Appendix 9 Polyester fibres

To be completed by the manufacturer of polyester fibres.

Trade name:_____

Production site:_____

I/we manufacturer(s) of polyester fibres declare:

O10. Does the amount of antimony in polyester fibre measured as an annual average exceed 260 ppm? ☐ Yes ☐ No

Evaluation & verification: Antimony shall be tested using the following method: Direct determination by atomic absorption spectrometry. The test shall be executed on raw fibre prior to wet treatment. Attach a test report.

Attachment: _____

O10. Do VOC emissions during polymerisation and fibre production, measured in theprocess steps where this occurs, including diffuse emissions, exceed 1.2 g/kg produced polyester resin, expressed as an annual average?

☐ Yes ☐ No

VOC are defined as organic compounds that have a vapour pressure of 0.01 kPa or higher at 293.15 K or an equivalent volatility under the conditions of use.

Evaluation & verification: For VOC emissions, detailed information and/or a test report must be submitted.

Attachment: _____

O27. Are substances added[1] and/or integrated which can have a biocide and/or antibacterial effect? Silver compounds, nano silver and nano gold are also considered antibacterial substances.

☐ Yes ☐ No

If yes, which type of biocide, and how much?_____

[1]*Added substances comprise all chemical products and ingredients of these, including additives (e.g. pigments) in ingredients, but not contaminants from raw material, incl. raw material production. Contaminants are defined as residues from raw material, incl. raw material production present in the finished product in concentrations of less than 100 ppm (0.01 weight %, 100 mg/kg), but not substances that are added to a raw material or product for a purpose, irrespective of quantity.*

Is the fibre dyed? ☐ Yes ☐ No
If yes, the dyes must fulfil chapter 2.4.2.

Fibre manufacturer's signature:

Date:	Signature:
Company name, telephone & email:	Name: (block capitals)
	Position: