


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>1852</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Geospec Ltd</p> <p>Issue No: 033 Issue date: 26 June 2025</p>	
	<p>Unit E7 Meltham Mills Road Meltham Holmfirth West Yorkshire HD9 4DS</p>	<p>Contact: Mr H Aswat Tel: +44 (0)1484 354828 E-Mail: info@geospec.uk.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
GEOTEXTILES and Geotextile related products	Thickness (t >1 mm) at specified pressures (excluding 200 kPa)	BS EN ISO 9863-1:2016+A1:2019 ASTM D5199-12 (2019)
	Static puncture test (CBR test)	BS EN ISO 12236:2006
	Wide-width tensile	BS EN ISO 10319:2015
	General tests for evaluation following durability testing	BS EN 12226:2012
	Mass per unit area	BS EN ISO 9864:2005
	Determination of resistance to weathering	BS EN 12224:2000
	Dynamic perforation test (cone drop test)	BS EN ISO 13433:2006
	Resistance to oxidation (Screening test method)	BS EN ISO 13438:2018
	Compressive creep properties under normal loading conditions	BS EN ISO 25619-1:2008
	Determination of short-term compression behaviour	BS EN ISO 25619-2:2015
	Determination of water permeability characteristics normal to the plane of the geotextile, without load	BS EN ISO 11058:2019
	Determination of water flow capacity in their plane	BS EN ISO 12958:2020 BS EN ISO 12958:2010
Determination of long term protection efficiency of geotextiles in contact with geosynthetic barriers	BS EN 13719:2016	



1852
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Geospec Ltd

Issue No: 033 **Issue date:** 26 June 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
GEOTEXTILES and Geotextile related products (cont'd)	Cylinder testing of protectors for geomembranes on landfill sites	Environment Agency methodology for cylinder testing of protectors for geomembranes – 2014
	Strength of internal structural junctions. Geocomposites	BS EN ISO 13426-2:2025
	Determination of the internal shear resistance of geosynthetics	Documented In-House Method SS Test 121
GEOMEMBRANES	Determination of thickness at specified pressures (excluding 200 kPa)	BS EN ISO 9863-1:2016+A1:2019 ASTM D5199-12
	Mass per unit area	BS EN ISO 9864:2005
	Determination of long term protection efficiency of geotextiles in contact with geosynthetic barriers	BS EN 13719:2016
	Cylinder testing of protectors for geomembranes on landfill sites	Environment Agency methodology for cylinder testing of protectors for geomembranes – 2014
GEOGRIDS	Determination of thickness at specified pressures	BS EN ISO 9863-1:2016+A1:2019 ASTM D5199-12
	Determination of mass per unit area	BS EN ISO 9864:2005
	Wide-width tensile test	BS EN ISO 10319:2015
GEOSYNTHETIC CLAY LINERS (GCLs)	Determination of the internal and interface shear resistance by the direct shear method	ASTM D6243 / D6243M - 20.
GEOSYNTHETIC – SOIL INTERFACE TESTS	Determination of friction characteristics of geosynthetics	BS EN ISO 12957-1:2018
(The term geosynthetic includes geotextiles, geomembranes, geocomposites, geogrids, geonets and geosynthetic clay liners)	Determination of the coefficient of soil and geosynthetic or geosynthetic and geosynthetic friction by the direct shear method	ASTM D5321-20



1852
Accredited to
ISO/IEC 17025:2017

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Geospec Ltd

Issue No: 033 **Issue date:** 26 June 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
SOILS for civil engineering purposes	Moisture content - oven drying method	BS 1377-2:1990
GEOTECHNICAL INVESTIGATION and TESTING - Laboratory testing of soil	Water content	BS EN ISO 17892-1:2014+A1 2022
END		