

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 4254 Accredited to ISO/IEC 17025:2017	Tata Steel (UK) Ltd	
	Issue No: 019 Issue date: 16 March 2023	
	Strip Products Port Talbot Works Port Talbot South Wales SA13 1SB	Contact: Adam Dawe Tel: +44 (0)1639 602060 E-Mail: adam.dawe@tatasteel.com Website: www.tatasteel.com

Testing 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
Location Address Chemistry Laboratory BOS Administration Building Port Talbot Works Port Talbot South Wales SA13 2NG	Local contact Mr Adam Dawe Tel: +44 (0) 1639 602060 Email: adam.dawe@tatasteel.com	Metals - Chemical tests Revert Materials – Chemical Tests A
Location Address Technical Development Centre Analytical Laboratory Tata Steel Strip Products UK Harbourside Business Park Llewilyn's Quay Port Talbot South Wales SA13 1SB	Local contact Mr Adam Dawe Tel: +44 (0) 1639 602060 Email: adam.dawe@tatasteel.com	Metals - Chemical tests Waters and Leachates - Metals B



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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
COKE OVEN GAS	<u>Chemical Tests</u> H ₂ (55% to 65%) N ₂ (1% to 8%) CO ₂ (1% to 3%) CO (3% to 9%) Ethylene (1% to 3%) Ethane (0.5% to 2.5%) Methane (20% to 26%)	Documented In-House Method MRAM-BNGFCU using gas chromatography techniques	A
SURFACE WATER, GROUND WATER, LANDFILL LEACHATES	Elemental Analysis Ca, Fe, K, Mg, Na & Si	Documented In-House Method GRDS-9VSHMP using Inductively Coupled Plasma _ Optical Emission Spectrometry	B
SURFACE WATER, GROUND WATER, LANDFILL LEACHATES	Determination of anions in solution Cl, NO ₃ , NO ₂ , PO ₄ , SO ₄	Documented In-House Method GRDS-A6QJBG using ion chromatography	B
SURFACE WATER, GROUND WATER, LANDFILL LEACHATES	Conductivity @ 25°C	Documented In-House Method GRDS-9P4DF9 using conductivity meter	B
SURFACE WATER, GROUND WATER, LANDFILL LEACHATES	pH	Documented In-House Methods GRDS-9P2GSK	B
SURFACE WATER, GROUND WATER, LANDFILL LEACHATES	Total Suspended solids	Documented In-House Method GRDS-0SSEZ7 using gravimetric techniques	B
SURFACE WATER, GROUND WATER, LANDFILL LEACHATES	Alkalinity	Documented In-House Method GRDS-A83E9Z by titrimetric technique	B

END