

MINOR ELECTRICAL INSTALLATION WORKS CERTIFICATE

Issued in accordance with British Standard 7671 - Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable, LU5 5ZX

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 Fresh Student Living

Date minor works completed 03/09/2018

Contract Reference

Description of the Minor works Part P ref
Following Condition report 1PN3/476110 (2015) Items 1,2,3,4,5,7,9
Have been completed making the installation satisfactory

Details of departures, if any, from BS 7671 (as amended)

Number of cables could not be accessed for re dressing all known defects have been completed based on 2015 inspection we recommend new inspection to be carried out in two years .

Location/address of the minor works

Abbeygate 9 Victoria road
Chester
CH2 2AX

Postcode: CH2 2AX

PART 2: DETAILS OF THE MODIFIED CIRCUIT

System type and earthing arrangements

TN-C-S



TN-S



TT



TN-C



IT



Protective measure(s) against electric shock

ADS

Overcurrent protective device for the modified circuit

BS(EN)

Type

Rating

A

Residual current device (if applicable)

BS(EN)

Type

$I_{\Delta n}$

mA

Details of wiring system used to modify the circuit

Type

Thermoplastic insulated/sheathed cables

Reference method

csa of live conductors

mm²

csa of cpc

mm²

Where the protective measure against electric shock is ADS, insert maximum disconnection time permitted by BS 7671

s

Maximum Z_s permitted by BS 7671

0.00

Ω

Comments on existing installation

Various items have been rectified please refer to cert IPN3/476110 For values recorded

PART 3: INSPECTION AND TESTING OF THE MODIFIED CIRCUIT AND RELATED PARTS

† Essential inspections and tests

† Confirmation that necessary inspections have been undertaken	O	(P)	† Confirmation of the adequacy of earthing	O	(P)
† Circuit resistance $R_1 + R_2$ Ω or R_2 Ω			† Confirmation of the adequacy of equipotential bonding	O	(P)
Insulation resistance Line/Line $M\Omega$			† Confirmation of correct polarity	O	(P)
(* In a multi-phase circuit, record the lower or lowest value, as appropriate)			† Maximum measured earth fault loop impedance, Z_s Ω		
Line/Neutral $M\Omega$			† RCD operating time at $I_{\Delta n}$ (if RCD fitted) ms		
† Line/Earth $M\Omega$			† RCD operating time at $5I_{\Delta n}$ if applicable ms		
† Neutral/Earth $M\Omega$					

Agreed limitations, if any, on the inspection and testing:

Please refer to original certification

PART 4: DECLARATION

I/We certify that the minor electrical installation works, as detailed in Part 1 of this certificate, does not impair the safety of the existing installation, that the said works have been designed, constructed, inspected, tested and verified in accordance with BS 7671, amended on the date shown* and that, to the best of my/our knowledge and belief, at the time of my/our inspection, the works 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

Name (CAPITALS) Charles Stewart

Name (CAPITALS) Charles Stewart

For and on behalf of (Trading title of approved contractor)
SHIELD TRADERS LTD CBS ELECTRICAL

Signature

Signature

Address

5 ROTHESAY ROAD CURZON PARK, CHESTER, CHESHIRE
CH48AJ

Position QS

Position qs

Date 03/10/2018

Date 03/10/2018



Enrolment Number

043786

Branch number (if applicable)

(The enrolment number is essential information)