

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>118</b> Accredited to EN 45011:1998 (ISO/IEC Guide 65:1996) to provide product conformity certification	<b>Ascertiva Group Ltd trading as NICEIC</b>	
	Issue No: 014    Issue date: 24 March 2011	
	<b>Warwick House</b> <b>Houghton Hall Park</b> <b>Houghton Regis</b> <b>Dunstable</b> <b>Bedfordshire</b> <b>LU5 5ZX</b>	<b>Contact: Mr S Dewhirst</b> <b>Tel: +44 (0)1582 531 000</b> <b>Fax: +44 (0)1582 531 010</b> <b>E-Mail: <a href="mailto:steve.dewhirst@ascertiva.com">steve.dewhirst@ascertiva.com</a></b> <b>Website: <a href="http://www.ascertiva.com">www.ascertiva.com</a></b>

<b>Locations where certification activities covered by the above Accreditation Standard are undertaken</b>	
Ascertiva Group Ltd trading as NICEIC Warwick House Houghton Hall Park Houghton Regis Dunstable Bedfordshire LU5 5ZX United Kingdom	



118

Accredited to EN 45011:1998  
(ISO/IEC Guide 65:1996) to  
provide product conformity  
certification

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

**Ascertiva Group Ltd trading as NICEIC**

**Issue No: 014    Issue date: 24 March 2011**

DETAIL OF ACCREDITATION

Product	Standard
Electrical work within the scope of BS 7671 - "Requirements for Electrical Installations", other than in hazardous areas (Approved Contractor scheme and the domestic installer scheme)	BS 7671
Installation, inspection, testing and maintenance of electrical installations in potentially explosive atmospheres within the scope of BS 7671 (Approved Contractor scheme only)	BS 7671 supplemented by BS EN 60079
Requirements for safe electrical installations, competent persons scheme, referred to in Part P of the Building Regulations 2000 (as amended)	BS 7671
Micro generation scheme Installer scheme requirements	MCS 001
Requirements for contractors undertaking the supply, design, set to work commissioning and handover of solar heating micro generation systems	MIS 3001
Requirements for contractors undertaking the supply, design, set to work commissioning and handover of heat pump systems	MIS 3005
Requirements for contractors undertaking the supply, design, set to work commissioning and handover of solar voltaic systems	MIS 3002
Requirements for contractors undertaking the supply, design, set to work commissioning and handover of Wind Generation of electricity	MIS 3003
Requirements for contractors undertaking the supply, design, set to work commissioning and handover of Heat Generation technology in the form of biomass	MIS 3004
END	