


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 0206 Type C Inspection Body Accredited to ISO/IEC 17020:2012	HSL Compliance Ltd	
	Issue No: 025 Issue date: 16 January 2026	
	Alton House Alton Business Park Alton Road Ross-on-Wye Herefordshire HR9 5BP	Contact: Mr M Booth Tel: +44 (0)845 604 6729 Mob: +44 (0)7717 832754 E-Mail: mark.booth@hsltd.com

Inspection performed at/from the locations specified below

Locations covered by the organisation and their relevant activities

Location details	Activity	Location code	
Address Unit 12, Arx House, Technology Centre, James Watt Avenue, East Kilbride G75 0QD	Local contact Mr Mark Booth Tel: +44 (0)845 604 6729 Mob: +44 (0)7717 832754 Email: mark.booth@hsltd.com	<u>Surveying</u> Asbestos	EK-site
Address Alton House Alton Business Park Alton Road Ross-on-Wye Herefordshire HR9 5BP	Local contact Mr Mark Booth Tel: +44 (0)845 604 6729 Mob: +44 (0)7717 832754 Email: mark.booth@hsltd.com	<u>Surveying</u> Asbestos – All Support Functions	RoW-site
Address Unit 10 Central Park, Progress Drive Cannock WS11 0JW	Local contact Mr Mark Booth Tel: +44 (0)845 604 6729 Mob: +44 (0)7717 832754 Email: mark.booth@hsltd.com	<u>Surveying</u> Asbestos	Cannock-site



0206
Type C
Inspection Body

Accredited to
 ISO/IEC 17020:2012

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DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures	Location Code
Surveying for Asbestos in Premises	Management survey: (domestic, commercial & industrial premises)	Health and Safety Executive Asbestos: The survey guide (HSG264, 2012) Documented In-House Inspection Method M002	EK-site Cannock-site
	Refurbishment and demolition survey: (domestic, commercial & industrial premises)	Documented In-House Inspection Method M002	EK-site Cannock-site
	Priority assessment (domestic, commercial & industrial premises)	Documented In-House Inspection Method M002 (based on guidance documented in Health and Safety Executive guides HSG 264 (2012) and Appx. 3 of HSG 227 (2004))	EK-site Cannock-site
	Reinspection of identified or suspected asbestos containing material in surveyed premises	Documented In-House Method M002 (based on guidance documented in Appendix 5 of HSG 227 (2004))	EK-site Cannock-site
END			