

Schedule of Accreditation



Organisation Name	Roadbridge Ltd
Trading As	
INAB Reg No	190T
Contact Name	Saad Siddique
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Website	http://www.roadbridge.co.uk
Accreditation Standard	ISO 17025 T
Date Initially Awarded	19/02/2008
Scope Classification	Construction materials testing
Services available to the public ¹	Yes

¹ Refer to document on interpreting INAB Scopes of Accreditation

Sites from which accredited services are delivered		
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)		
	Name	Address
1	Roadbridge Materials testing Laboratory	Drumclog Plant Hire Yard, Torfoot, Drumclog, Strathaven, Scotland, ML10 6QG

Scope of Accreditation

Roadbridge Materials testing Laboratory

Construction Materials Testing

Category: D

Construction material/product - Tests	Matrix/methodology (where applicable if not insert n/a)	Equipment/technique	Range of measurement (where applicable)	Standard reference/SOP		
212 Concrete - 212.01 Sampling	Fresh concrete		N/A	BS EN12350-1:2009		
212 Concrete - 212.04 Workability		Slump Method	N/A	BS EN12350-2:2009		
212 Concrete - 212.09 Making Specimens for Strength Tests	Hardened Concrete		N/A	BS EN12390-2:2009		
212 Concrete - 212.10 Curing Specimens for Strength Tests			N/A	BS EN12390 -2 :2009		
212 Concrete - 212.11 Compressive Strength Tests (Cubes and Cylinders)			50kN - 2000kN	BS EN12390 -3 :2009 Cl. 6		
212 Concrete - 212.13 Density			N/A	BS EN12390 -7 :2009 cl5.5		
214 Soils (Site Tests) - .06 In-situ Vertical Deformation and Strength Tests (PLT)	Soils	In-situ plate-bearing test	Loads up to 500 kN/m ²	In-house documented test method IDTP/03 based on BS1377: part 9 1990 clause 4		
216 Aggregates - .02 Sampling stockpiles by hand	Aggregates		N/A	In house procedure IDTP/01 based on BS EN 932-1-1997		
216 Aggregates - .04 Particle size distribution		Wet Sieving Method	N/A	BS EN 933-1-2012		
216 Aggregates - .17 Water content		Oven Dry Method	N/A	BS EN 1097-5 2008		
219 Soils for civil engineering purposes - .01 Sampling	Disturbed heaps		N/A	In house procedure IDTP/01 based on BS1377: Part 1 2016 & BS1377: Part 2:1990		
219 Soils for civil engineering purposes - .02 Moisture content	Soils	Oven Dry Method	N/A	BS1377:Part 2:1990: Clause 3.2		
219 Soils for civil engineering purposes - .09 Density		Nuclear Density Gauge (NDG) Direct Method	N/A	BS1377:Part 9:1990 Cl 2.5		

219 Soils for civil engineering purposes - .11 Particle size distribution		Wet Sieving Method	N/A	BS1377:Part 2:1990: Clause 9.2		
219 Soils for civil engineering purposes - .13 Dry density/moisture content relationship		2.5kg Rammer	N/A	BS1377:Part 4: 1990 Clause 3.4		
		Vibrating Hammer Method	N/A	BS1377:Part 4: 1990 Clause 3.7		