

## MINOR DOMESTIC ELECTRICAL INSTALLATION WORKS CERTIFICATE

(REQUIREMENTS FOR ELECTRICAL INSTALLATIONS - BS 7671)

To be used only for minor electrical work which does not include the provision of a new circuit

### PART 1: Details of the Minor Works

Client *J.B. Streeter*

Details of departures, if any, from BS 7671

*None*

Date minor works completed: *06/04/05* Contract reference: *AB-123*

Description of the minor works:  
*Extension of circuit to accomodate additional lighting columns in the drive*

Location/Address of Minor Works:

*16 The Street  
Ferring  
Worthing  
West Sussex*

Postcode: *BN11 3GB*

### PART 2: Details of the Modified Circuit

System type and earthing arrangements:	TN-C-S <input checked="" type="checkbox"/>	TN-S <i>N/A</i>	TT <i>N/A</i>
Method of protection against indirect contact:	EEBAD <input checked="" type="checkbox"/>	Other <i>N/A</i>	
Overcurrent protective device for the modified circuit:	BS(EN) <i>BS 3871</i>	Type <i>C</i>	Rating <i>32</i> A
Residual current device (where appropriate):	BS(EN) <i>61009 RCCB</i>	Type <i>C</i>	I $\Delta$ n <i>100</i> mA
Wiring system (type):	<i>XLPE/SWA cables</i>	Ref method: <i>1</i>	csa (live): <i>6</i> mm <sup>2</sup> csa (cpc): <i>6</i> mm <sup>2</sup>
Where protection against indirect contact is EEBAD:	Maximum disconnection time permitted by BS 7671 <i>5</i>	Maximum Zs permitted by BS 7671 <i>0.75</i>	$\Omega$

Comments on existing installation  
*Original cables installed in ducts*

### PART 3: Inspection & Testing of the Modified Circuit and Related Parts

Confirmation that necessary inspections have been undertaken <input checked="" type="checkbox"/>	( <input checked="" type="checkbox"/> )	Confirmation of adequacy of earthing <input checked="" type="checkbox"/>	( <input checked="" type="checkbox"/> )
Circuit resistance (R1+R2) <i>N/A</i> $\Omega$ or R2 <i>0.95</i> $\Omega$		Confirmation of adequacy of bonding <input checked="" type="checkbox"/>	( <input checked="" type="checkbox"/> )
Insulation Resistance: Phase/Phase <i>N/A</i> M $\Omega$		Confirmation of correct Polarity <input checked="" type="checkbox"/>	( <input checked="" type="checkbox"/> )
Phase/Neutral <i>200</i> M $\Omega$		Maximum Earth Fault Loop Impedance <i>1.02</i> $\Omega$	
Instrument Serial No(s): Phase/Earth <i>200</i> M $\Omega$		RCD operating time at In (if RCD fitted) <i>.2</i> ms	
<i>CO-1234</i> Neutral/Earth <i>200</i> M $\Omega$		RCD operating time at 5 In (if applicable) <i>.3</i> ms	

Agreed limitations on the inspection and testing  
*None*

### PART 4: Declaration

I/We certify that the said works do not impair the safety of the existing installation, that the said works have been designed, constructed, inspected and tested in accordance with BS 7671: *2001* (IEEWiring Regulations), amended to *AMD Date* and that the said works, to the best of my/our knowledge and belief, at the time of my/our inspection, complied with BS 7671 except as detailed in Part 1 of this certificate.

The results of the inspection and testing reviewed by the qualified supervisor  
For and behalf of:

Name: *JAMES JONES*  
(CAPITALS)  
Signature: *[Signature]*  
Date: *06/04/05*

Name: *DERI ALLSOP*  
(CAPITALS)  
Signature: *[Signature]*  
Date: *06/04/05*

*Your Company Name*  
*Address 1*  
*Address 2*  
*Town*  
*County*  
Postcode: *POSTCODE*

C.P.S Registration No: *CPS-1923*

# MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

## GUIDANCE FOR RECIPIENTS (to be appended to the Certificate)

This Certificate has been issued to confirm that the electrical installation work to which it relates has been designed, constructed and inspected and tested in accordance with British Standard 7671, (the IEE Wiring Regulations). You should have received an 'original' Certificate and the contractor should have retained a duplicate. If you were the person ordering the work, but not the owner of the installation, you should pass this Certificate, or a copy of it, to the owner.

A separate Certificate should have been received for each existing circuit on which minor works have been carried out. This Certificate is not appropriate if you requested the contractor to undertake more extensive installation work, for which you should have received an Electrical Installation Certificate.

The Certificate should be retained in a safe place and be shown to any person inspecting or undertaking further work on the electrical installation in the future. If you later vacate the property, this Certificate will demonstrate to the new owner that the minor electrical installation work carried out complied with the requirements of British Standard 7671 at the time the Certificate was issued.