


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 10915 Accredited to ISO/IEC 17025:2017	Oil Technics (Fire Fighting Products) Ltd	
	Issue No: 001 Issue date: 24 April 2025	
	Linton Business Park Gourdon Aberdeenshire DD10 0NH	Contact: Steven Duncan Tel: +44 (0) 1561 361515 E-Mail: technical@foamtesting.com Website: www.firefightingfoam.com
Testing performed at the above address only		

	Foam Types
Foam Concentrate	Low Expansion Foam Concentrates for surface application to water-immiscible liquids Low Expansion Foam Concentrates for surface application to water-miscible liquids Medium Expansion Foam Concentrates for surface application to water-immiscible liquids High Expansion Foam Concentrates for surface application to water-immiscible liquids
Produced Foam	Produced foam



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Oil Technics (Fire Fighting Products) Ltd

Issue No: 001 Issue date: 24 April 2025

Testing performed at main address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Low Expansion Foam Concentrates for Surface Application to Water-Immiscible Liquids	Specific Gravity (Newtonian fluids only) pH Sediment (Newtonian fluids only)	ASTM D891-2018 BS EN 1568-3:2018, Part 7, sampled in accordance with Annex B BS EN 1568-3:2018, Part 4, Annex C
Low Expansion Foam Concentrates for Surface Application to Water-Miscible Liquids	Specific Gravity (Newtonian fluids only) pH Sediment (Newtonian fluids only)	ASTM D891-2018 BS EN 1568-4:2018, Part 7, sampled in accordance with Annex B BS EN 1568-4:2018, Part 4, Annex C
Medium Expansion Foam Concentrates for Surface Application to Water-Immiscible Liquids	Specific Gravity (Newtonian fluids only) pH Sediment (Newtonian fluids only)	ASTM D891-2018 BS EN 1568-1:2018, Part 7, sampled in accordance with Annex B BS EN 1568-1:2018, Part 4, Annex C
High Expansion Foam Concentrates for Surface Application to Water-Immiscible Liquids	Specific Gravity (Newtonian fluids only) pH Sediment (Newtonian fluids only)	ASTM D891-2018 BS EN 1568-2:2018, Part 7, sampled in accordance with Annex B BS EN 1568-2:2018, Part 4, Annex C
Produced Foam-	Refractive Index	NFPA 11:2024
END		