


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p><b>UKAS</b> TESTING</p> <p>9772</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Next Retail Limited</h3> <p><b>Issue No:</b> 006    <b>Issue date:</b> 18 October 2021</p>	
	<p><b>Next Retail Limited</b> Desford Road Enderby Leicester LE19 4AT</p>	<p><b>Contact:</b> Tracy Youmans or Rachel Lord <b>Tel:</b> +44 (0) 0116 284 2484 <b>E-Mail:</b> Tracy_Youmans@next.co.uk Rachel_Lord@next.co.uk <b>Website:</b> www.next.co.uk</p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<b>Textiles</b>	<b>Colourfastness</b>	
	Colour fastness to domestic and commercial laundering	BS EN ISO 105 C06:2010
	Colour fastness to dry cleaning using perchloroethylene solvent	BS EN ISO 105 D01:2010
	Colour fastness to water	BS EN ISO 105 E01:2013
	Colour fastness to chlorinated water (swimming-pool water)	BS EN ISO 105 E03:2010
	Colour fastness to rubbing	BS EN ISO 105-X12:2016
	Colour fastness to sea water	BS EN ISO 105 E02:2013
	Colour Colourfastness to Perspiration	BS EN ISO 105 E04:2013
	<b>Physical Tests</b>	
	Domestic washing and drying procedures for textile testing.	BS EN ISO 6330:2012
Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change.	BS EN ISO 3759:2011	
Determination of Spirality after laundering. Woven and knitted fabrics	ISO 16322-2:2005	



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	<p><b>Physical Tests</b> (cont'd)</p> <p>Method for determination of dimensional change of fabrics induced by free steam.</p> <p>Determination of the slippage resistance of yarns at a seam in woven fabrics. Fixed seam opening method</p> <p>Determination of tear force using ballistic pendulum method (Elmendorf)</p> <p>Determination of the abrasion resistance of fabrics by the Martindale method. Determination of specimen breakdown</p> <p>Determination of fabric propensity to surface fuzzing and to pilling. Pilling box method</p> <p>Determination of fabric propensity to surface fuzzing and to pilling. Modified Martindale method</p> <p>Determination of mass per unit area using small samples</p> <p>Determination of the elasticity of fabrics.</p> <p>Tear properties of fabrics - Determination of tear force of wing-shaped test specimens (single tear method)</p> <p>Tensile properties of fabrics - Determination of maximum force and elongation at maximum force using the strip method.</p> <p>Determination of spirality after laundering - Woven and knitted fabrics</p>	<p>BS 4323:1979, ISO 3005-1978</p> <p>BS EN ISO 13936-1:2004</p> <p>BS EN ISO 13937-1:2000</p> <p>BS EN ISO 12947-2:2016</p> <p>BS EN ISO 12945-1:2001</p> <p>BS EN ISO 12945-2:2000</p> <p>BS EN 12127:1998</p> <p>BS EN ISO 20932-1:2020</p> <p>) BS EN ISO 13937-3:2000</p> <p>BS EN ISO 13934-1:2013</p> <p>BS ISO 16322-2:2021</p>



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	<b>Chemical Tests</b>  Determination of pH of aqueous extract	BS EN ISO 3071:2020
END		