

Appendix 13 Declaration from the manufacturer/supplier of Synthetic fibres (AI0028 Fibers)

To be used in conjunction with an application for a licence for the Nordic Swan Ecolabel of Supplies of microfibre based cleaning.

Examples of synthetic fibres are acrylic fibres, polyester, elastane, polyamide and polypropylene.

Beware also to fill out specific forms for polyester, polyamide and polypropylene.

This declaration is based on the knowledge we have at the time of the application, based on tests and/or declarations from raw material manufacturers etc., with reservations for new advances and new knowledge. Should such new knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Ecolabelling.

Manufacturer/supplier:
Please state the name of the fibre and trade name:
Please state the type of fibre:

O3 Nordic Swan Ecolabel or EU Ecolabel certified	YES	NO
Is the fibre certified with the Nordic Swan Ecolabel or EU Ecolabel?		
If yes, please state the licence number:		
O4 Synthetic fibre – fossil origin	YES	NO
Is the synthetic fibre of fossil origin?		
If yes, please state the percentage of raw material that is of fossil origin:	%	
Is the synthetic fibre recycled material*? * Recycled material is defined according to ISO 14021.		
If yes, please state the percentage of raw material that is recycled:	%	
If yes, be aware that recycled fibre is to meet additional requirements. Please fill out the form for recycled fibres (appendix 12). Is the form for recycled fibres (appendix 12) attached?		

O6 Synthetic fibre – biobased origin	YES	NO
Is the synthetic fibre of bio-based origin?		
If yes, please state the percentage of raw material that is of bio-based origin:	%	
Please attach test reports in accordance with ISO 16620, ASTM D6866 or equivalent standard. Is test report(s) attached?		
Palm oil and soybean:		
Is palm oil or soybean oil flour used as raw material in the production of bio-based polymer?		
Sugar cane:		
Is sugar cane used as raw material in the production of bio-based polymer?		
If yes, is the sugar cane genetically modified?		
If yes, is the sugar cane certified to Bonsucro standard, version 5.1 or later version?		
If certified to Bonsucro standard, attach certificate for Bonsucro standard, version 5.1 or later version. Is Bonsucro certificate attached?		
If yes, does the producer of the bio-based polymer have a chain of custody (CoC) certification?		
Attach Chain of Custody (CoC) certification according to the standard by which the raw material is certified. Traceability must at least be ensured by mass balance. Is Chain of Custody (CoC) certificate attached?		
Other raw materials:		
Is other bio-based raw materials used?		
If yes, please state the name (in Latin and Nordic or English):		
State the supplier of the raw materials:		
Is the raw material genetically modified?		
If yes, please state the geographical origin:		
Is the raw material waste or residual products defined in accordance with (EU) Renewable Energy Directive 2018/2001?		
If yes, please attach: Chain of Custody (CoC) certification according to the standard by which the raw material is certified. Or Document showing that raw material complies with the definition of Waste or residual products in accordance with (EU) Renewable Energy Directive 2018/2001 and a document showing traceability back to the production/process of residual products. Is the above attached?		

In the event of any change to the composition of component, a new declaration of fulfilment of the requirements is to be submitted to Nordic Ecolabelling.

Place and date:	Company name:
Responsible person:	Signature of responsible person:
Telephone:	Email: