Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

1995

Accredited to ISO/IEC 17025:2017

SUEZ Recycling and Recovery UK Ltd

Issue No: 027 **Issue date:** 06 February 2026

Tees Valley Laboratory
Catherine Road
New Herrington Industrial Estate
Houghton-le-Spring
DH4 7BG

Contact: Mr Alan Shepherd
Tel: +44 (0)1642 371 471
E-Mail: alan.shepherd@suez.com
Website: www.suez.co.uk

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
Incinerator Bottom Ash (IBA)	<u>Chemical and Physical Tests</u>	Documented in-house methods
	pH Alkali Reserve	IBA01 by probe and titrimetry
	Copper Lead Nickel Zinc	IBA02 using Aqua Regia Digestion and ICP OES
	The preparation (drying and grinding) of IBA for subsequent analysis by IBA01 and IBA02	Methods IBA03 – IBA07
Incinerator Bottom Ash (IBA)	Metals: Arsenic Cadmium Cobalt Chromium Copper Nickel Manganese Lead Antimony Vanadium Zinc	IBA19 using Aqua Regia Digestion and ICP OES
Incinerator Bottom Ash (IBA)	Metals: Mercury Thallium	IBA21 using Aqua Regia Digestion and ICPMS
Incinerator Bottom Ash (IBA)	Total Organic Carbon	IBA24 by TOC Infra-red Analyser
Air Pollution Control Residue (APCR)	Metals: Mercury Thallium	LIM03 using Aqua Regia Digestion and ICPMS

UKAS TESTING 1995 **Accredited to ISO/IEC 17025:2005**	**Schedule of Accreditation** **issued by** **United Kingdom Accreditation Service** 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK **SUEZ Recycling and Recovery UK Ltd** **Issue No:** 027 **Issue date:** 06 February 2026
Testing performed at main address only	

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	<u>Chemical and Physical Tests</u>	Documented in-house methods
Air Pollution Control Residue (APCR)	Metals: Arsenic Cadmium Cobalt Chromium Copper Nickel Manganese Lead Antimony Vanadium Zinc	LIM02 using Aqua Regia Digestion and ICPOES
Waste materials including Trommel Fines	Determination of Loss on ignition at 440°C	LOI01 by Gravimetic analysis in accordance with HMRC Excise Notice LFT1 21st September 2023
END		