

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p style="text-align: center;">Accredited to ISO/IEC 17025:2005</p>	<h3 style="margin: 0;">Aston Services</h3> <p style="margin: 0;">Issue No: 013 Issue date: 24 February 2010</p>	
	<p>Aston Science Park Aston Triangle Birmingham B7 4BJ</p>	<p>Contact: Dr M Sadegzadeh Tel: +44 (0)121 260 6000 / +44 (0) 121 204 3606 Fax: +44 (0)121 260 6003 / +44 (0) 121 204 3684 E-Mail: Website:</p>
<p>Testing performed by the Organisation at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address Aston University Main Building Laboratory L53 Aston Triangle Birmingham B4 7ET</p>	<p>Local contact Dr M Sadegzadeh</p> <p>Testing: Concrete, grout & mortar – hardened: Mechanical tests; Physical tests</p>	<p>Laboratory</p>

Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>Address Site Compound Underneath M6 Motorway Off Lichfield Road Salford Circus Gravelly Hill Birmingham B6 7SP</p>	<p>Contact: Dr M Sadegzadeh</p> <p>Testing: Concrete, grout & mortar – hardened: Mechanical tests; Physical tests</p>	<p>Site</p>



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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
CONCRETE - hardened	Compressive strength of cubes - including curing (loads from 50 to 2000kN)	BS EN 12390-3:2000 BS EN 12390-3:2009 BS EN 12390-2:2000 BS EN 12390-2:2009	Laboratory
	Compressive strength of cubes (loads from 50 to 2000kN)	BS EN 12390-3:2000 BS EN 12390-3:2009	Site
	Density	BS EN 12390-7:2000 BS EN 12390-7:2009	Laboratory Site
END			