


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>10206</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>BBf testing Limited</p> <p>Issue No: 009 Issue date: 16 December 2022</p>	
	<p>Unit 17/18 Block A Aven Industrial Estate Tickhill Road Rotherham S66 7QR</p>	<p>Contact: Anette Bering Tel: +44 (0) 01709 769605 E-Mail: contact@bbf-testing.com Website: http://www.bbf-testing.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
GLASS FIBRE REINFORCED CONCRETE	Dry and wet bulk density, water absorption and apparent porosity	GRCA Methods of Testing, Part 2 October 2017
	Flexural Bending Test loads in tension from 50N to 5,000N (at Class 0.5) minor span values up to 210 mm major span values up to 500 mm	GRCA Methods of testing, Part 3 October 2017
	'Complete' bending test, automatic control by displacement method (0,03 ± 0.003) mm/s	BS EN 1170-5:1998
	Determination of water absorption by immersion and dry density	BS EN 1170-6:1998
	Testing of embedded anchors in glass fibre reinforced concrete – tensile load.	Laboratory developed method (LMD) 1201, Rev 01.
	Testing of embedded anchors in glass fibre reinforced concrete – shear load.	Laboratory developed method (LMD) 1202, Rev 01.
	Dimensional variation of glass fibre reinforced concrete due to moisture content	DIHM SOP12, Rev.02, based on BS EN 1170-7: 1998
	Cyclic weathering test for glass fibre reinforced concrete:	DIHM SOP13, Rev.00, based on BS EN 1170-8: 2008
	Tests for climatic performance, Freeze-thaw	DIHM SOP 33, Version 02, December 2020, based on EN 12467:2012+A2:2018, Clause 7.4.1
	Testing of anchor bonding pads in spray process glass fibre reinforced concrete	DIHM LDM 1204, Version 02, December 2020
END		