


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 UKAS PRODUCT CERTIFICATION 172 Accredited to EN 45011:1998 (ISO/IEC Guide 65:1996) to provide product conformity certification	BABT Issue No: 010 Issue date: 01 December 2011	
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Locations where certification activities covered by the above Accreditation Standard are undertaken	
BABT Forsyth House Churchfield Road Walton-On-Thames Surrey KT12 2TD United Kingdom	BABT Octagon House Concorde Way Segensworth North Fareham Hampshire PO15 5RL



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DETAIL OF ACCREDITATION

Product	Standard
Telecommunications Terminal Equipment for Connection to ISDN Interfaces	BABT Application Note 102
Telecommunications Terminal Equipment for Connection to Digital Private Circuits Based Upon Recommendation G.703	BABT Application Note 103
Apparatus for Connection to the Global System for Mobile Communications (GSM)-GSM 900 and GSM 1800/DCS 1800/PCN	BABT Application Note 104
Telecommunications Terminal Equipment for Connection to Analogue Interfaces of the Public Switched Telephone Network	BABT Application Note 105
Telecommunications Total Metering and Billing Systems (TMBS)	OfTel Metering and Billing Direction, July 2008
Telecommunications Equipment as defined in the TCB Program Roles and Responsibilities Document (July 2010), scopes A1, A2, A3, A4, B1, B2, B3 and C	Telecommunication Certification Bodies Scheme (TCB Scheme) of the Federal Communications Commission (FCC) of the United States of America, (47 CFR Sections 2.960 to 2.962 and 68.160 to 68.162)
96/579/EC Road traffic signs and traffic control devices, road markings and lighting columns for circulation areas	Product Certification Body (System 1) EN 12966-1:2005+A1:2009 & EN 12966-1:2005 Road vertical signs Variable message traffic signs
<u>MCS Product Certification</u> Solar Photovoltaic Panels	<u>MCS Scheme Standards</u> MCS 005 - Solar Photovoltaic Panels MCS 010 - Generic Factory Production Control MCS 011 - Testing and Acceptance Criteria
END	