



BS EN 62305:2006 PROTECTION AGAINST LIGHTNING

**CERTIFICATE OF THIRD PARTY
ACCREDITATION OF COMPETENCE**

This certificate is presented to;

Colin Sanders

who has successfully demonstrated an industry acceptable level of knowledge and ability to apply the requirements of the following parts of the standard:-

BS EN 62305:2006		KNOWLEDGE DEMONSTRATED
Part 1	General Principles,	Pass 2 nd September 2008
Part 2	Risk Management,	
Part 3	Physical Damage to Structures and Life Hazard	
Part 4	Electrical and Electronic Systems Within Structures	Not taken

IMPORTANT NOTE

Two accreditations are available covering Parts 1, 2 and 3 in one accreditation and Part 4 as an addition. The standard contains four parts that integrate dependent upon which risks are to be addressed. In order to fully apply all parts of the standard and adequately consider all risks, the designer will need to have demonstrated competence in all four parts.

This certificate is valid until 5 years from date of accreditation after which refresher training will be required and a new certificate will be issued.

Signed on behalf of The Association of Technical Lightning and Access Specialists;

John Sherlock
Lightning Protection Committee Chairman

Certificate No 010