


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 9169 Accredited to ISO/IEC 17025:2017	Southern Water Services Ltd	
	Issue No: 003 Issue date: 11 March 2020	
	Southern House Yeoman Road Worthing West Sussex BN13 3NX	Contact: Graham Butcher Tel: +44 (0)1273 663329 E-Mail: graham.butcher@southernwater.co.uk Website: www.southernwater.co.uk
Testing performed by the Organisation at the locations specified		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code	
Address Lewes Road Falmer Brighton BN1 9PY	Local contact Graham Butcher Tel: 01273 663329	Quality System Quality system administration <u>Support Functions:</u> Sample receipt and distribution	A
Address Southern Water House Capstone Road Chatham Kent ME5 7QA	Local contact Teresa Murray Tel: 01634 824019	<u>Support Functions:</u> Sample receipt and distribution	K
Address Fairlee Road Fairlee Isle of Wight	Local contact Keith Bailey Tel: 01962 716158	<u>Support Functions:</u> Sample receipt and distribution	W
Address Sparrow Grove Otterbourne Winchester Hampshire SO21 2SW	Local contact Keith Bailey Tel: 01962 716158	<u>Support Functions:</u> Sample receipt and distribution	H



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Site activities performed away from the locations listed above:

Location details	Activity	Location code
Water Treatment Works (WTW) Waste Water Treatment Works (WWTW) Service Reservoirs and Domestic Premises Ground and Surface Water Sources	Sampling and on-site testing	C



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
<p>DRINKING WATER AND RAW WATERS</p> <p>From Drinking Water Distribution including:- Consumer taps, Service reservoirs, Water treatment works Raw waters including: Surface Waters & Groundwaters</p> <p>Water treatment works</p> <p>Drinking water Distribution samples including:- Service reservoirs, Water treatment works & Consumer taps</p>	<p>Sampling for the purpose of enforcement of The Water Supply (Water Quality) Regulations 2016 (SI 614) as amended</p> <p><u>Sampling with subsequent analysis by an ISO/IEC 17025 and DWTS Accredited Laboratory</u> For Chemical and Microbiological Testing</p> <p><u>Sampling with subsequent analysis by an ISO/IEC 17025 and DWTS Accredited Laboratory</u> For Cryptosporidium Testing</p> <p><u>On-site Testing</u> Free Residual Chlorine Total Residual Chlorine</p>	<p>Methodology meeting the requirements of The Drinking Water Testing Specification</p> <p>Documented In-House Methods for sampling based on: a) Standing Committee of Analysts Methods b) "The Microbiology of Drinking Water 2010 c) DWI SOP for the monitoring of Cryptosporidium oocysts to satisfy water supply (water quality) regulations 2000:Part 1</p> <p>Documented In-House Method SPM 316 by Colorimetry</p>	<p>C</p> <p>C</p> <p>C</p>



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WASTE WATER			
Waste water treatment works	<u>Sampling with subsequent analysis by an ISO/IEC 17025 Accredited Laboratory</u> For chemical testing	Documented In-house Methods to meet the requirements of the Urban Waste Water (England & Wales Regulations 1994	C
Treated Sewage Effluent Trade Effluents to Controlled Waters	<u>Sampling with subsequent analysis by an ISO/IEC 17025 and Mcerts water Accredited Laboratory</u> Manual Spot Sampling For Chemical and Microbiological Testing	Documented in-house methods to meet the requirements of the Environment Agency MCERTS Performance Standard (Waters) - sampling and chemical testing of untreated sewage, sewage effluent and trade effluent	C
Trade Effluents to Controlled Waters	<u>On-Site Testing</u> Free Residual Chlorine	Documented in-house method SPM 316 by Colorimetry	C
END			