


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>0170</b> <b>Type C</b> <b>Inspection Body</b></p> <p>Accredited to ISO/IEC 17020:2012</p>	<b>Element Materials Technology Environmental UK Limited</b>	
	<b>Issue No: 028    Issue date: 02 November 2020</b>	
<b>C5-C6 Emery Court</b> <b>The Embankment Business Park</b> <b>Heaton Mersey</b> <b>Stockport</b> <b>SK4 3GL</b>	<b>Contact: Mr Joe Cumming</b> <b>Tel: +44 (0)7825 099422</b> <b>E-Mail: joe.cumming@element.com</b> <b>Website: www.element.com</b>	
Inspection performed at/from the locations specified below		

### Locations covered by the organisation and their relevant activities

Location details	Activity	Location code
<b>Address</b> C5-C6 Emery Court The Embankment Business Park Heaton Mersey Stockport SK4 3GL	<b>Local contact:</b> Contact: Joe Cumming Tel: +44(0)7825 099422 E-Mail: joe.cumming@element.com	Asbestos: Surveying  A
<b>Address</b> Unit 1 North Luton Industrial Estate Luton LU4 9DT United Kingdom	<b>Local contact:</b> Contact: Joe Cumming Tel: +44(0)7825 099422 E-Mail: joe.cumming@element.com	Asbestos: Surveying  B
<b>Address</b> Element Materials Technology Environmental UK Limited Chapelcross Annan Dumfriesshire DG12 6RF	<b>Local contact</b> Mr Paul Woodyard Tel: +44 (0)1461 208 465 Email: Paul.woodyard@element.com	Asbestos: Surveying  Cx
<b>Address</b> Element Materials Technology Environmental UK Limited Sizewell Power Station Nr Leiston Leiston IP16 4UE	<b>Local contact</b> Mr Andrew McNeil Tel: +44 (0)1728 633711 Email: Andrew.mcneil@element.com	Asbestos: Surveying  Sw



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Location details	Activity	Location code
<b>Address</b> Element Materials Technology Environmental UK Limited Oldbury Power Station Oldbury Naite Thornbury BS35 1RQ	<b>Local contact</b> Mr Abdul Selemani Tel: +44 (0)1454 893539 Email: <a href="mailto:abdul.selemani@element.com">abdul.selemani@element.com</a>	Asbestos: Surveying  Ob
<b>Address</b> Element Materials Technology Environmental UK Limited Trawsfynydd Power Station Blaenau Ffestiniog Gwynedd Wales LL41 4DT United Kingdom	<b>Local contact</b> Mr David Howarth Tel: +44 (0)1766 543548 Email: <a href="mailto:david.howarth@element.com">david.howarth@element.com</a>	Asbestos: Surveying  Tf
<b>Address</b> Element Materials Technology Environmental UK Limited Wylfa Power Station Cemaes Bay LL67 0DH	<b>Local contact</b> Mr Andrew Glover Tel: +44 (0) 7472 877386 Email: <a href="mailto:andrew.glover@exova.com">andrew.glover@exova.com</a>	Asbestos: Surveying  Wf
<b>Address</b> Element Materials Technology Environmental UK Limited Berkeley Power Station Berkeley G13 9PA	<b>Local contact</b> Mr David Rolfe Tel: +44 (0)7921 511417 Email: <a href="mailto:david.rolfe@element.com">david.rolfe@element.com</a>	Asbestos: Surveying  Bk
<b>Address</b> Element Materials Technology Environmental UK Limited Dungeness A Power Station Romney Marsh TN29 9PP	<b>Local contact</b> Mr Alex Ruffhead Tel: +44 (0)7528 975315 Email: <a href="mailto:Alex.ruffhead@element.com">Alex.ruffhead@element.com</a>	Asbestos: Surveying  Dn



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Location details	Activity	Location code
<p><b>Address</b> Element Materials Technology Environmental UK Limited Hinkley Point A Power Station Bridgewater TA5 1YA United Kingdom</p> <p><b>Local contact</b> Mr David Wasilewski Tel: +44 (0) 7914 668960 Email: david.wasilewski@element.com</p>	<p>Asbestos:  Surveying</p>	<p>HKA</p>



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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 and industrial premises)	Health and Safety Executive Asbestos: The survey guide (HSG 264, 2010)  Documented in-house procedure A01.2.1	A, B, Cx, Sw, Ob, Tf, Wf, Bk, Dn, HKA
	Refurbishment and demolition survey: (domestic, commercial and industrial premises)	Documented in-house procedure A01.2.2	A, B, Cx, Sw, Ob, Tf, Wf, Bk, Dn, HKA
	Reinspection of identified or suspected asbestos containing material in surveyed premises	Documented In-House Method (based on guidance documented in Appendix 5 of HSG 227 (2004))	A, B, Cx, Sw, Ob, Tf, Wf, Bk, Dn, HKA
END			