


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING 1553</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Kimberly-Clark Europe Limited</p> <p>Issue No: 034 Issue date: 13 October 2021</p>	
	<p>Kimberly-Clark Europe Limited Materials Evaluation Laboratory Delyn Office, 25-28 Aber Park Aber Road FlintCH6 5EX</p>	<p>Contact: No Commercial Enquiries</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
PROTECTIVE CLOTHING	<u>Physical Tests</u>	
	Maximum Force and Elongation (strip Method)	ISO 13934-1:2013
	Abrasion resistance to protective clothing materials.	EN 530:2010 (visual assessment)
	Gutter test	EN ISO 6530:2005
	Tear resistance	BS EN ISO 9073-4:1997
	Determination of the maximum force to seam rupture using the Grab method	ISO 13935-2:2014
TISSUE and PAPER	Determination of the maximum force using the Grab method	ISO 13934-2:2014
	Absorbent capacity, vertical	STM-00103/(3 October 2020)
	Water/oil drop test for absorbency rate of tissue and paper materials	STM-00107/2 October 2020
	Grammage - tissue products (Europe)	STM-00110/1 July 2017
	Caliper/thickness of tissue products (Europe)	STM-00115/3 January 2021
	Water Break-Up Non Wet Strength Tissue Products-Simple Non-Qualitative	STM-00133/1 July 2017



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TISSUE and PAPER (cont'd)	<u>Physical Tests (cont'd)</u> Brightness, colour, opacity testing Dry tensile strength and % stretch at break - 50 mm wide strips (Europe) Tab/perforation detaching strength - tissue products (Europe) Wet tensile strength - wet strength - tissue products - 50 mm wide strips (Europe)	STM-00136/3 November 2020 STM-00141/1 Aug 2017 STM-00142/1 April 2018 STM-00143/1 Aug 2017
FABRICS and GLOVES	pH	BS EN ISO 3071:2006 (withdrawn) BS EN ISO 3071:2020
GLOVES (PPE)	Protective gloves against chemicals and micro-organisms Determination of resistance to penetration of water	BS EN 374-2:2019 BS EN 374-2:2014 (withdrawn)
END		