

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



31282

Accredited to
ISO/IEC 17025:2017

SUEZ Recycling and Recovery UK Ltd

Issue No: 001 Issue date: 18 August 2026

SUEZ Wakefield Sampling Solutions
8 Appleton Court
Calder Park
Wakefield
WF2 7AR

Contact: Mr Paul Pickard
Tel: +44 (0) 7920361606
E-Mail: paul.pickard@suez.com
Website: www.suez.co.uk

Sampling performed by the Organisation at the locations specified below

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address 8 Appleton Court Calder Park Wakefield WF2 7AR Local contact Paul Pickard Tel: 07920361606 E-mail: paul.pickard@suez.com	Support Functions	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Waste Water Treatment Works	Sampling	B
Trade Effluent	Sampling	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
WASTE WATERS	<u>Sampling with subsequent testing at a laboratory accredited to ISO 17025:2017</u>		
Untreated raw sewage influent Treated sewage effluent	Sampling for Chemical and Microbiological Testing	Manual spot sampling by documented in-house method WSS-018 based upon BS ISO 5667-10:2020	B
Trade effluent to Controlled Waters	Sampling for Chemical and Microbiological Testing	Manual spot sampling by documented in-house method WSS-018 based upon BS ISO 5667-10:2020	C
Untreated raw sewage influent Treated sewage effluent	Sampling for Chemical and Microbiological Testing	Composite sampling by documented in-house method WSS-029 including diurnal sampling (WSS-030) based upon BS ISO 5667-10:2020	B
Trade effluent to Controlled Waters	Sampling for Chemical and Microbiological Testing	Composite sampling by documented in-house method WSS-029 including diurnal sampling (WSS-030) based upon BS ISO 5667-10:2020	C
END			