


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>1127</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>3M Aycliffe Personal Safety Division Laboratory – a division of 3M United Kingdom plc</p> <p>Issue No: 028 Issue date: 19 March 2021</p>	
	<p>3M Aycliffe Personal Safety Division Laboratory Heighington Lane Aycliffe County Durham DL5 6AF</p>	<p>Contact: Mr Jason Graves Tel: +44 (0) 1325 305 362 E-Mail: jgraves@mmm.com</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
PERSONAL PROTECTIVE EQUIPMENT	<u>Performance Tests</u>	
RESPIRATORY PROTECTIVE DEVICES:		
Full face masks	Mechanical and physical properties (excluding SF ₆ method for inward leakage, and radiant heat tests)	BS EN 136:1998 Documented In-House Method SOP-309128
Half-masks and quarter masks	Mechanical and physical properties (excluding SF ₆ method for inward leakage test)	BS EN 140:1999 Documented In-House Method SOP-309125
Gas filters and combined filters	Mechanical and physical properties (excluding type SX, and special filters NO-P3 and Hg-P3)	BS EN 14387:2004 + A1:2008 Documented In-House Method SOP-309181
Particle filters	Mechanical and physical properties	BS EN 143:2000 + A1:2006 Documented In-House Method SOP-309118
Filtering half-masks to protect against particles	Mechanical and physical properties	BS EN 149:2001 + A1:2009 Documented In-House Method SOP-316747
Valved filtering half-masks to protect against gases or gases and particles	Mechanical and physical properties (excluding type FFSX)	BS EN 405:2001 + A1:2009 Documented In-House Method SOP-309136
Powered filtering devices incorporating a helmet or a hood	Mechanical and physical properties (respiratory protection only) (excluding types AX and SX, and SF ₆ method for inward leakage test)	BS EN 12941:1998 + A2:2008 Documented In-House Method SOP-309131



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<p>PERSONAL PROTECTIVE EQUIPMENT</p> <p>RESPIRATORY PROTECTIVE DEVICES: (cont'd)</p> <p>Power Assisted filtering devices incorporating full face masks, Half masks or quarter masks</p> <p>Continuous flow compressed air line breathing devices</p> <p>PERSONAL EYE - PROTECTION Non – optical test methods</p>	<p><u>Performance Tests</u> (cont'd)</p> <p>Mechanical and physical properties (respiratory protection only) (excluding types AX and SX, and SF₆ method for inward leakage test)</p> <p>Mechanical and physical properties (respiratory protection only) (excluding Heat resistance of CAST, Practical performance tests at low temperature, SF₆ method for inward leakage test and Resistance to abrasion).</p> <p>Increased robustness</p> <p>Protection against high speed particles (speeds < 125m/s)</p>	<p>BS EN 12942:1998 + A2:2008 Documented In-House Method LOP121540 SOP - 348268</p> <p>BS EN14954:2018 (excluding 6.3.6, 6.12 and 6.14 SF₆ and 6.21) Documented In-House Method SOP-366116</p> <p>BS EN 166:2002 Clause 7.1.4.2 Documented In – House Method OTM-324517</p> <p>BS EN 166:2002 Clause 7.2.2 Documented In – House Method OTM-369997</p>
END		