

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 2241 Accredited to ISO/IEC 17025:2017	H+H UK Ltd	
	Issue No: 022 Issue date: 26 January 2026	
	Celcon House Ightham Sevenoaks Kent TN15 9HZ	Contact: Graham Sargeant Tel: +44(0)1732 880540 Fax: +44(0)1732 880581 E-Mail: graham.sargeant@hhcelcon.co.uk Website: www.hhcelcon.co.uk
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Celcon House Ightham Sevenoaks Kent TN15 9HZ	Local contact Mr G Sargeant	Thermal conductivity, mechanical and physical tests and dimensions of autoclaved, aerated concrete units, masonry materials and blocks Laboratory



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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
MASONRY MATERIALS	Thermal conductivity - temperature range 263K to 353K Specimens between 18.8 mm and 45 mm thick, having a thermal resistance of not less than 0.1 m ² ·K/W and a thermal conductivity up to 2.0 W/(m·K).	BS EN 12664:2001 BS EN 12667:2001 Using guarded hot plate method	Laboratory
AUTOCLAVED AERATED CONCRETE	Compressive strength Dry density Drying shrinkage Moisture content	BS EN 679:2005 BS EN 678:1994 BS EN 680:2005 BS EN 1353:1997	Laboratory Laboratory Laboratory Laboratory
PREFABRICATED REINFORCED COMPONENTS of AUTOCLAVED AERATED CONCRETE	Measurement of length and width Measurement of thickness Measurement of the shape of profiled faces Verification of squareness	BS EN 991:1996 BS EN 991:1996 BS EN 991:1996 BS EN 991:1996	Laboratory Laboratory Laboratory Laboratory
MASONRY UNITS	Dimensions Compressive strength Moisture content Gross dry density	BS EN 772-16:2011 BS EN 772-1:2011+A1:2015 BS EN 772-10:1999 BS EN 772-13:2000	Laboratory Laboratory Laboratory Laboratory

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