

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 6880 Accredited to ISO/IEC 17025:2017	Norse Commercial Services Limited trading as Infinity	
	Issue No: 004 Issue date: 11 February 2025	
	Norse Infinity 280 Fifers Lane Norwich Norfolk NR6 6EQ	Contact: Mr Spencer Whalley Tel: +44 (0)7776 166175 E-Mail: infinity@norsegroup.co.uk Website: https://norsegroup.co.uk/infinity/
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 280 Fifers Lane Norwich Norfolk NR6 6EQ	Local contact Mr S Whalley Tel: +44 (0)07776 166175 Email: infinity@norsegroup.co.uk	Health and Hygiene Head Office Asbestos – All Support Functions A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Client Premises	Health and Hygiene	B
Mobile Laboratories	Health and Hygiene	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
ASBESTOS FIBRES IN AIR	<u>Health and Hygiene</u>	Health and Safety Executive - Asbestos: The Analysts' Guide (HSG 248) – 2021	
	Sampling of air for fibre counting	Documented In-House Method INF30142 based on HSG 248	A, B, C
	Fibre Counting	Documented In-House Method INF30142, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248	A, B, C
ASBESTOS IN BULK MATERIALS including materials and products suspected of containing asbestos	4 Stage Clearance Process	Documented In-House Method INF30142, Membrane Filter Method using Phase Contrast Microscopy (PCM) based on HSG 248	B
	Sampling of bulk materials for asbestos identification	Documented In-House Method INF21976 based on HSG 248	B
	Identification of: Amosite Chrysotile Crocidolite Fibrous Actinolite Fibrous Anthophyllite Fibrous Tremolite	Documented In-House Method INF30057 using stereo-microscopy, polarised light optical microscopy and dispersion staining based on HSG 248	A
END			