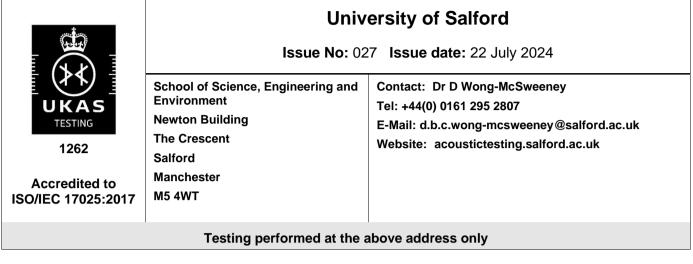
Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BUILDING FINISHES	Acoustical Testing	
Including ceiling panels, wall panels, carpets, curtains, proprietary or purpose made sound absorbent materials, and other room contents including seating, screens and space absorbers	Measurement of sound absorption in a reverberation room	BS EN ISO 354: 2003 BS EN 11654:1997
BUILDING ELEMENTS Building elements and facades not specifically described in the Annexes of BS EN ISO 10140-1 : 2021	Laboratory measurement of airborne sound insulation of building elements	BS EN ISO 10140-2:2021 BS EN ISO 717-1:2020 ASTM E90-09(2016) ASTM E413-16
Walls BS EN ISO 10140-1:2021 (Annex A) Doors BS EN ISO 10140-1:2021 (Annex B) Windows BS EN ISO 10140-1:2021 (Annex C) Glazing BS EN ISO 10140-1:2021 (Annex D) Small technical elements such as ventilators, grilles and cable raceways BS EN ISO 10140-1:2021 (Annex E) Shutters BS EN ISO 10140-1:2021 (Annex I) According to requirements of BS EN ISO 10140-4:2021 BS EN ISO 10140-5:2021		

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UKAS TESTING 1262 Accredited to ISO/IEC 17025:2017		University of Salford Issue No: 027 Issue date: 22 July 2024			
Testing performed at main address only					
Materials/Products teste	d	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used		
FLOOR COVERINGS Floor Coverings BS EN ISO 1 1:2021 (Annex H) (Heavyweig Reference Floor) According to requirements of BS EN ISO 10140-4:2021 BS EN ISO 10140-5:2021		<u>Acoustical Testing</u> (cont'd) Laboratory measurement of improvement of impact sound insulation	BS EN ISO 10140-3:2021 BS EN ISO 717-2:2020		
ROAD TRAFFIC NOISE BARRIERS		Laboratory measurement of the acoustical performance of barriers, both sound absorption and sound insulation.	BS EN 1793-1:2017 BS EN 1793-1:2012 (Withdrawn) BS EN 1793-1:1998 (Withdrawn) BS EN 1793-2: 2018 BS EN 1793-2: 2012 (Withdrawn) BS EN 1793-3:1998		
RAIL TRAFFIC NOISE BARR	IERS	(The properties measured are the sound absorption coefficients and the Sound reduction Index, with single figure ratings derived from a specified noise spectrum)	BS EN 16272-1:2012 BS EN 16272-2:2012 BS EN 16272-3-1:2012		
MACHINES/ DOMESTIC APPLIANCES		Determination of noise emission from small movable equipment/machines/domestic appliances, based on sound pressure level measurements in a reverberant field or in a free field over a reflecting plane	BS EN ISO 3744:2010		
		(The property determined from measurement is the Sound Power Level)			
Vacuum Cleaners (100 Hz – 10,000 Hz)		Determination of noise from an appliance	BS EN ISO 3744:2010 BS EN 60704-2-1:2015		
		(The property determined from measurement is the sound power level)			
Dish Washers (100 Hz – 10,000 Hz)		Determination of noise from an appliance	BS EN ISO 3744:2010 BS EN 60704-2-3:2002 (Withdrawn)		
		(The property determined from measurement is the sound power level)			

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Testing performed at main address only					
Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used			
MACHINES/ DOMESTIC APPLIANCES (cont'd)	Acoustical Testing (cont'd)				
Washing Machines and spin extractors (100 Hz – 10,000 Hz)	Determination of noise from an appliance (The property determined from measurement is the sound power level)	BS EN ISO 3744:2010 BS EN 60704-2-4:2012			
Tumble Dryers (100 Hz – 10,000 Hz)	Determination of noise from an appliance (The property determined from measurement is the sound power level)	BS EN ISO 3744:2010 BS EN 60704-2-6:2012			
END					