


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 Accredited to ISO/IEC 17025:2005	<b>Office of Communications</b>	
	Issue No: 016    Issue date: 31 July 2008	
	Mobile EMC and Interference Laboratory Baldock Radio Station Royston Road Baldock Hertfordshire SG7 6SH	Contact: Mr Mark Watkins Tel: +44 (0)1462 428523 Fax: +44 (0)1462 428510 E-Mail: mark.watkins@ofcom.org.uk Website: www.ofcom.org.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
Any Customer Premises	EMC, IT, Radio and Telecoms	A
Testing at the Baldock Site	EMC, IT, Radio and Telecoms	B



1260  
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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
Electrical Installations Telecommunications Equipment	EMC TESTING  Electromagnetic field strength in the frequency range: 9 kHz to 40 GHz	Fieldstrength/1 (RF Emission Measurements 9kHz to 2GHz) Microwave/1 (RF Emission Measurements 2GHz to 40GHz EN 55011:1991 EN 55022:1988 EN 55022:1995	A, B
	Conducted emissions in the frequency range: 9 kHz to 30 MHz ...Continuous Disturbance Only	Conducted/1 (RF Conducted Measurements 150kHz to 300MHz) EN 55011:1991 EN 55022:1988 EN 55022:1995	A, B
	Frequency measurement in the range: 9 kHz to 40 GHz  <b>Note</b> Limits from the following standards may be used against the measurements obtained using the methods detailed above.	BS 4809:1972 BS 800:1988 BS 6839:Part 1:1987 BS 5049:Part 2:1994 BS 5602:1978 EN 55014:1987 EN 55014:1997 BS EN 50065 series:1991-1995 BS EN 50081-1:1992 BS EN 50081-2:1994 BS EN 50121:Part 2 and Part 3-1:2000 EN 50083-2:1995	A, B
END			