MINOR 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

Certificate No.:

PART 1: Description of the minor works	
	Date minor works completed
2. Installation location/address	Date minor works completed
3 Description of the minor works	
4. Details of any departures from BS 7671:2018 as amend (Regulation 120.3, 133.1.3 and 133.5). Details of permitted exceptions (Regulation 411.3.3) must be attached to this Certificate.). Where applicable, a suitable risk assessment(s)
	Risk assessment attached
5. Comments on (including any defects observed in) t	he existing installation (Regulation 644.1.2):
PART 2: Presence and adequacy of installation earthin	og and handing arrangements (Possilation 422.40)
	And the second s
1. System earthing arrangement: TN-S TN-C-S	
2. Earth fault loop impedance at distribution board ($Z_{\rm db}$) su	pplying the final circuitΩ
3. Presence of adequate main protective conductors:	
Earthing conductor	
	☐ Oil ☐ Structural steel ☐ Other (Specify)
PART 3: Circuit details	
DB Reference No.: DB Location	and type:
	Installation reference method
Number & size of conductors: Live mm² cpc	
Circuit overcurrent protective device: BS (EN)	
RCD: BS (EN)	
	Rated residual operating current (I _{Δn})MA
AFDD: BS (EN) RatingA	
SPD: BS (EN) Type	
PART 4: Took require for the oldered and the state of the	
PART 4: Test results for the altered or extended circuit	
	Ω or R ₂ Ω
	Ω N/N Ω cpc/cpc Ω
	V Live - Live MΩ Live - Earth MΩ
Polarity satisfactory: Maximum m	easured earth fault loop impedance: Z _s Ω
RCD disconnection time at rated residual operating current	
AFDD satisfactory test button operation: NOTE: Not all AF	
SPD functionality confirmed: NOTE: Not all SPDs have visib	le functionality indication
PART 5: Declaration	
I certify that the work covered by this certificate does not im	pair the safety of the existing installation and the work has
been designed, constructed, inspected and tested in accord	pair the safety of the existing installation and the work has
and that to the best of my knowledge and belief, at the time	lance with BS 7671:2018 amended to (date) of my inspection, complied with BS 7671 except
and that to the best of my knowledge and belief, at the time as detailed in Part 1 above.	of my inspection, complied with BS 7671 except
and that to the best of my knowledge and belief, at the time as detailed in Part 1 above. Name: For and on behalf of:	of my inspection, complied with BS 7671 except
and trial to the best of my knowledge and belief, at the time as detailed in Part 1 above. Name:	of my inspection, complied with BS 7671 except
Name:	of my inspection, complied with BS 7671 except Signature:
Name: For and on behalf of:	of my inspection, complied with BS 7671 except