

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>1559</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Blackpool and the Fylde College Trading as Fleetwood Test House</p> <p>Issue No: 029 Issue date: 20 December 2025</p>	
	<p>Blackpool and the Fylde College Fleetwood Nautical Campus Broadwater Fleetwood Lancashire FY7 8JZ</p>	<p>Contact: Brooke Schofield Tel: +44 (0)1253 504725 E-Mail: Brooke.Schofield@blackpool.ac.uk</p>
<p>Testing performed by the Organisation at the locations specified</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Address Fleetwood Nautical Campus Broadwater Fleetwood FY7 8JZ United Kingdom	Local contact Brooke Schofield	TESTING OF PERSONAL PROTECTIVE EQUIPMENT AGAINST DROWNING See schedule details below	A
Address Unit 4 Sidings Road Industrial Estate Sidings Road Fleetwood	Local contact Brooke Schofield	Rotating Shock Bin Tests for PPE against drowning Strength Testing of PPE against drowning Dynamic strength testing of Deck Safety Harnesses and Deck Safety Lines	B
Address FOSC Fireground Unit 4 The Main Avenue Bournehill Industrial Estate Thornton Cleveleys	Local contact Brooke Schofield	Tests for Resistance to Burning for PPE against drowning and Oil immersion.	C
Address Sites outside the permanent control of the Laboratory, Including Harbourside locations and onboard ocean going vessels.	Local contact Brooke Schofield	Tests for lifebuoys, Drop tests into water from heights exceeding 30 metres.	D



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
PERSONAL FLOTATION DEVICES (cont'd)	<u>Safety Requirements and Tests:</u>		
	Buoyancy aids (level 50)	ISO 12402-5:2006 + A1:2010 excluding 5.3.3, 5.4.2 and 5.7 ISO 12402-5:2020 excluding 5.3.3, 5.4.2 and 5.7	A
	Special purpose lifejackets and buoyancy aids	ISO 12402-6:2006 + A1:2010 Excluding 5.4 ISO 12402-6:2020 Excluding 7.3, 7.5.2.3, 7.8	A
	Materials and components	ISO 12402-7:2007 +A1:2011 Section 4.1, excluding 4.1.5.2, 4.1.5.4 and 4.1.6.4 Section 4.11, excluding 4.11.1.2. ISO 12402-7:2020 Section 4.1, excluding 4.1.5.2, 4.1.5.4 and 4.1.6.4 Section 4.11, excluding 4.11.1.2.	A
	Accessories	ISO 12402-8:2006 +A1:2011 Excluding section 5.6, 5.8 & acoustic testing ISO 12402-8:2020 Excluding section 5.2.2, 5.2.3,5.6 & 5.10.1.2, 5.10.1.3, 5.10.1.4, 5.10.2.1, 5.10.2.3, 5.10.2.4, 5.10.2.5	A
	Test methods	ISO 12402-9:2006 +A1:2011 excluding 5.6.1.4.and 5.5.5 ISO 12402-9:2020 Excluding sections 5.6.1.4.and 5.5.12	A



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LIFEJACKETS	<u>Safety Requirements and Tests:</u>	AS 4758.1:2022	
	Materials and components - Positive locking devices	Clause 5.1 (AS 4758.2:2022) Clause 5.2	A
	Magnetic Properties	Clause 6.3	A
	Water resistance	Clause 6.4 (AS 4758.3:2022)	A
	Resistance to Oil	Clause 6.4 (AS 4758.3:2022)	A & C
	Conspicuous Colour	Clause 6.6.1.1	A
	Accessories		
	- Grab Strap	Clause 6.7.3	B
	- Buddy line	Clause 6.7.4	B
	- Retroreflective material (area and positioning)	Clause 6.7.5	A
	- Deck safety Harness and Line	Clause 6.7.6 (ISO 12401:2009)	B
	- Over pressure relief valve	Clause 6.7.7 (AS 4758.2:2022)	A
	- Crotch Strap	Clause 6.7.10	A
	- Sprayhood	Clause 6.7.11 (AS4758.3:2022)	A
	Inflatable Buoyancy chambers	Clause 6.8.2 (AS 4758.3:2022)	A
	Total Buoyancy	Clause 6.9 (AS 4758.3:2022)	A
	Inflation System	Clause 6.12 (AS 4758.2:2022)	A
	Temperature Cycling	Clause 7.1.1 (AS4768.3:2022)	A
	Oral inflation	Clause 7.1.2 (AS4768.3:2022)	A
	Double inflation	Clause 7.1.3 (AS4768.3:2022)	A
Automatic Inflation	Clause 7.1.4 (AS4768.3:2022)	A	
Inadvertent inflation	Clause 7.1.5 (AS4768.3:2022)	A	
Resistance to crushing	Clause 7.1.6	B	
Donning	Clause 7.2 (AS4768.3:2022)	A	



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LIFEJACKETS (cont'd)	<u>Safety Requirements and Tests:</u>	AS 4758.1:2022	
Materials and Components	In water performance	Clause 7.3 (AS4768.2:022)	A
	Whistles	AS4758.2:2022 Section 7 (excluding measurement of sound pressure level)	A
	Inflation Systems	Section 10	
	- Operation	Clause 10.1	A
	- Operating head Strength	Clause 10.1	A
	- Operating force	Clause 10.1	A
	- Security	AS 4758.3 cl 3.3	A
Deflation – Visual inspection	Clause 10.2	A	
- Opening Pressure	Clause 10.4	A	
- Airflow		A	
- Strength of attachment		A	
- Visual Inspection		A	
Actuation and rearming of manual and Automatic inflation systems, Means for verification and status indicators – visual inspection	Clause 10.5, 10.6 & 10.7		A
LIFEJACKETS	Test Methods	AS4758.3:2022	
	Resistance to water	Clause 2.1	A
	Resistance to Oil	Clause 2.2	A & C
	Rotating Shock bin Test	Clause 3.3	B
	Buoyancy	Clause 4.1	A
	Inflatable Buoyancy Chambers	Clause 5.1	A
	Temperature Cycling	Clause 6.1	A
	Oral Inflation	Clause 6.2	A



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LIFEJACKETS (cont'd)	Test Methods Double inflation Inadvertent Inflation In Water Performance -Donning -Water Entry -Self Righting -Vertical Stability -In Water stability -Freeboard -Sprayhood carbon dioxide level -Automatic Inflation	AS4758.3:2022 Clause 6.3 Clause 6.4 Clause 7 Clause 7.3 Clause 7.4 Clause 7.5 Clause 7.6 Clause 7.7 Clause 7.8 Clause 7.9 Clause 7.10	 A A A
PROTECTIVE CLOTHING IMMERSION SUITS – CONSTANT WEAR SUITS	Safety Requirements	ISO 15027-1:2012 Excluding clauses 4.5.1, 4.6, 4.10, 4.12.2, 4.12.4, 4.12.5 and 4.12.6.1	A
IMMERSION SUITS – ABANDONMENT SUITS	Safety Requirements	ISO 15027-2:2012 Excluding clauses 4.5.1, 4.6, 4.10,4.12.3, 4.12.4, and 4.12.5.1	A



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PROTECTIVE CLOTHING (cont'd)	<u>Mechanical and Physical Tests (cont'd)</u>		
DIVING SUITS Dry Suits		EN 14225 –Part 2:2017	A
	Strength of penetrators	Clause 5.4.3.5	A
	Inflation device	Clause 5.5.1.2 (a)	A
	Deflation device(s)	Clause 5.5.1. (a)	A
	Leakage test	Clause 5.5.2	A
	Cold donning and doffing	Clause 5.6.7.2	A
DIVING SUITS Actively heated or cooled suit systems and components		EN 14225 – Part 3:2017 For the following clauses:	A
	Resistance to cold and hot storage	Clause 5.4.2.1	A
	Sea water resistance test	Clause 5.4.2.2	A
	Cleaning, disinfecting and decontamination	Clause 5.4.2.3	A
	Leakage test	Clause 5.5.2	A
	Pull test of connectors	Clause 5.4.4.2	A
	Cold donning and doffing	Clause 5.5.7.2	A



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MARINE EQUIPMENT LIFEJACKETS	Temperature exposure Buoyancy Resistance to burning Strength of device Donning In water performance Inflation tests for inflatable lifejackets only	Resolution MSC.200 (80) Clause 2 (Excluding clauses 2.4, 2.6, 2.10.4, 2.10.4.1, 2.10.4.2, 2.10.4.6.1) 2.1 Temperature cycling 2.2 Buoyancy test 2.3 Fire test 2.5 Strength tests 2.7 Donning test 2.8 Water performance tests 2.10 Tests for inflatable lifejackets 2.10.1 Inflation tests, 2.10.1.2, 2.10.1.3, 2.10.2, 2.10.4.3 Operating head load test, 2.10.4.4.1 Overpressure test 2.10.4.4.2 Relief valve test 2.10.4.4.3 Air retention test 2.10.4.5 Compression test 2.10.4.6.2 Metal components 2.10.4.7 Inadvertent inflation test	 A A C B A A A A A A A A A A A A A A A
MARINE EQUIPMENT IMMERSION SUITS	Practical Performance testing	Resolution MSC.81(70) Clause 3 (Excluding clause 3.2) 3.1.3 Donning test 3.1.4 Cold donning test 3.1.5 Ergonomic test 3.1.6 Field of vision test 3.1.7 Freeboard 3.1.8 Righting test 3.1.9 Water ingress and 3.1.10 4.5m jump test 3.1.11 Leak test 3.1.12 Swimming and water emergence test 3.1.14.2 Tests for oil resistance 3.1.15 Fire test 3.1.16 Temperature cycling test	 A



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MARINE EQUIPMENT (cont'd) IMMERSION SUITS	Mechanical Tests	Resolution MSC.81(70) Clause 3 (Excluding clause 3.2) 3.1.17 Buoyancy 3.1.18 Strength test	A B
LIFEBUOYS	Mechanical tests	Resolution MSC.81(70) Clause 1 1.1 Lifebuoys specification 1.2 Temperature cycling test 1.3 Drop test (2m only) 1.4 Tests for oil resistance 1.5 Fire test 1.6 Flotation test 1.7 Strength test 1.9 Lifebuoy self-activating smoke signal tests (excluding 1.9.3 drop test)	A A D C C A B A + D
END			