex 100 class II or GOTS version 4 (or later versions).		

<b>O130 Formaldehyde in textile</b>		
The amount of free and partly hydrolysable formaldehyde in the finished textile may not exceed 16 ppm for the individual textile element. Testing must be in accordance with EN ISO 14184-1.  Alternatively, A valid certificate for Oeko-Tex class I baby, Oeko-Tex 100 Class II or GOTS version 4 or later can be used as documentation.		
	<b>YES</b>	<b>NO</b>
Is the amount of free and partly hydrolysable formaldehyde in the finished textile below the limits stated above?	<input type="checkbox"/>	<input type="checkbox"/>
Please attach test report.  Alternative: Please attach a certificate for Oeko-Tex 100 class I Baby, Oeko-Tex 100 class II or GOTS version 4 (or later versions).		

<b>O131 Polycyclic aromatic hydrocarbons (PAHs)</b>			
For the individual textile element which includes more than 10% by weight synthetic fibre, the sum of the PAHs stated here must be below 10 mg/kg and each individual PAH must be below 1.0 mg/kg.  Testing must be in accordance with ISO 18287 or ZEK 01.2-08 (GC/MS).  Alternatively, A valid certificate for Oeko-Tex class I baby, Oeko-Tex 100 Class II or GOTS version 4 or later can be used as documentation.  The requirement concerns the following PAHs:			
<b>Substance name</b>	<b>CAS No.</b>	<b>Substance name</b>	<b>CAS No.</b>
Benzo[A]Pyrene	50-32-8	Benzo[A]Pyrene	50-32-8
Benzo[E]Pyrene	192-97-2	Benzo[E]Pyrene	192-97-2
Benzo[A]Anthracene	56-55-3	Acenaphthylene	208-96-8
Dibenzo[A,H]Anthracene	53-70-3	Acenaphthene	83-32-9
Benzo[B]Fluoranthene	53-70-3	Anthracene	120-12-7
Benzo[J]Fluoranthene	205-82-3	Fluorene	86-73-7
Benzo[K]Fluoranthene	207-08-9	Naphthalene	91-20-3
Chrysene	218-01-9	Phenanthrene	85-01-8
Benzo[ghi]perylene	191-24-2	Fluoranthene	206-44-0
Indeno[1,2,3-cd]pyrene	193-39-5	Pyrene	129-00-0

	<b>YES</b>	<b>NO</b>
Are the sum of the PAHs stated in the table below 10 mg/kg and each individual PAH must be below 1.0 mg/kg?	<input type="checkbox"/>	<input type="checkbox"/>
Please attach test report.  Alternative: Please attach a certificate for Oeko-Tex 100 class I Baby, Oeko-Tex 100 class II or GOTS version 4 (or later versions).		

<b>O132 Pesticides in cotton and other natural seed fibres of cellulose, as well as flax, bamboo or other bast fibres</b>		
Textile elements of 100% organic fibre are exempt from the requirement.  The requirement concerns textile elements which include cotton or other natural seed fibres of cellulose, and flax, bamboo or other bast fibres. The total sum of pesticides in the individual textile element may not exceed 1.0 mg/kg. The pesticides to be tested for are: <i>Aldrin, captafol, chlordane, DDT, dieldrin, endrin, heptachlor, hexachlorobenzene, hexachlorocyclohexane (total isomers), 2,4,5-T, chlordimeform, chlorobenzilate, dinoseb with salts, monocrotophos, pentachlorophenol, toxaphene, methamidophos, methyl parathion, parathion, phosphamidon, gluphosinate and glyphosate.</i>  The content must be tested in accordance with Section 64 LFGB L 00.0034 (GC/MS); Section 64 LFGB L 00.00-114 (LC/MS/MS) or equivalent EN test standards (assessed by a test institute or Nordic Swan Ecolabelling).  Alternatively, A valid certificate for Oeko-Tex class I baby, Oeko-Tex 100 Class II or GOTS version 4 or later can be used as documentation.		
	<b>YES</b>	<b>NO</b>
Is the total sum of pesticides in the individual textile element below the limit stated above?	<input type="checkbox"/>	<input type="checkbox"/>
Please attach test report.  Alternative: Please attach a certificate for Oeko-Tex 100 class I Baby, Oeko-Tex 100 class II or GOTS version 4 (or later versions).		

<b>O133 Ectoparasitocides in wool and other keratin fibres</b>		
The requirement concerns textile elements that include wool or other keratin fibres, in any amount.  Textile elements of 100% organic wool fibres, or which have documented that the textile element fulfils requirement O110, are exempt from this requirement.  The total sum of ectoparasitocides in the individual textile element may not exceed 1.0 mg/kg.  The ectoparasitocides to be tested for are: <i>γ-hexachlorocyclohexane (lindan), α-hexachlorocyclohexane, β-hexachlorocyclohexane, δ-hexachlorocyclohexane, aldrin, dieldrin, endrin, p,p'-DDT and p,p'-DDD, cypermethrin, deltamethrin, fenvalerate, cyhalothrin, flumethrin, diazinon, propetamphos, chlorfenvinphos, dichlorophenthion, chlorpyrifos, phenchlorphos, diflubenzuron and triflumuron.</i> The content must be tested in accordance with Section 64 LFGB L 00.0034 (GC/MS); Section 64 LFGB L 00.00-114 (LC/MS/MS).		

Alternatively, A valid certificate for Oeko-Tex class I baby, Oeko-Tex 100 Class II or GOTS version 4 or later can be used as documentation.		
	<b>YES</b>	<b>NO</b>
Is the total sum of ectoparasitocides in the individual textile element below the limit stated above?	<input type="checkbox"/>	<input type="checkbox"/>
<p>Please attach test report.</p> <p>Alternative: Please attach a certificate for Oeko-Tex 100 class I Baby, Oeko-Tex 100 class II or GOTS version 4 (or later versions).</p>		

**Producer/supplier's signature**

Place and date:	Company name:
Responsible person:	Signature of responsible person:
Phone:	E-mail: