Appendix 3, Declaration 3a, Textiles

A declaration from the producer of the textile material, or from the applicant, is to be supplied, as part of the documentation required under R3, R11-R12 and R17-R18, with applications for a licence regarding Nordic Ecolabelling of supplies for microfibre based cleaning.

Applies only to wet processes during the production of textiles that form part of the microfibre product, (excluding fibre production).

Product name
Type of textile

Producer of textile material ☐ Applicant ☐

Do the textiles carry the Nordic Ecolabel or EU Ecolabel? **Yes** ☐ **No** ☐

Has information regarding name and manufacturer and a copy of the Nordic Ecolabel licence or standard contract for EU Ecolabel licence been provided? **Appendix no.** _____

Have products containing formaldehyde been used? **Yes** ☐ **No** ☐

If yes, which? _____

Does the amount of free or partly hydrolysable formaldehyde in the final fabric exceed 30 ppm? **Yes** ☐ **No** ☐

Have chlorophenols (their salts and esters), PCB or organic tin compounds been used during shipping or storage of the product or its components?* **Yes** ☐ **No** ☐

** (The following analysis methods and limit values shall be used: Extraction as appropriate, derivatisation with acetic anhydride, determination by capillary gas-liquid chromatography with electron capture detection, limit value 0.05 ppm).*

Have biocides or biostatic products been used in such a way that they are emitted during use of the product? **Yes** ☐ **No** ☐

Have the following substances been used in preparations or mixtures during production?

Alkylphenol ethoxylates (APEO)	Yes ☐	No ☐
Linear alkylbenzene sulphonates (LAS)	Yes ☐	No ☐
Bis(hydrogenated tallow alkyl) dimethyl	Yes ☐	No ☐
Ammonium chloride (DHTDMAC)	Yes ☐	No ☐
Distearyldimethyl ammonium chloride (DSDMAC)	Yes ☐	No ☐
Ditallow dimethyl ammonium chloride (DTDMAC)	Yes ☐	No ☐
Ethylene diamine tetra acetic acid (EDTA)	Yes ☐	No ☐
Diethylene triamine pentaacetate (DTPA)	Yes ☐	No ☐

Have nanoparticles* (particles <100 nm in one or more dimensions based on metal, chlorine and/or fluorine compounds) been actively added to the final product or the chemical products used? Yes ☐ No ☐

**Nanoparticles are defined as microscopic particles with dimensions smaller than 100 nm. Nanometals, for example, include nanosilver, nanogold and nanocopper. The requirement does not apply to any trace presence of nanoparticles that have not been added in order to achieve a specific functionality.*

Location and date	Company
Signature	Telephone/fax
Name in block capitals	E-mail