

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 Accredited to ISO/IEC 17025:2005	Fugro Engineering Services Limited	
	Issue No: 007 Issue date: 5 Jun 2009	
	Fugro House Hithercroft Road Wallingford Oxfordshire OX10 9RB	Contact: Tess Wright Tel: +44 (0)870 4021467 Fax: +44 (0)870 4021499 E-Mail: t.wright@fes.co.uk Website: www.fes.co.uk
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Ground Investigation Sites	Cone penetration testing including UXO detection	B



0925
Accredited to
ISO/IEC 17025:2005

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

Fugro Engineering Services Limited
Issue No: 007 Issue date: 05 June 2009

Testing performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
SOILS for civil engineering purposes	Penetration resistance using the fixed 60° cone and friction sleeve (static cone penetration test CPT)	BS 1377:Part 9:1990 and Eurocode 7 Geotechnical Design Clause 4.3 Continuous measurement using a penetrometer tip with electrical sensors for cone and sleeve resistance and inclination	B
	Penetration resistance using the fixed 60° cone and friction sleeve (static cone penetration test CPT)	BS 1377:Part 9:1990 and Eurocode 7 Geotechnical Design Clause 4.3 Continuous measurement using a penetrometer tip with electrical sensors for cone and sleeve resistance, inclination and piezometric pressure	B
	UXO detection for clearance of site investigations and piling using a tri-axial magnetometer	Cone Penetration Testing Procedures Manual. Continuous measurement using a magnetometer housed in a penetrometer with electrical sensors for cone and sleeve resistance, inclination and piezometric pressure.	B
END			