

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 UKAS TESTING 4042 Accredited to ISO/IEC 17025:2017	Normec Westfield Limited Issue No: 020 Issue date: 24 August 2026	
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Testing performed at the above address only		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
WATERS WATERS – drinking (non regulatory), recreational, surface and process Endoscope Rinse waters WATERS – drinking (non regulatory), recreational, surface and process	<u>Microbiology Testing:</u> Enumeration of:	In-House Documented Methods based on the Microbiology of Drinking Water (MDW)
	Total Aerobic Colony Count at 22°C and 37°C	1) LO 001 based on MDW, Part 7, (2020)
	Total Aerobic Colony Count	2) LO 002 (extended dilution method) based on MDW, Part 7, (2020)
	Coliform bacteria	LO 040, in-house method using membrane filtration onto TSA based on HTM 2030 (withdrawn), section 9.223
	<i>Escherichia coli</i>	LO 004 based on MDW, Part 4B (2016)
	<i>Pseudomonas aeruginosa</i>	LO 004 based on MDW, Part 4B (2016)
	Enterococci	LO 005 based on MDW, Part 8, (2015)
	Sulphite Reducing Clostridia	LO 028 based on MDW, Part 5, (2012)
	<i>Legionella pneumophila</i> 1, 2-14 and <i>Legionella</i> species	LO 038 based on MDW, Part 6, (2021) LO 009 based on ISO 11731:2017 with concentration by centrifugation, identification using latex agglutination [Matrix A, B & C]



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Issue No: 020 Issue date: 24 August 2026

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
WATERS (cont'd) WATERS – drinking (non regulatory), recreational WATERS – drinking (non regulatory) and process (closed system)	<u>Microbiology Testing:</u> (cont'd) Enumeration of: (cont'd) <i>Legionella pneumophila</i> 1, 2-14 and <i>Legionella</i> species <i>Pseudomonas</i> species (presumptive) Total Aerobic Colony Count at 30°C	In-House Documented Methods LO 009 based on ISO 11731:2017 using filtration with washing, using GVPC, Identification using latex agglutination [Matrix A; Procedure 8, 9 & 10, Media C] <i>Using LO 009 centrifugation for turbid and samples with high deposit where concentration by filtration is not possible</i> LO 045 by membrane filtration technique using CFC agar, confirmed by oxidase reaction 1) LO 001 based on MDW, Part 7, 2020 2) LO 002 (extended dilution method) based on MDW, Part 7, 2020
ENVIRONMENTAL SAMPLES	Incubation and Enumeration of: Contact plates Settle plates Active air sampling plates	In-House Method LO 003 for the recovery of: 1) Total aerobic bacteria count (TSA medium incubated at 37°C for 2 days) 2) Total moulds/yeast count (SDA medium incubated at 22°C for 3 days)
END		