


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 1872 Accredited to ISO/IEC 17025:2017	INOVYN ChlorVinyls Ltd (Trading as INEOS Inovyn)	
	Issue No: 042 Issue date: 08 January 2026	
	INOVYN ChlorVinyls Analytical Group Runcorn Cheshire WA7 4JE	Contact: No Commercial Enquiries

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
Address INOVYN ChlorVinyls Analytical Group Runcorn Cheshire WA7 4JE Local contact Mr John Hayes Tel: +44 (0)1928 512004 Fax: +44 (0)1928 568921 Email: John.hayes2@ineos.com Website: http://www.inovyn.com	Support Functions: Quality System Quality Audit Administration Chemical Testing Waste Water Sampling and Testing	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Runcorn Site Cheshire WA7 4JE	Chemical Testing Ambient Air Testing Waste Water Sampling and Testing	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
BODY FLUIDS/TISSUE Urine	<u>Chemical Tests</u>	Documented In-House Methods:	
	Creatinine	UR/02 using Colorimetry	A
	Mercury	UR/05 using Atomic fluorescence Spectroscopy	A
POLLUTANTS EFFLUENTS: Atmospheric	<u>Chemical Tests</u>	Documented In-House Methods:	
	Chlorohydrocarbons:	VEN/07 using ATD-GC-FID	A, B
	Vinyl Chloride Vinylidene Chloride Dichloromethane Chloroform 1,2-Dichloroethane Carbon Tetrachloride Trichloroethene Tetrachloroethene		
	Mercury	VEN/18 using Atomic Fluorescence Spectroscopy	A, B
POLLUTANTS AND EFFLUENTS: Liquid WATERS	pH	AE/04a using Autotitration	A
	Chlorine (available)	AE/11 using Titrimetric Analysis	A
	Arsenic, Boron, Cadmium, Chromium, Copper, Lead, Nickel, Zinc	AE/41 using ICP-OES	A
	Mercury	AE/10 using Atomic Fluorescence Spectroscopy	A
	Suspended Solids	AE/06 using Gravimetric Technique	A
	Total Organic Carbon by Calculation	AE/42 using Catalytic oxidation with infra-red detection	A



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POLLUTANTS AND EFFLUENTS: Liquid cont'd	<u>Chemical Tests (cont'd)</u>	Documented In-House Methods:	
Trade Effluent	Halocarbons (high range): Methylene Chloride Chloroform Carbon Tetrachloride 1,2-Dichloroethane Trichloroethylene 1,1,2 Trichloroethane Tetrachloroethylene	AE/13 using GC-FID and GC-MS	A
Surface Water	Halocarbons (low range): Methylene Chloride Chloroform Carbon Tetrachloride 1,2-Dichloroethane Trichloroethylene 1,1,2 Trichloroethane Tetrachloroethylene 1,3,5 Trichlorobenzene 1,2,4 Trichlorobenzene 1,2,3 Trichlorobenzene Hexachlorobutadiene	AE/13 using GC-FID and GC-MS	A
Effluent	Sodium chlorate	AE/43 by Ion Chromatography	A



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AQUEOUS EFFLUENTS, WATERS Industrial, Commercial and Domestic Outfalls, Lagoons, Canals, Rivers	<u>Physical Tests</u>	Documented In House Method:	
	Temperature measurements	AE/25 using a calibrated mercury-in-glass thermometer	B
	<u>Chemical Tests</u>		
	pH	AE/04a using autotitration	A
	Conductivity	ENV/16 using conductivity meter	A, B
Brine, Waste and Surface Waters	Bisulphite	AE/54 titration	A
	Free Chlorine	AE/57 using Colorimetry	A
END			