

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>2264</p> <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Centre for Sports Technology Ltd</h3> <p>Issue No: 013 Issue date: 16 November 2018</p>	
	<p>Unit 3 Greenwich Centre Business Park 53 Norman Road London SE10 9QF</p>	<p>Contact: Mr G Tipp Tel: +44 (0) 20 8293 6655 Fax: +44 (0) 20 8269 0440 E-Mail: g.tipp@cst-global.com</p>
Testing performed at the above address only		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address: Unit 3 Greenwich Centre Business Park 53 Norman Road London SE10 9QF</p> <p>Local contact: Mr G Tipp</p>	Testing of sports and related surfaces	Laboratory

Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>Any suitable site locations and customer premises</p> <p>Local contact: Mr G Tipp</p>	Testing of playing field and other sports 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
POLYMERIC SURFACES FOR SPORTS AND RECREATION	<u>Dimensional, Mechanical & Physical Tests</u>		
	Ball rebound	FIFA Test Method 01 BS EN 12235:2013	Laboratory
	Ball roll	FIFA Test Method 03 BS EN 12234:2013 clause 7.1	Laboratory
	Force reduction (10°C to 40°C)	IAAF - Track Synthetic Surface Testing Specifications March 2011 Documented In-House Method M/0004	Laboratory
	Peak deceleration, critical height and severity index	BS EN 1177:1998 (Withdrawn) BS EN 1177:2008	Laboratory
	Seam strength	BS EN 12228:2013 Method 2 (peel method)	Laboratory
	Shock absorption	FIFA Test Method 04 BS EN 14808:2005	Laboratory
	Slip resistance	BS 7188:1998 + A2: 2009 IAAF - Track Synthetic Surface Testing Specifications March 2011	Laboratory
	Thickness	BS EN 1969:2000 – Method A & B IAAF - Track Synthetic Surface Testing Specifications March 2011 Documented In-House Method M/0008	Laboratory
	Traction	BS EN 15301:2007 FIFA Method 06	Laboratory
Standard vertical deformation	FIFA Test Method 05 BS EN 14809:2005	Laboratory	



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PLAYING FIELD EQUIPMENT – Football goals	Strength	BS EN 748:2013 + A:2018	Site
	Stability	BS EN 748:2013 + A1:2018	Site
	Strength of net fixings	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 8462:2005 + A2:2012	Site
	Stability test	BS 8462:2005 + A2:2012	Site
PLAYING FIELD EQUIPMENT – Portable and permanent socketed goals	Strength	EN 16579:2018	Site
	Stability	EN 16579:2018	Site
	Strength of net fixings	EN 16579:2018	Site
	Head and Neck Entrapment	BS EN 16579:2018 Annex A	Site
GYMNASTIC EQUIPMENT	Strength – horizontal and vertical loading only	BS EN 913:2008 Annex B	Site
	Stability – horizontal and vertical loading only	BS EN 913:2008 Annex B	Site
	Entrapment	BS EN 913:2008 Annex A	Site
PLAYGROUND EQUIPMENT	Structural Integrity	BS EN 1176-1:2017 Annex C	Site
END			