

## F2.1 Generally banned substances

The company applying for license for Good Environmental Choice (Bra Miljöval) shall before Part F2.1 is sent to the manufacturer of the material(s) enter their own company name and the name of the product/product group the material(s) is related to.

Name of the company applying for license or approval for material to be used
Name of product/product group concerned by the below information

**Part F2.1 is filled in by the manufacturer of the material(s).**

**By request of the Swedish Society for Nature Conservation, the manufacturer shall be prepared to provide documentation that verifies the information stated in Part F2.1.**

Materials contained in the licensed product/product group must fulfil the criteria in Good Environmental Choice - Textiles 2012. This text is a translation. The Swedish version always prevails.

References are to sections in the criterion document.

Materials which fulfil the requirements specified in the criteria for Good Environmental Choice - Textiles 2012 may be listed and verified in the same document (Part F2.1) with the possibility to attach verifications.

### F2.1.1 Information about the material

Commercial name of material(s). Named, dated and signed annex may be attached.
Supplier
Producer

No substances, which as of today are included in the REACH candidate list of particularly hazardous substances are contained in the material(s).

**F2.1.2 Banned substances** (Section 5.1.1)**Absence of banned substances in the material**

The substances in the below table may not be contained in the material, be released or have been used in the manufacturing.

By a tick in the boxes below verifies that the requirement is fulfilled. Documentation for verification is attached.

APEO, Alkyl phenol ethoxylates<sup>1</sup>

Aromatic solvents<sup>1</sup>

Benzene, toluene and xylene<sup>1</sup>

DHTDMAC, DSDMAC, DTDMAC (Quaternary ammonium compounds)

Phthalates

Halogenated organic compounds<sup>2</sup>

Hypochlorite or other chlorine-based bleaching agents

Short-chain aldehydes, with up to 6 carbon atoms, such as acetaldehyde, formaldehyde<sup>3</sup> and glyoxal

Metal impurities of lead (Pb)<sup>1</sup>

Metal impurities of cadmium (Cd)<sup>4</sup>

Organic tin compounds

PAH, Polyaromatic hydrocarbons<sup>1</sup>

Perfluorinated organic compounds such as PFOS and PFOA

PVC, Polyvinyl chloride

<sup>1</sup> Oeko-Tex Stnd 100 class I and II is accepted as verification

<sup>2</sup> Oeko-Tex Stnd 100 class I is accepted as verification for chlorinated phenols, Oeko-Tex Stnd class I and II for chlorinated benzenes and toluenes

<sup>3</sup> Oeko-Tex Stnd 100 class I is accepted as verification for formaldehyde

<sup>4</sup> Oeko-Tex Stnd 100 class I is accepted as verification

**Responsible person of the manufacturer, below verifies that the information in Part F2.1 is valid for the given material(s).**

Date and signature of responsible person
Name (print)
Position
Telephone number
E-mail address

The completed form with signature can be scanned and sent

by e-mail to:

[textil@naturskyddsforeningen.se](mailto:textil@naturskyddsforeningen.se)

Or by post to:

Swedish Society for Nature Conservation

Good Environmental Choice Textiles

Första Långgatan 28B

SE-413 27 Gothenburg

Sweden

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