Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

UKAS TESTING **7933** **Accredited to ISO/IEC 17025:2017**	**Surface Performance Ltd** **Issue No:** 021 **Issue date:** 27 October 2026	
	Unit 16 **Vicarage Farm** **Sunbury on Thames** **Surrey** **TW16 6DW**	**Contact: Mr C Reid** **Tel: +44 (0)20 8246 5562** **E-Mail: callum@surfaceperformance.com**

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 Unit 16 Vicarage Farm Sunbury on Thames Surrey TW16 6DW	**Local contact** Mr C Reid Tel: +44 (0)20 8246 5562 E-Mail: callum@surfaceperformance.com	Testing of: Sports and related surfaces Paved surfaces	Laboratory

Site activities performed away from the locations listed above:

Location details		Activity	Location code
All locations suitable for the activities listed	**Contact:** Mr C Reid	Testing of: Sports and related surfaces Paved surfaces	Site

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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
ARTIFICIAL SPORTS SURFACES	Ball Roll	BS EN 12234:2013 FIFA Test Method 03	Site
	Ball Rebound	BS EN 12235:2013 FIFA Method 01	Laboratory Site
	Critical fall height using Head Injury Criteria	World Rugby Turf Performance Specification 2016 Edition, version 2020 - Method 01	Laboratory Site
	Energy of restitution	FIFA Method 13	Laboratory & Site
	Free pile height	FIFA Method 18	Laboratory & Site
	Infill depth	FIFA Method 21	Laboratory Site
	Infiltration rate	FIFA Method 24	Laboratory
	Infiltration	BS EN 12616:2022 – Method A	Site
	Rotational Resistance	BS EN 15301-1:2007 FIFA Method 06 FIFA method 6a	Laboratory Site Site
	Shock absorption	BS EN 14808:2005 FIFA Method 04a	Laboratory Site
	Standard Vertical Deformation	BS EN 14809:2005 FIFA Method 05a	Laboratory Site
	Surface Planarity	FIFA Method 12	Site
	Surface Regularity	BS EN 13036-7:2003	Site
	Thickness	BS EN 1969:2000 Method B	Laboratory

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
PLAYING FIELD EQUIPMENT – Football goals	Strength	BS EN 748:2013 + A1:2018	Site
	Stability	BS EN 748:2013 +A1:2018	Site
PLAYING FIELD EQUIPMENT – Goals for youth football, futsal, mini-soccer & small sided football	Strength test for crossbar	BS EN 16579:2018	Site
	Stability test	BS EN 16579:2018	Site
ARTIFICIAL TURF FOR SPORTS SURFACES – Carpets and Infill Material			
Carpet	Colour Change	BS EN ISO 20105-A02:1995	Laboratory
	Joint strength	BS EN 12228:2013 Method 2	Laboratory
	Mass per unit area	BS ISO 8543:2020	Laboratory
	Total pile mass per unit area	BS ISO 8543:2020	Laboratory
	Pile length above backing	ISO 2549:1972	Laboratory
	Tensile strength	BS EN 12230:2023	Laboratory
	Tufts per unit area –	ISO 1763:2020	Laboratory
	Tuft withdrawal force	BS ISO 4919:2012 FIFA Method 26	Laboratory
Infill material	Bulk density	BS EN 1097-3:1998	Laboratory
	Particle shape	BS EN 14955:2005	Laboratory
	Particle size distribution	FIFA Test Method 20	Laboratory

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
ARTIFICIAL TURF FOR SPORTS SURFACES – Carpets and Infill Material (cont'd)			
Pile yarn	Thermogravimetric analysis	FIFA Method 11	Laboratory
	Thermal analysis using DSC	FIFA Method 22	Laboratory
	Decitex of yarns	FIFA Method 23	Laboratory
PAVED SURFACES	Slip resistance	BS 7976-2:2002 + A1:2013	Laboratory Site
	Slip/skid resistance of a surface - the pendulum test	BS EN 13036-4:2011	Laboratory Site
	Assessment of floor slip resistance	UK slip resistance group guidelines - Issue 6 January 2024	Laboratory Site
PEDESTRIAN SURFACES	Slip resistance	BS EN 16165:2021	Laboratory Site
Laboratory testing performed under controlled conditions of 23 °C ± 2 °C and 50% ± 10% RH. Site tests are performed under ambient conditions			
END			