Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

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Accredited to ISO/IEC 17025:2017

Forterra Building Products Limited

Issue No: 038 **Issue date:** 09 September 2026

Concrete Services Laboratory **Canton Lane** **Hams Hall Distribution Park** **Coleshill** **Birmingham** **B46 1AQ**	**Contact: Mr R Marvin** **Tel: 01675 468024** **E-Mail: Richard.marvin@forterra.co.uk**

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 Concrete Services Laboratory Canton Lane Hams Hall Distribution Park Coleshill Birmingham B46 1AQ **Local contact** R Marvin Tel: 24	Masonry Units mechanical, dimensional & physical testing Concrete - mechanical, & physical testing and manufacture of test specimens	Birmingham

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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
PRECAST CONCRETE MASONRY UNIT	<u>Dimensional Tests</u>		
	Dimensions	BS EN 772-16:2011	Birmingham
	<u>Mechanical Tests</u>		
	Compressive strength - blocks	BS EN 772-1:2011 + A1:2015	Birmingham
	Transverse strength	BS 6073:Part 1:1981 : Appendix C	Birmingham
	Routine rapid control test of compressive strength of blocks by manufacturer (fibre board test)	Documented In-House Method SPR 91 version 2.0	Birmingham
	<u>Physical Tests</u>		
	Drying shrinkage of autoclaved aerated concrete	BS EN 680:2005	Birmingham
	Flatness	BS EN 772-20:2000	Birmingham
	Net and gross dry density	BS EN 772-13:2000	Birmingham
	Moisture content of calcium silicates and autoclaved aerated concrete	BS EN 772-10:1999	Birmingham
	Water absorption	BS EN 772-11:2011	Birmingham
	Total wet & dry movement	BS EN 772-14:2002	Birmingham

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
PRECAST CONCRETE MASONRY UNIT (cont'd)	<u>Performance Tests</u>		
	Testing of Aircrete for long term sulphate resistance durability for soil classification as defined in BRE Special Digest 1: 2005 (2017) - Compressive strength of AAC test specimens	Documented In-House Method SPR 38c	Birmingham
	Testing of Aircrete for long term sulphate resistance durability for soil classification as defined in BRE Special Digest 1: 2005 (2017) - Making and curing of concrete reference specimens	Documented In-House Method SPR 137b	
	Testing of Aircrete for long term sulphate resistance durability for soil classification as defined in BRE Special Digest 1: 2005 (2017) - Curing and storage of concrete and aircrete test specimens	Documented In-House Method SPR 137c	
	Testing of Aircrete for long term sulphate resistance durability for soil classification as defined in BRE Special Digest 1: 2005 (2017) - Dimensional movement of AAC prisms Documented In-House Method SPR 36c	Documented In-House Method SPR 36c	

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
CONCRETE - fresh	Making test cubes	BS EN 12390-2:2019	Birmingham
CONCRETE - hardened	Compressive strength of cubes - including curing	BS EN 12390-3:2019 BS EN 12390-1:2021 BS EN 12390-2:2019	Birmingham
	Density	BS EN 12390-7:2019 + AC 2020	Birmingham
END			