

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>4098</b> Accredited to <b>ISO/IEC 17025:2017</b>	<b>Labosport Ltd</b>  <b>Issue No: 009 Issue date: 07 April 2020</b>	
	<b>Unit 3 Aerial Way</b> <b>Hucknall Business Park</b> <b>Watnall Road</b> <b>Hucknall</b> <b>NG15 6DW</b> <b>United Kingdom</b>	<b>Contact: David Rigby</b> <b>Tel: +44 (0)115 968 1998</b> <b>E-Mail: david.rigby@labosport.com</b> <b>Website: www.labosport.com</b>
<b>Testing performed by the Organisation at the locations specified</b>		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details	Activity	Location code
<b>Address</b> Unit 3 Aerial Way Hucknall Business Park Watnall Road Hucknall NG15 6D	<b>Local contact</b> David Rigby Tel: + 44 (0)115 968 1998 E-Mail: david.rigby@labosport.com	Tests on artificial sport surfaces, carpets and infill materials Playing Field Equipment  Laboratory

#### Site activities performed away from the locations listed above:

Location details	Activity	Location code
Customers' premises and sites	<b>Local contact</b> David Rigby Tel: + 44 (0)115 968 1998 E-Mail: david.rigby@labosport.com	Tests on artificial sports surfaces Playing Field Equipment  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 TURF FOR SPORTS SURFACES	<u>Physical Tests</u>		
	Ball rebound	FIFA Test Method 01 BS EN 12235:2013	Laboratory & Site
	Ball roll (Football and Hockey ball)	FIFA Test Method 03 BS EN 12234:2013	Laboratory & Site
	Critical Fall Height	BS EN 1177:2018 World Rugby – Test Method 01	Laboratory & Site
	Joint strength: direct tension method peel method	BS EN 12228:2013 Method 1 Method 2	Laboratory
	Mass per unit area	BS ISO 8543:1998	Laboratory
	Pile length above backing	ISO 2549:1972	Laboratory
	Rotational resistance	FIFA Test Method 06 BS EN 15301-1:2007	Laboratory & Site
	Shock absorption	FIFA Test Method 04a BS EN 14808:2005	Laboratory & Site
	Slip resistance	BS 7188:1998 + A2:2009 IAAF Specification Method A	Laboratory & Site
	Standard vertical deformation	FIFA Test Method 05a BS EN 14809:2005	Laboratory & Site
	Surface planarity	FIFA Method 12	Site
	Tensile strength	BS EN 12230:2003	Laboratory
	Thickness	BS EN 1969:2000 - Method B FIFA Method 21	Laboratory & Site
	Total pile weight	BS ISO 8543:1998	Laboratory
	Tufts per unit area	ISO 1763:1986	Laboratory
Tuft withdrawal force	BS ISO 4919:2012	Laboratory	
Water infiltration	BS EN 12616:2013 - Method A FIFA Method 24	Laboratory & Site	



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ARTIFICIAL TURF FOR SPORTS SURFACES Carpets and Infill Material	<u>Physical Tests</u> (cont'd)		
Infill material	Bulk density	BS EN 1097-3:1998	Laboratory
	Particle shape	BS EN 14955:2005	Laboratory
	Particle size	BS EN 933-1:2012 FIFA Method 20	Laboratory
Pile Yarn	Thermogravimetric analysis	FIFA Method 11 DIHM M/0024	Laboratory
	Thermal analysis using DSC	BS EN ISO 11357-3:2018 FIFA Method 22	Laboratory
	Decitex of yarns	FIFA Method 23	Laboratory
PLAYING FIELD EQUIPMENT			
Football and hockey goals	Strength Laboratory – free-standing portable goals only	BS EN 748:2013 + A1:2018 BS EN 750:2004	Laboratory & Site
	Stability Laboratory – free-standing portable goals only	BS EN 748:2013 + A1:2018 BS EN 750:2004	Laboratory & Site
	Strength of net fixings Laboratory – free-standing portable goals only	BS EN 748:2013 + A1:2018	Laboratory & Site
Portable and permanent socketed goals	Strength Laboratory – free-standing portable goals only	EN 16579:2018	Laboratory & Site
	Stability Laboratory – free-standing portable goals only	EN 16579:2018	Laboratory & Site
	Strength of net fixings Laboratory – free-standing portable goals only	EN 16579:2018	Laboratory & Site



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PLAYING FIELD EQUIPMENT (cont)  Goal Nets	Entrapment - finger	BS EN 913:2008 – Annex A	Laboratory & Site
	Entrapment – head and neck	BS EN 16579:2018 – Annex A	Laboratory & Site
	Mesh breaking strength	ISO 1806:2002	Laboratory
Laboratory testing performed under controlled conditions of: 23 °C ± 2 °C for temperature and 50% ± 10% for humidity. Site testing performed under ambient conditions			
END			