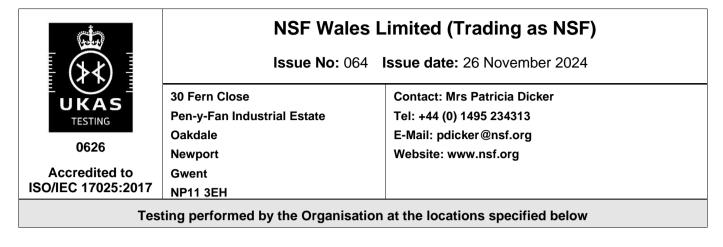
Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



Location details	Contact	Location code
30 Fern Close Pen-y-Fan Industrial Estate Oakdale Newport Gwent NP11 3EH	Contact: Mrs Patricia Dicker Tel: +44 (0) 1495 234313 E-Mail: pdicker@nsf.org Website: www.nsf.org	L – Oakdale Lab
Customer Sites	Contact: Mrs Patricia Dicker Tel: +44 (0) 1495 234313 E-Mail: pdicker@nsf.org Website: www.nsf.org	C - Customer Site

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK
	NSF Wales Limited (Trading as NSF)
0626 Accredited to ISO/IEC 17025:2017	Issue No: 064 Issue date: 26 November 2024
Testing performed at main address only	

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Plumbing Items Items in contact with water distribution network	Mechanical, Metallurgical and Physical Tests and Examinations of Water Fittings which are subject to the United Kingdom Regulations Scheme	Methods in Water Regulations Approval Scheme	
		Test Code Sheets:	
		1111.1	L
		1111.1 (Excluding clause H)	С
		1111.2	L
		1111.3	L
		1111.4	L
		1111.5	L
		1111.6	L
		1111.7	L
		1111.8	L, C
		1111.9	L
		1111.10	L
		1111.11	L, C
		1112.1	L
		1112.1 (Excluding Clause J)	С
		1112.2	L, C
		1112.6	L
		1112.7	L
		1112.8	L
		1112.14	L, C
		1112.15	L
		1113.1	L
		1113.1 (Excluding Clause D)	С
		1113.2	L
		1211.1	L
		1211.2	L
		1211.3	L
		1211.4	L
		1211.5	L
		1211.7	L
		1211.12	L
		1211.14	L
		1211.15	L
		1211.16	L
		1211.17	L
		1211.21	L
		1212.1	L
		1212.3	
		1212.6	L
		1212.7	L
			1 -

DETAIL OF ACCREDITATION

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK	
	NSF Wales Limited (Trading as NSF)	
Accredited to ISO/IEC 17025:2017		
Testing performed at main address only		

Materials/Products tested	Type of test/Properties	Standard specifications/	Location
	measured/Range of measurement	Equipment/Techniques used	Code
Plumbing Items Items in contact with water distribution network (cont'd)	Mechanical, Metallurgical and Physical Tests and Examinations of water fittings which are subject to the United Kingdom Regulations Scheme (cont'd)	Test Code Sheets: (cont'd) 1311.1 1311.1 1311.3 1311.5 1312.1 1312.3 1312.7 1312.9 1312.10 1312.12 1313.4 1313.7 1314.1 1314.7 1314.1 1314.10 1314.10 1314.10 1314.10 1314.10 1314.13 1314.14 1314.15 1315.1 1315.2 1315.4 1315.6 1411.3 1412.1 1511.2 1511.6 1512.1 1512.2 1512.8 1512.9 1512.10 1512.11 1512.12 1611.3 1611.5 1611.8 1611.9	C C

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK	
	NSF Wales Limited (Trading as NSF)	
0626	Issue No: 064 Issue date: 26 November 2024	
Accredited to ISO/IEC 17025:2017		
Testing performed at main address only		

Materials/Products	Type of test/Properties	Standard specifications/	Location
tested	measured/Range of measurement	Equipment/Techniques used	Code
Plumbing Items Items in contact with water distribution network (cont'd)	Mechanical, Metallurgical and Physical Tests and Examinations of water fittings which are subject to the United Kingdom Regulations Scheme (cont'd)	Test Code Sheets: (cont'd) 1611.10 1611.11 1611.14 1611.15 1611.16 1711.2 2111.1 2111.2 2111.3 2114.2 2211.3 2211.11 2212.3 2212.4 2212.6 2212.10 2212.15 2212.20 2213.1 2213.1 2213.12 2213.13 2213.14 2213.15 2213.15 2213.16 2213.17 2213.18 2213.18 2213.19 3212.1 5011.6 5011.7 5021.3 (c) 5031.1 5031.2 6001.1	C C C

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK	
	NSF Wales Limited (Trading as NSF) Issue No: 064 Issue date: 26 November 2024	
Accredited to ISO/IEC		
Testing performed at main address only		

Materials/Products	Type of test/Properties	Standard specifications/	Location
tested	measured/Range of measurement	Equipment/Techniques used	Code
PRODUCT TESTING			
Plastic Pipes and Fittings	Determination of Opacity	BS EN ISO 7686:2005	L
Plumbing items	Mechanical, Physical, Accelerated Ageing Tests and Examinations	BS 1212:Part 4:1991 (withdrawn) BS 1212:Part 4:2016	L
		Laboratory Test Procedure 1-50-240 (Air Bubble Unvented Systems)	L
		BS EN 200:2023 (excluding Section 13, Acoustics)	L
		BS EN 817: 2008 (excluding Section 13, Acoustics)	L
WC flushing test equipment		BS EN 997:2012 +A1:2015 (withdrawn) BS EN 997:2018	L
Indirectly heated unvented (closed) Storage water heaters	Up to 1000 I capacity suitable for water supply pressures between 0.5 and 10 bar.	BS EN 12897:2006 (withdrawn) BS EN 12897:2016+A1:2020 (excluding - Leakage test on double walled primary heater)	L
Backflow Prevention Devices	Mechanical, Physical and Examinations	BS EN 13076:2003 BS EN 13077:2023 BS EN 13078:2003 BS EN 13079:2003 BS EN 14622:2005 BS EN 14623:2005	L

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK	
	NSF Wales Limited (Trading as NSF) Issue No: 064 Issue date: 26 November 2024	
0626 Accredited to ISO/IEC 17025:2017		
Testing performed at main address only		

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
PRODUCT TESTING (cont'd)			
Thermostatic Mixing Valve Testing	Mechanical, Accelerated Ageing Tests and Examinations	DoH HTM 04-01: Supplement Performance Specification (D08) Thermostatic mixing valves (Healthcare Premises 2017) BS EN 1287:2017 Excl clauses; 16.4,16.5,16.6 BS EN 1111: 2017 Excluding clauses; 16.4, 16.5, 16.6 & 17	L
		BS 7942:2011 AS 4032.1:2005 AS 4032.2:2005 excluding Appendix H, Performance and Endurance tests End of line temperature actuated flow devices	L
WATERS			
Influence of Materials on Water Intended for Human Consumption	Odour and flavour caused by leaching from non-metallic materials	BS 6920: 2014 Part 1, BS 6920:2000 (+AMD 2014): Part 2.2 BS 6920:2000: Part 3 (excluding section 7.3) SS 375: 2015 Parts 1, 2.2&3 (Taste and odour panel)	L
	Colour caused by leaching from non- metallic materials	BS 6920: 2014: Part 1, BS 6920:2000(+A1 2014): Part 2.3 & BS 6920:2000: Part 3 SS 375: 2015 Parts 1, 2.3 &3 (Spectrophotometry)	L
	Turbidity caused by leaching from non- metallic materials	BS 6920: 2014 Part 1, BS 6920:2000(+A1 2014): Part 2.3 & BS 6920:2000: Part 3 SS 375: 2015 Parts 1, 2.3 &3 (Nephelometry)	L

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK	
	NSF Wales Limited (Trading as NSF)	
0626	Issue No: 064 Issue date: 26 November 2024	
Accredited to ISO/IEC 17025:2017		
Testing performed at main address only		

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
WATERS (cont'd)			
Influence of Materials on Water Intended for Human Consumption (cont'd)	Promotion of growth of aquatic micro- organisms by non-metallic materials by measurement of mean dissolved oxygen difference, MDOD	BS 6920: 2014: Part 1, BS 6920:2000(+A1 2014): Part 2.4 & BS 6920:2000: Part 3 SS 375: 2015 Parts 1, 2.4 &3 (Dissolved oxygen)	L
	Leaching of Substances of Concern to Public Health from non-metallic materials	BS 6920: 2014 Part 1, BS 6920:2000(+A2 2014): Part 2.5 & BS 6920:2000: Part 3 SS 375: 2015 Parts 1, 2.5 & 3 (Cytotoxicity)	L
	Preparation of Leachates for Analysis for Metals from non-metallic materials	BS 6920: 2014 Part 1, BS 6920:2000(+A2 2014): Part 2.6 & BS 6920:2000: Part 3 SS 375: 2015 Parts 1, 2.6 & 3	L
	Promotion of growth of Aquatic micro- organisms by Non-metallic Materials used in contact with drinking water by measurement of mean dissolved oxygen difference, MDOD	AS/NZS 4020 Appendix E (Dissolved oxygen)	L
Waters	Residual Chlorine (Free)	In-house photometric DPD method.	L

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK	
	NSF Wales Limited (Trading as NSF)	
0626	Issue No: 064 Issue date: 26 November 2024	
Accredited to ISO/IEC 17025:2017		
Testing performed at main address only		

testedmeasured/Range of measurementEquipment/Techniques usWATERS (cont'd)Chemical TestsPotable WatersMetals:Aluminium(0 – 250 ppb) AntimonyIn-house method PROC/ING Using ICP-MSAluminium(0 – 250 ppb) ArsenicIn-house method PROC/ING Using ICP-MSBarium(0 – 250 ppb) Barium(0 – 100 ppb) CadmiumCopper(0 – 100 ppb) CadmiumCopper(0 – 250 ppb) DoronCopper(0 – 250 ppb) DoronLead(0 – 250 ppb) ManganeseMercury(0 – 100 ppb) Coppe) NickelNickel(0 – 250 ppb) MolybdenumNickel(0 – 250 ppb) SeleniumSilver(0 – 250 ppb) SilverInfluence of materials on water intended for human consumptionIon exchange resinsLeachate preparationBS EN 12873-1 2014 & BS E 12873-22021				
Potable WatersMetals:In-house method PROC/ING Using ICP-MSAluminium(0 – 250 ppb) Antimony(0 – 100 ppb) BariumIn-house method PROC/ING Using ICP-MSBarium(0 – 250 ppb) Boron(0 – 100 ppb) Cadmium(0 – 250 ppb) CopperCopper(0 – 250 ppb) Chromium(0 – 100 ppb) Coppe) LeadInn-house method PROC/ING Using ICP-MSInn-house method PROC/ING Using ICP-MSBoron(0 – 100 ppb) CopperCopper(0 – 250 ppb) ManganeseInno(0 – 250 ppb) MolybdenumMetals:(0 – 250 ppb) MolybdenumNickel(0 – 250 ppb) SeleniumSelenium(0 – 250 ppb) SilverInfluence of materials on water intended for human consumptionLeachate preparationBS EN 12873-1 2014 & BS E 12873-2 2021	003 L			
Aluminium(0 - 250 ppb) AntimonyUsing ICP-MSAluminium(0 - 100 ppb) Arsenic(0 - 100 ppb) BariumUsing ICP-MSBarium(0 - 250 ppb) Boron(0 - 100 ppb) Cadmium(0 - 250 ppb) CopperCopper(0 - 250 ppb) Chromium(0 - 250 ppb) Lead(0 - 250 ppb) ManganeseLead(0 - 250 ppb) Molybdenum(0 - 100 ppb) Molybdenum(0 - 100 ppb) MolybdenumNickel(0 - 250 ppb) Molybdenum(0 - 100 ppb) Molybdenum(0 - 100 ppb) MolybdenumNickel(0 - 250 ppb) SilverSEN 12873-1 2014 & BS EN 12873-2 2021Influence of materials on water intended for human consumptionLeachate preparationBS EN 12873-1 2014 & BS EN 12873-2 2021	003 L			
on water intended for human consumption 12873-2 2021				
Ion exchange resins Leachate preparation BS EN 12873-3:2019	EN L			
	L			
MembranesLeachate preparationBS EN 12873-4:2021	L			
WatersOrganic substances by GC/MSBS EN 15768:2015 (Influence of materials on wa intended for human consump GC-MS identification of wate 	otion. er			
WATERS TOC BS EN 1484:1997 Water and – Guidelines for the determine of total organic carbon				
END				