

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<h3>Fugro Alluvial Offshore Limited</h3> <p>Issue No: 004 Issue date: 31 October 2011</p>	
	<p>Morton Peto Road Gapton Hall Industrial Estate Great Yarmouth Norfolk NR31 0LT</p>	<p>Contact: Mr A Pearce Tel: +44 (0)1493 650484 Fax: +44 (0)870 402 1399 E-Mail: a.pearce@fugro.com Website: www.alluvial.co.uk</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
SOILS for civil engineering purposes	Shear strength - small shearbox	BS 1377:Part 7:1990 Documented In-House Method L-T-030a based on BS 1377:Part 7:1990.
	Shear strength - laboratory vane	BS 1377:Part 7:1990
	Moisture content - oven drying method	BS 1377:Part 2:1990
	Liquid limit - cone penetrometer	BS 1377:Part 2:1990
	Liquid limit - cone penetrometer - one point	BS 1377:Part 2:1990
	Plastic limit	BS 1377:Part 2:1990
	Plasticity index and liquidity index	BS 1377:Part 2:1990
	Density - linear measurement	BS 1377:Part 2:1990
	Density of Intact Core	Documented In-House Method L-T-043a
	Particle density - gas jar	BS 1377:Part 2:1990
	Particle density - small pycnometer	BS 1377:Part 2:1990
	Particle size distribution - wet sieving	BS 1377:Part 2:1990
Particle size distribution - dry sieving	BS 1377:Part 2:1990	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
SOILS for civil engineering purposes (cont'd)	Particle size distribution - hydrometer method	BS 1377:Part 2:1990
	Resistivity - Wenner probe method	BS 1377:Part 3:1990
	Dry density/moisture content relationship (vibrating hammer)	Documented In-House Method L-T-028a based on BS 1377:Part 4:1990
	Minimum density of sands	Documented In-House Method L-T-029a based on BS 1377:Part 4:1990
	Thermal conductivity - transient heat method	Documented In-House Method L-T-042a based on ASTM D5334-08 using FEbv Thermcon equipment
	Thermal conductivity - transient heat method	Documented In-House Method L-T-045a based on ASTM D5334-08 using KD2 PRO equipment
END		