

Appendix 5 Textile of polyester fibres

Completed by the textile or polyester fibre manufacturer

Polyester textile/fibre manufacturer:
Trade name/Item number of the product:

Requirement O6: Antimony	Yes	No
Does the amount of antimony in polyester fibre measured as an annual average exceed 260 ppm? Test method: Direct determination by atomic absorption spectrometry. The test shall be executed on raw fibre prior to wet treatment. Documentation: Attach test report which shows compliance with the requirement.		
Requirement O6: VOC	Yes	No
Do VOC emissions during polymerisation and fibre production, measured in the process steps where this occurs, including diffuse emissions, exceed 1.2 g/kg produced polyester resin, expressed as an annual average? <i>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.</i> The emission of VOC shall be tested according to EN 12619 or similar. Documentation: Attach test report which shows compliance with the requirement.		
Requirement O18: Biocides and antibacterial substances	Yes	No
Are there any ingoing substances in the fiber, the fabric or in the finished textil incl. any finishing treatment which may have a biocidal and/or antibacterial effect? If yes , please state which: _____		
Requirement O19: Nanoparticles	Yes	No
Are nanoparticles from nanomaterials* included in the fiber? *The definition of nanomaterials follows the European Commission's definition from 18 October 2011 (2011/696/EU). If yes , please state which: _____		

In case of changes in the composition of products, a new Appendix with fulfillment of requirements must be submitted to Nordic Swan Ecolabelling.

Place and date:	Company name:
Accountable person, telephone & email:	Signature: