

ESM4C_25141466

<input checked="" type="checkbox"/> A test log book accompanies this certificate and is up-to-date.		(N/A...)
EMERGENCY LUMINAIRES		
5.2.2	8 - Luminaires are suitably spaced in accordance with authenticated spacing or design data Illumination is normally checked by visual inspection and from the design spacing. Where illumination is verified by site measurement, insert a 'check' and provide details of the instruments used and the results on a separate numbered page. For guidance on measurements refer to Annex D of BS 5266-1.	(...,✓,...)
5.2.5; 5.2.6	9 - Luminaires are installed where necessary to cover areas, lifts, plant rooms and the like 10 - Luminaires are sited at or near height 2 m all relevant 'points of emphasis' in accordance with BS 5266-7: 2016 and in positions/locations identified from the fire safety risk assessment 11 - Non-mounted luminaires operate on failure of supply to local lighting circuit 12 - Illumination from at least two luminaires provided in each section of the escape route and open areas 13 - Luminaires are mounted at least 2 m above the floor and at a suitable height/position to avoid areas of smoke accumulation and/or obstructions 14 - Luminaires are safely protected for their location (IP rating) 15 - All luminaires and connected luminaires conform to BS EN 60598-2-22 16 - Luminaires and lamps are in good condition 17 - Luminaires have been tested and found to operate for their full rated duration 18 - After the system has been tested, each luminaire charging indicator operates correctly	(...,✓,...)
SAFETY SIGNS		
5.2.1	19 - Escape route signs comply with BS EN ISO 2010 and are located and operated in accordance with BS 5499-4	(...,✓,...)
5.2.2	20 - Other safety signs are located and operated in accordance with BS 5499-10	(...,✓,...)

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EMERGENCY LIGHTING COMPLETION CERTIFICATE		
For small new installations up to 25 self-contained luminaires		
Based on the recommendations given in BS 5266-1: 2016 Emergency lighting – Part 1: Code of practice for the emergency lighting of premises		
PART 5 : COMPLIANCE CHECKLIST -- Continue (where a declared outcome is identified by an 'X', the details of the deviation must be accurately recorded on page 3 (PART 7))		
✓ indicates that an item (Clause No.) has been assessed and the declaration outcome was SATISFACTORY. ✗ indicates that a deviation was identified. (N/A) indicates that the assessment of an item was NOT APPLICABLE to the particular installation		
Clause No.	Item assessed for compliance	Declared outcome
TEST FACILITIES		
8.3.3	21 - A sufficient number of suitably located test facilities are provided with their function clearly identified 22 - All test facilities are suitable to apply a test for the relevant duration 23 - The test facilities act upon the intended luminaires only 24 - Test facilities are protected from unauthorised operation 25 - Automatic test facilities conform to IEC 60068-2-29	(...,✓,...)
10.7	26 - Training on the use of the test facilities and recording the results of tests has been given to the responsible person	(N/A...)
WIRING/EQUIPMENT		
8.1	27 - Fixed wiring of the emergency lighting installation has been installed in accordance with BS 7671 (as amended)	(...,✓,...)
8.3.2	28 - Isolators, switches and protective devices of the emergency systems protected/located and appropriately labelled so as to prevent unauthorised use	(...,✓,...)
FINAL DECLARATION TO BE CONDUCTED AT COMPLETION		
10.7	29 - User has been provided with accurate system documentation (drawings, layout plans) 30 - User has been made aware of the action they need to take in the event of a fault failure 31 - The user has been made aware of the need to maintain an up-to-date test log book	(N/A...)
11	32 - The emergency lighting system operates correctly when tested 33 - Deviations (if any) have been recorded accurately	(...,✓,...)
Assessment carried out by Name (capital letters) PRAKASHKUMAR PATEL Signature [REDACTED] Position DS Date 12/04/2022		
PART 6 : DETAILS OF DEVIATIONS FROM THE RECOMMENDATIONS OF BS 5266-1		
Clause No.	Details of the deviation	(See additional page No N/A...)
N/A		
PART 7 : COMMENTS ON EXISTING INSTALLATION (Any defects identified on the existing emergency lighting installations, not covered by this certificate, should be recorded below)		
N/A (See additional page No N/A...)		

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NOTES FOR RECIPIENT

THIS CERTIFICATE IS AN IMPORTANT AND VALUABLE DOCUMENT WHICH SHOULD BE RETAINED FOR FUTURE USE

Only the contractor responsible for the small emergency lighting installation work, is authorised to issue this Emergency Lighting Completion Certificate.

This certificate should be read in conjunction and supported by photometric data (see Note 1) and an appropriate Test log book, and include the following documents, which should be referenced in PART 6:

- Electrical Installation Certificate (see Note 1), or
- Minor Electrical Installation Works Certificate (see Note 2); and/or
- Emergency Lighting Periodic Inspection and Test Certificate (see Note 3)

Note 1: This can be in any of the following formats (in all cases appropriate de-rating factors must be used), and identified to meet worst case requirements:

- a) Authenticated spacing data such as IEC 60068-2-29 tables;
- b) Calculations as detailed in BS 5266-1: 2016, Annex D, and CHSE / SLL Guide LG16/2;
- c) Appropriate computer print out of results.

Note 2: The contractor carrying out the small emergency lighting installation must also be certified in accordance with IEC 6071: Requirements for Electrical Installations (as amended) by issuing an Electrical Installation Certificate, or, where appropriate, a Minor Electrical Installation Works Certificate.

Note 3: Where this certificate relates to an addition or alteration that necessitates the carrying out of a periodic inspection on the existing emergency lighting installation, the 'Emergency Lighting Periodic Inspection and Testing Certificate' should accompany this certificate.

You should have received the certificate, consisting of 3 pages in total, marked 'Original', and the contractor responsible for carrying out the work should have retained the certificate marked 'Duplicate'.

Certification of emergency lighting installation works

This certificate should have been issued on completion of new emergency lighting installation work that includes no more than 25 new self-contained emergency lighting luminaires, where the contractor issuing the certificate is solely responsible to the design, construction and the inspection and testing of the work. The work may be either a new emergency lighting installation or an addition or alteration to an existing emergency lighting installation.

The completed certificate is intended to confirm that the emergency lighting installation detailed in this certificate has been fully inspected and tested and, except for the deviations (if any) recorded in the certificate, complies with the requirements of BS 7671 - Requirements for Electrical Installations (as amended) and the relevant recommendations and requirements of the emergency lighting standards listed below:

- BS 5266-1: 2016 – Emergency lighting Part 1: Code of practice for the emergency lighting of premises
- BS EN 1308-2013 – Lighting applications – Emergency lighting
- BS EN 50172-2004 (BS 5266-2004) – Emergency escape lighting systems

The certificate should not have been issued for the periodic inspection and testing of an existing emergency lighting installation, for which an Emergency Lighting Periodic Inspection and Testing Certificate should be used.

The completed certificate should have been issued to the Responsible Person for the premises (as identified in PART 3 ('Declaration of Conformity')) and must be accompanied by all the following documents:

- i) a completed and signed compliance checklist
- ii) photometric design data
- iii) an appropriate test log book

The contractor should have signed PART 3, attesting ALL required documentation is present; absence of any of above documents (i, ii or iii) renders this certificate invalid.

BS 5266-1 defines the 'Responsible Person' as:

'Designated individual who is responsible for the provision and operation of appropriate emergency escape lighting. Note this may not necessarily be the same as the responsible person as defined in the Regulatory Reform (Fire Safety) Order 2005.'

If you were the person carrying the work, but not the user of the installation, you should pass this certificate, or a full copy of it, including these notes and any related reference documents, to the user immediately. This certificate should be retained in a safe place and be shown to any person inspecting or undertaking further work on the emergency lighting installation in the future. If you later vacate the premises, the certificate will demonstrate to the new Responsible Person that the emergency lighting installation covered by this certificate complied with the Standards listed above and the requirements of BS 7671 (as amended), at the time the certificate was issued.

Emergency lighting systems should be maintained by regular inspections and tests in accordance with Clause 7.2 of BS EN 50172-2004 (BS 5266-2004).

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PART 1 : DETAILS OF THE CONTRACTOR, CLIENT AND INSTALLATION <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; padding: 5px;">DETAILS OF THE CONTRACTOR</td> <td style="width: 33%; padding: 5px;">DETAILS OF THE CLIENT</td> <td style="width: 33%; padding: 5px;">DETAILS OF THE INSTALLATION</td> </tr> <tr> <td>Name: [REDACTED]</td> <td>Name: PRATHAP SRIKANDARAJAH BLACKBIRD NEWS</td> <td>Occupier: PRATHAP SRIKANDARAJAH BLACKBIRD NEWS</td> </tr> <tr> <td>Address: [REDACTED]</td> <td>Address: Blackbird News, 222 Blackbird Road,</td> <td>Address: Blackbird News, 222 Blackbird Road,</td> </tr> <tr> <td>Leicester, Leicestershire</td> <td>Leicester, Leicestershire</td> <td>Leicester, Leicestershire</td> </tr> <tr> <td>Postcode: LE4 0AF</td> <td>Postcode: LE4 0AF</td> <td>Postcode: LE4 0AF</td> </tr> <tr> <td>Tel No: [REDACTED]</td> <td>Tel No: N/A</td> <td>Tel No: N/A</td> </tr> </table>	DETAILS OF THE CONTRACTOR	DETAILS OF THE CLIENT	DETAILS OF THE INSTALLATION	Name: [REDACTED]	Name: PRATHAP SRIKANDARAJAH BLACKBIRD NEWS	Occupier: PRATHAP SRIKANDARAJAH BLACKBIRD NEWS	Address: [REDACTED]	Address: Blackbird News, 222 Blackbird Road,	Address: Blackbird News, 222 Blackbird Road,	Leicester, Leicestershire	Leicester, Leicestershire	Leicester, Leicestershire	Postcode: LE4 0AF	Postcode: LE4 0AF	Postcode: LE4 0AF	Tel No: [REDACTED]	Tel No: N/A	Tel No: N/A
DETAILS OF THE CONTRACTOR	DETAILS OF THE CLIENT	DETAILS OF THE INSTALLATION																
Name: [REDACTED]	Name: PRATHAP SRIKANDARAJAH BLACKBIRD NEWS	Occupier: PRATHAP SRIKANDARAJAH BLACKBIRD NEWS																
Address: [REDACTED]	Address: Blackbird News, 222 Blackbird Road,	Address: Blackbird News, 222 Blackbird Road,																
Leicester, Leicestershire	Leicester, Leicestershire	Leicester, Leicestershire																
Postcode: LE4 0AF	Postcode: LE4 0AF	Postcode: LE4 0AF																
Tel No: [REDACTED]	Tel No: N/A	Tel No: N/A																
PART 2 : DETAILS OF THE EMERGENCY LIGHTING INSTALLATION COVERED BY THIS CERTIFICATE <p>Description and extent of the installation covered by this certificate: ONLY COMMERCIAL AREA COVERED BY 7 X EMERGENCY LIGHT The installation is: New: (N/A) or An addition: (✓) or An alteration: (N/A)</p>																		
PART 3 : DECLARATION OF CONFORMITY <p>In consequence of acceptance of the outcomes declared in this certificate, I hereby declare that the emergency lighting system installation, or part thereof, described in this certificate conforms, to the best of my knowledge and belief, to the appropriate recommendations and requirements given in BS 5266-1: 2016 Emergency lighting - Part 1: Code of practice for emergency lighting of premises; BS EN IEC60360: 2013 Lighting applications - Emergency lighting and BS EN 50172: 2006 Emergency escape lighting systems; as set out in the outcomes declared on the compliance checklist (pages 2 and 3), except for the deviations recorded in PART 5.</p> <p>To be signed by the Responsible Person (as defined by BS 5266-1, see 'Notes for Recipient') on behalf of the contractor/client</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Name (capital): [REDACTED]</td> <td>Signature: [REDACTED]</td> <td>Position: QS</td> <td>Date: 12/04/2022</td> </tr> </table> <p>This certificate is not valid unless accompanied by current versions of the following documentation: i) Signed compliance checklist (pages 2 and 3); ii) Photometric design data (see Note 1 of 'Notes for Recipient'); iii) Test log book The contractor issuing this certificate MUST sign to verify that i), ii) and iii) above have been supplied with this certificate and that all essential related reference documents have been recorded in PART 4.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Name (capital): [REDACTED]</td> <td>Signature: [REDACTED]</td> <td>Position: QS</td> <td>Date: 12/04/2022</td> </tr> <tr> <td>Reviewed by:</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Name (capital): [REDACTED]</td> <td>Signature: [REDACTED]</td> <td>Position: QS</td> <td>Date: 12/04/2022</td> </tr> </table>			Name (capital): [REDACTED]	Signature: [REDACTED]	Position: QS	Date: 12/04/2022	Name (capital): [REDACTED]	Signature: [REDACTED]	Position: QS	Date: 12/04/2022	Reviewed by:				Name (capital): [REDACTED]	Signature: [REDACTED]	Position: QS	Date: 12/04/2022
Name (capital): [REDACTED]	Signature: [REDACTED]	Position: QS	Date: 12/04/2022															
Name (capital): [REDACTED]	Signature: [REDACTED]	Position: QS	Date: 12/04/2022															
Reviewed by:																		
Name (capital): [REDACTED]	Signature: [REDACTED]	Position: QS	Date: 12/04/2022															
PART 4 : RELATED REFERENCE DOCUMENTS <p>Please state and provide reference number(s) of all appropriate documentation:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>N/A</td> <td>(Ref No: N/A)</td> <td>N/A</td> <td>(Ref No: N/A)</td> <td>N/A</td> <td>(Ref No: N/A)</td> <td>I Give additional page No. N/A</td> </tr> <tr> <td>N/A</td> <td>(Ref No: N/A)</td> <td>N/A</td> <td>(Ref No: N/A)</td> <td>N/A</td> <td>(Ref No: N/A)</td> <td></td> </tr> </table>			N/A	(Ref No: N/A)	N/A	(Ref No: N/A)	N/A	(Ref No: N/A)	I Give additional page No. N/A	N/A	(Ref No: N/A)	N/A	(Ref No: N/A)	N/A	(Ref No: N/A)			
N/A	(Ref No: N/A)	N/A	(Ref No: N/A)	N/A	(Ref No: N/A)	I Give additional page No. N/A												
N/A	(Ref No: N/A)	N/A	(Ref No: N/A)	N/A	(Ref No: N/A)													

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Please see the 'Notes for Recipient' Page 1 of 1

PART 5 : COMPLIANCE CHECKLIST (Where a declared outcome is identified by an 'X', the details of the deviation must be accurately recorded on page 3 (PART 7))		
<small>✓ indicates that an item (Clause No.) was assessed and the declared outcome was SATISFACTORY. ✗ indicates that a deviation was identified. N/A indicates that the assessment of an item was NOT APPLICABLE to the particular installation.</small>		
CLASS NO.	ITEMS ASSESSED FOR COMPLIANCE	DECLARED OUTCOME
SYSTEM DESIGN AND DOCUMENTS		
4.2 4.1; 5.2.8 5.2.8 6.7 11	1 - Plans are available and correct 2 - Design provides coverage for all areas identified by the fire safety risk assessment 3 - Design provides coverage for all hazards identified by the fire safety risk assessment 4 - System has the correct mode of operation 5 - System is designed for the correct emergency duration period 6 - Photometric design data accompanies this certificate 7 - A test log book accompanies this certificate and is up-to-date	(N/A) (N/A) (N/A) (N/A) (N/A)
EMERGENCY LUMINAIRES		
5.2.2 5.2.8; 5.2.8 5.2.8 6.1 6.2 6.4 6.7 7.4 12	8 - Luminaires are suitably spaced in accordance with authenticated spacing or design data Illumination is normally checked by visual inspection and from the design spacings. Where illumination is verified by site measurements, insert a 'check' and provide details of the instruments used and the results on a separate numbered page. For guidance on measurements refer to Annex D of BS 5266-1. 9 - Luminaires are installed where necessary to cover walls, lifts, plant rooms and the like 10 - Luminaires are sited at or near (within 2m) all relevant points of emphasis in accordance with BS 5266-1: 2016 and in positions/locations identified from the fire safety risk assessment 12 - Illumination from at least two luminaires provided in each section of the escape route and open areas 13 - Luminaires are mounted at least 2m above the floor and at a suitable height/position to avoid areas of smoke accumulation and/or obstructions 14 - Luminaires are suitably protected for their location (IP rating) 15 - All luminaires and connected luminaires conform to BS EN 60598-2-22 16 - Luminaires and lamps are in good condition 17 - Luminaires have been tested and found to operate for their full rated duration 18 - After the system has been tested, each luminaire charging indicator operates correctly	(N/A) (N/A) (N/A) (N/A) (N/A) (N/A) (N/A) (N/A) (N/A)
SAFETY SIGNS		
5.2.8.1 5.2.8.2	19 - Escape route signs comply with BS EN ISO 2010 and are located and operated in accordance with BS 5469-4 20 - Other safety signs are located and operated in accordance with BS 5469-10	(N/A) (N/A)

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PART 5 : COMPLIANCE CHECKLIST (Where a declared outcome is identified by an 'X', the details of the deviation must be accurately recorded on page 3 (PART 7))		
<small>✓ indicates that an item (Clause No.) was assessed and the declared outcome was SATISFACTORY. ✗ indicates that a deviation was identified. N/A indicates that the assessment of an item was NOT APPLICABLE to the particular installation.</small>		
CLASS NO.	ITEMS ASSESSED FOR COMPLIANCE	DECLARED OUTCOME
TEST FACILITIES		
8.3.3 10.7	21 - A sufficient number of suitably located test facilities are provided with their function clearly identified 22 - All test facilities are suitable to apply a test for the relevant duration 23 - The test facilities act upon the intended luminaires only 24 - Test facilities are protected from unauthorised operation 25 - Automatic test facilities to BS EN 60094 26 - Training on the use of test facilities and recording the results of tests has been given to the responsible person	(N/A) (N/A)
WIRING/EQUIPMENT		
8.1 8.3.2	27 - Fixed wiring of the emergency lighting installation has been installed in accordance with BS 7671 (as amended) 28 - Isolators, switches and protective devices of the emergency system protected/located and appropriately labelled so as to prevent unauthorised use	(N/A) (N/A)
FINAL DECLARATION TO BE CONDUCTED AT COMPLETION		
10.7	29 - User has been provided with accurate system documentation (diagrams, layout plans)	(N/A)

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Original (to be printed and signed by the client)

Original (to be printed and signed by the client)

Original (to be printed and signed by the client)

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<input checked="" type="checkbox"/> Accessibility of main protective bonding connections:	<input checked="" type="checkbox"/> 6.11.1 Correctness of main protective bonding connections, where required.
<input checked="" type="checkbox"/> Accessibility and condition of other protective bonding connections:	<input checked="" type="checkbox"/> 6.11.2 Presence of diagrams, charts or schedules at or near equipment, where required.
<input checked="" type="checkbox"/> Provision of earthing / bonding labels at all appropriate locations:	<input checked="" type="checkbox"/> 6.11.3 Presence of non-standard (in裸) cable colour warning notices at or near equipment, where required.
32. FEU:	
a) Source providing at least simple separation:	<input type="checkbox"/> 6.21 Presence of test inspection recommendation label.
b) Plugs, socket-outlets and the like not interchangeable with those of other systems within the premises:	<input type="checkbox"/> 6.22 All other required labelling provided;
	<input type="checkbox"/> 6.23 Compatibility of protective devices, cables and other components.
	<input type="checkbox"/> 6.16 Cables where exposed to direct sunlight, of a suitable type or adequately protected against solar radiation.
	<input type="checkbox"/> 6.17 Cables adequately protected against damage and abrasion.

All fields must be completed. Enter either, as appropriate: '✓' if Acceptable condition; 'N/A' if Not applicable; 'T/F' if a Limitation exists;

This report is based on the model forms shown in Appendix 6 of BS 7671.

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or Code appropriately – CODE CF, CF, CF or T/F (codes to be recorded in PART 8, with additional comments (where appropriate) on attached numbered sheets).**PART 10 : SCHEDULE OF ITEMS INSPECTED**

6.16 Provision of additional protection by an RCD not exceeding 30 mA.	6.26 Single pole switching or protective devices in line conductors only.	6.11 Condition of equipment in terms of IP rating.
a) For all socket-outlets with a rated current not exceeding 32A, unless exempt.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 6.12 Adequacy of protective devices, type and rated current for fault protection.
b) Suitable for mobile equipment with rated current not exceeding 23A for use outdoors.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 6.13 Presence and adequacy of circuit protective conductors.
c) For cables concealed in walls / partitions at a depth of less than 50mm.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 6.14 Co-ordination between conductors and overload protective devices.
d) For cables concealed in walls / partitions containing metal parts regardless of depth.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 6.15 Cable installation methods / practices appropriate to the type and nature of installation and external influences.
e) Circuits supplying luminaires within domestic (household) premises.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> 6.16 Cables where exposed to direct sunlight, of a suitable type or adequately protected against solar radiation.
Note: Other installations designed prior to BS 7671: 2018 may not have been provided with RCDs for additional protection.		<input checked="" type="checkbox"/> 6.17 Cables adequately protected against damage and abrasion.
6.19 Provision of surface barriers, sealing arrangements and protection against thermal effects.		
6.20 Bond IT cables separated / separated from Bond I cables.	<input type="checkbox"/> N/A	
6.21 Cables separated / separated from non-electric services.	<input type="checkbox"/> N/A	
6.22 Termination of cables at enclosures (Indicate extent of sampling in PART 7 report):		
a) Connections under no undue strain.	<input checked="" type="checkbox"/>	
b) No bare insulation of a conductor, visible outside an enclosure.	<input checked="" type="checkbox"/>	
c) Connections of live conductors adequately enclosed.	<input checked="" type="checkbox"/>	
d) Adequacy of connection at point of entry to enclosure.	<input checked="" type="checkbox"/>	
6.23 Temperature rating of cable insulation adequate.	<input checked="" type="checkbox"/>	
6.24 Condition of accessories including socket outlets, switches and joint boxes satisfactory.	<input checked="" type="checkbox"/>	
6.25 Suitability of accessories for external influences.	<input checked="" type="checkbox"/>	

This report is not valid if the serial number has been deleted or altered.

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IPN18C

ELECTRICAL INSTALLATION CONDITION REPORT

Issued in accordance with BS 7671: 2018 – Requirements for Electrical Installations

Original in the part containing the serial

PART 11 : SCHEDULES AND ADDITIONAL PAGES

Schedule of Inspections	Schedule of Circuit Details and Test Results for the installation	Additional pages, including data sheets for additional sources	Special installations or locations (Indicated in item 8, above)	Continuation sheets
Page No(s): <input type="checkbox"/> 4 & 9	Page No(s): <input type="checkbox"/> 6	Page No(s): <input type="checkbox"/> None	Page No(s): <input type="checkbox"/> None	Page No(s): <input type="checkbox"/> None

The pages identified are an essential part of this report (see regulation 6(2)(b)).

All fields must be completed. Enter either, as appropriate: '✓' if Acceptable condition; 'N/A' if Not applicable; 'T/F' if a Limitation exists; or Code appropriately – CODE CF, CF, CF or T/F (codes to be recorded in PART 8, with additional comments (where appropriate) on attached numbered sheets).

This report is based on the model forms shown in Appendix 6 of BS 7671.

Enter a '✓' in the respective fields, as appropriate.

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**PART 12 : SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS**

Particular	Circuit description	Circuit equipment vulnerable to damage when testing.											
		(a) The maximum current (mA) that can be drawn from the circuit breaker or fuse	(b) The maximum voltage (V) that can be applied across the circuit breaker or fuse	(c) The maximum voltage (V) that can be applied across the protective device	(d) The maximum voltage (V) that can be applied across the protective device	(e) The maximum voltage (V) that can be applied across the protective device	(f) The maximum voltage (V) that can be applied across the protective device	(g) The maximum voltage (V) that can be applied across the protective device	(h) The maximum voltage (V) that can be applied across the protective device	(i) The maximum voltage (V) that can be applied across the protective device	(j) The maximum voltage (V) that can be applied across the protective device	(k) The maximum voltage (V) that can be applied across the protective device	(l) The maximum voltage (V) that can be applied across the protective device
MAIN SWITCH	A 100 2 26 16 N/A 60947-3	3	130	B 30 N/A	60947-3	1.37	N/A	0.24	N/A	999	999	250	<input checked="" type="checkbox"/> 0.35
1. FRIDGE COMPRESSOR	A 100 1 4 2.5 0.4 N/A 60958	B 32 N/A	60958	1.37	N/A	0.24	N/A	999	999	250	<input checked="" type="checkbox"/> 0.35		
2. SPARE	N/A	60958	1.37	N/A	0.24	N/A	999	999	250	<input checked="" type="checkbox"/> 0.35			
3. SPARE	N/A	60958	1.37	N/A	0.24	N/A	999	999	250	<input checked="" type="checkbox"/> 0.35			
A RCD 1	A 100 3 16 16 N/A 61000	03	30	N/A	61000	0.3	N/A	999	999	250	<input checked="" type="checkbox"/> 0.35		
A4 SPARE	N/A	60958	32	6 30 2.73 N/A	60958	0.3	N/A	999	999	250	<input checked="" type="checkbox"/> 0.35		
A5 SOCKETS	A 100 4 2.5 1.5 0.4 N/A 60908	B 15 6 30 2.73 N/A	60908	0.3	N/A	0.1	N/A	999	999	250	<input checked="" type="checkbox"/> 0.21		
A6 SPARE	N/A	60958	6	30 2.73 N/A	60958	0.3	N/A	999	999	250	<input checked="" type="checkbox"/> 0.21		
B RCD 2	A 100 4 16 16 N/A 60958	B 32 6 30 N/A	60958	0.3	N/A	0.1	N/A	999	999	250	<input checked="" type="checkbox"/> 0.35		
B7 POCKET FRIDGE AND FREEZER	A 100 5 2.5 0.4 N/A 60958	B 32 6 30 1.37 N/A	60958	0.3	N/A	0.22	N/A	290	270	250	<input checked="" type="checkbox"/> 0.33		
B8 FRIDGE	A 100 1 2.5 0.4 N/A 60958	B 15 6 30 2.73 N/A	60958	0.3	N/A	0.15	N/A	480	520	250	<input checked="" type="checkbox"/> 0.26		
B9 LIGHTS	A 100 12 1.5 1 0.4 N/A 60950	B 32 6 30 0.37 0.23 0.23 0.35 0.76 N/A	60950	0.3	N/A	0.13	N/A	999	999	250	<input checked="" type="checkbox"/> 0.27		
B10 SHUTTER	A 100 1 1.5 1 0.4 N/A 61008	6 6 30 0.58 N/A	61008	0.3	N/A	0.24	N/A	999	999	250	<input checked="" type="checkbox"/> 0.24		

This report is not valid if the serial number has been deleted or altered.

25135032

IPN18C

ELECTRICAL INSTALLATION CONDITION REPORT

Issued in accordance with BS 7671: 2018 – Requirements for Electrical Installations

Original in the part containing the serial

DISTRIBUTION BOARD (DB) DETAILS	DB designation	ELECTRICAL ROOM	TESTED BY	Name (initials): PRAKASHKUMAR PATEL	Position: QS
(to be completed in every case)		Location of DB:	Signature: [REDACTED]	Date: 12/04/2022	

*To be completed ONLY if the DB is NOT CONNECTED DIRECTLY TO THE ORIGIN OF THE INSTALLATION*Supply to DB is from: N/A Nominal voltage: N/A J.V. No. of phases: N/AOvercurrent protection device for the distribution circuit: Type: N/A Rating: N/AAssociated RCD (if any): Type: N/A No. of poles: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 <

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Additional pages? <input type="checkbox"/> N/A	State page number: <input type="text"/> N/A	Improvement recommended for items: <input type="checkbox"/> N/A
Immediate action required for items: <input type="checkbox"/> N/A		Further investigation required for items: <input type="checkbox"/> N/A
Urgent remedial action required for items: <input type="checkbox"/> N/A		

*The proposed date for the next inspection should take into consideration any legislative or licensing requirements and the frequency and quality of maintenance that the installation can reasonably be expected to receive during its intended life.

The period should be agreed between relevant parties.

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PART 7 : DETAILS AND LIMITATIONS OF THE INSPECTION AND TESTING

The inspection and testing has been carried out in accordance with BS 7671: 2018 as amended. Cables concealed within trunks and conduits, or cables and conductors concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected unless specifically stated by the Client and the Inspector prior to inspection.

Details of the installation covered by this report: **SINGLE PHASE BOARD RCD WITH 12 BREAKER AND 3 BLANKS**

(see additional page No. N/A)

A great limitation including the reason, if any, on the inspection and testing: N/A

Extent of sampling: 15% RANDOMLY SAMPLED FROM OVER ALL INSTALLATION

Agreed with (print name):

Operational limitations including the reason: N/A

(see additional page No. N/A)

(see additional page No. N/A)

PART 8 : SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS

System type and earthing arrangements	Number and type of live conductors:	Nature of supply parameters:
TN-C-S (<input type="checkbox"/> N/A) <input checked="" type="checkbox"/> T-E (<input type="checkbox"/> N/A)	AC 1-phase, 2-wire: <input checked="" type="checkbox"/> N/A	Nominal line voltage, U: <input type="checkbox"/> N/A <input type="checkbox"/> 230 <input type="checkbox"/> V <small>By enquiry, measurement, or application</small>
Other / static: <input type="checkbox"/> N/A	3-phase, 2-wire: <input type="checkbox"/> N/A	Nominal line voltage to Earth, U ₀ : <input type="checkbox"/> N/A <input type="checkbox"/> 230 <input type="checkbox"/> Hz
Supply protective device: <input type="checkbox"/> DC <input type="checkbox"/> 2-wire (<input type="checkbox"/> N/A) <input type="checkbox"/> 3-wire (<input type="checkbox"/> N/A) <input type="checkbox"/> Other (<input type="checkbox"/> N/A)	3-phase, 4-wire: <input type="checkbox"/> N/A	Nominal frequency, f: <input type="checkbox"/> N/A <input type="checkbox"/> 50 <input type="checkbox"/> Hz
(BS 7671: 1361) <input type="checkbox"/> Type: <input type="checkbox"/> I	Confirmation of supply polarity: <input type="checkbox"/> N/A	Prospective fault current, If (P): <input type="checkbox"/> N/A <input type="checkbox"/> 2.3 <input type="checkbox"/> kA
Type: <input type="checkbox"/> I	Rated current: <input type="checkbox"/> 100 <input type="checkbox"/> A	External loop impedance, Z _o (P): <input type="checkbox"/> N/A <input type="checkbox"/> 0.11 <input type="checkbox"/> Ω
	Other sources of supply (as detailed on attached schedule) <input type="checkbox"/> Page No. <input type="text"/> N/A	

PART 9 : PARTICULARS OF INSTALLATION REFERRED TO IN THIS REPORT

Means of Earthing	Main protective conductors	Main protective bonding connections	Main switch / Switch-fuse / Circuit-breaker / RCD
Distributor's facility: <input checked="" type="checkbox"/> N/A	Earthing conductor: <input type="checkbox"/> Copper (<input type="checkbox"/> 10 <input type="checkbox"/> mm ²)	Water installation pipes: <input checked="" type="checkbox"/>	Type: <input type="checkbox"/> BS EN 60947-3
Installation earth electrode: <input type="checkbox"/> N/A	Earth electrode: <input type="checkbox"/> Copper (<input type="checkbox"/> 10 <input type="checkbox"/> mm ²)	Gas installation pipes: <input checked="" type="checkbox"/>	Location: <input type="checkbox"/> ELECTRICAL CUPBOARD
Where an earth electrode is used instead of a main earthing terminal, tape etc.: <input type="checkbox"/> None	Connection / continuity verified: <input checked="" type="checkbox"/>	Structural steel: <input type="checkbox"/> N/A	No. of poles: <input type="checkbox"/> 1
Type - rod/rib, tape, etc.: <input type="checkbox"/> None	Main protective bonding conductors: <input type="checkbox"/> N/A	Oil installation pipes: <input type="checkbox"/> N/A	Rating / setting of device: <input type="checkbox"/> 100 <input type="checkbox"/> A
Location: <input type="checkbox"/> N/A	Lightning protection: <input type="checkbox"/> N/A	Lightning protection: <input type="checkbox"/> N/A	Voltage rating: <input type="checkbox"/> 230 <input type="checkbox"/> V
Electrode resistance to Earth: <input type="checkbox"/> N/A <input type="checkbox"/> 10 <input type="checkbox"/> Ω	Where an RCD is used as the main switch: <input type="checkbox"/> N/A	RCD rated residual operating current, If _o : <input type="checkbox"/> N/A <input type="checkbox"/> mA	Measured operating time: <input type="checkbox"/> N/A <input type="checkbox"/> ms
Insulator: <input type="checkbox"/> Copper (<input type="checkbox"/> 10 <input type="checkbox"/> mm ²)	Connection / continuity verified: <input checked="" type="checkbox"/>	Measured time delay: <input type="checkbox"/> N/A <input type="checkbox"/> ms	Rated time delay: <input type="checkbox"/> N/A <input type="checkbox"/> ms

*Where the installation is supplied by more than one source, the higher or highest values of prospective fault current, If, and external earth fault loop impedance, Z_o, must be recorded.

All fields must be completed. Enter either: If Acceptable condition: N/A If Not applicable: If Limit if a Limitation exists: or Code appropriately: CODE CI, C2, C3 or IV (Codes to be recorded in PART 8, with additional comments (where appropriate) on attached numbered sheets)

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Original

PART 10 : SCHEDULE OF ITEMS INSPECTED

1. External condition of electrical safety equipment (visual inspection only) (If inapplicable see details with the item equipment, it is recommended the person ordering this report informs the appropriate authority.)	4. Other methods of protection <input type="checkbox"/> N/A
Details should be provided on separate sheets: <input type="checkbox"/> Page No. <input type="text"/> N/A	
5. Distribution equipment	5.24 Single-pole switching or protective devices in line conductors only: <input checked="" type="checkbox"/>
5.1 Adequacy of working space / accessibility of equipment: <input type="checkbox"/> N/A	5.25 Protection against mechanical damage where cables enter equipment: <input checked="" type="checkbox"/>
5.2 Security of fixing: <input type="checkbox"/> N/A	5.26 Protection against electromagnetic effects where cables enter ferromagnetic enclosures: <input type="checkbox"/> N/A
5.3 Condition of insulation of live parts: <input type="checkbox"/> N/A	5.27 Distribution / final circuits
5.4 Adequacy / security of barriers: <input type="checkbox"/> N/A	5.1 Identification of conductors: <input type="checkbox"/> N/A
5.5 Condition of enclosures in terms of IP rating: <input type="checkbox"/> N/A	5.2 Cables correctly supported throughout their length: <input type="checkbox"/> N/A
5.6 Condition of enclosures in terms of fire rating: <input type="checkbox"/> N/A	5.3 Condition of insulation of live parts: <input type="checkbox"/> N/A
5.7 Enclosure not damaged / deteriorated so as to impair safety: <input type="checkbox"/> N/A	5.4 Non-sheathed cables protected by enclosures in conduit, ducting or trunking: <input type="checkbox"/> N/A
5.8 Presence and effectiveness of obstacles: <input type="checkbox"/> N/A	5.5 Suitability of containment systems for continued use (including flexible conductors): <input type="checkbox"/> N/A
5.9 Presence of main switchable, linked where required: <input type="checkbox"/> N/A	5.6 Cables correctly terminated in enclosures (indicate extent of sampling in PART 7 of report): <input type="checkbox"/> N/A
5.10 Operation of main switchable (functional check): <input type="checkbox"/> N/A	5.7 Indication of SPOTS confirmed functionality confirmed: <input type="checkbox"/> N/A
5.11 Correct identification of circuit protective devices: <input type="checkbox"/> N/A	5.8 Adequacy of AFODs, where specified: <input type="checkbox"/> N/A
5.12 Adequacy of protective devices for prospective fault current: <input type="checkbox"/> N/A	5.9 Confirmation of conductor connections, including connection to busbars to ensure they are correctly located in terminals and are tight and secure: <input type="checkbox"/> N/A
5.13 RCDs provided for fault protection – includes RCBOs: <input type="checkbox"/> N/A	5.10 Examination of cables for signs of unacceptable thermal and mechanical damage / deterioration: <input type="checkbox"/> N/A
5.14 RCDs provided for protection against fire – includes RCDFs: <input type="checkbox"/> N/A	5.11 Adequacy of cables for current-carrying capacity with regard to the type and nature of installation: <input type="checkbox"/> N/A
5.15 RCDFs provided for protection against fire – includes RCBOs: <input type="checkbox"/> N/A	5.12 Adequacy of protective devices; type and rated current for fault protection: <input type="checkbox"/> N/A
5.16 RCDFs provided for protection against fire – includes RCBOs: <input type="checkbox"/> N/A	5.13 Protection and adequacy of circuit protective conductors: <input type="checkbox"/> N/A
5.17 Condition of test button (test button which causes RCDFs to trip when operated normally - retain notice at or near equipment, where required): <input type="checkbox"/> N/A	5.14 Co-ordination between conductors and overload protective devices: <input type="checkbox"/> N/A
5.18 Presence of diagrams, charts or schedules at or near equipment, where required: <input type="checkbox"/> N/A	5.15 Cable installation methods / practices appropriate to the type and nature of installation and external influences: <input type="checkbox"/> N/A
5.19 Provision of diagrams, charts or schedules at or near equipment, where required: <input type="checkbox"/> N/A	5.16 Cables where exposed to direct sunlight, of a suitable type or adequately protected against solar radiation: <input type="checkbox"/> N/A
5.20 Provision of non-standard (interlocking) cable colour warning notices at or near equipment, where required: <input type="checkbox"/> N/A	5.17 Cables adequately protected against damage and abrasion: <input type="checkbox"/> N/A
5.21 Provision of next inspection recommendation label: <input type="checkbox"/> N/A	
5.22 All other required labelling provided: <input type="checkbox"/> N/A	
5.23 Compatibility of protective devices (baseful and other components): <input type="checkbox"/> N/A	

All fields must be completed. Enter either: If Acceptable condition: N/A If Not applicable: If Limit if a Limitation exists: or Code appropriately: CODE CI, C2, C3 or IV (Codes to be recorded in PART 8, with additional comments (where appropriate) on attached numbered sheets)

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Original

PART 10 : SCHEDULE OF ITEMS INSPECTED

6.10 Provision of additional protection by an RCD not exceeding 30 mA for all socket-outlets with a rated current not exceeding 32A, unless exempt: <input checked="" type="checkbox"/>	6.26 Single-pole switching in line conductors only: <input checked="" type="checkbox"/>
6.11 Supplies for mobile equipment with a rated current not exceeding 22 A for use outdoors: <input checked="" type="checkbox"/>	6.27 Adequacy of connections, accessories and to fixed and stationary equipment: <input checked="" type="checkbox"/>
6.12 For cables concealed in walls / partitions at a depth less than 50 mm: <input checked="" type="checkbox"/>	7. Isolation and switching
	7.1 Isolators

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 NICEIC APPROVED CONTRACTOR	<small>This report is not valid if the serial number has been deleted or altered.</small>	21315032	IPIN18C
ELECTRICAL INSTALLATION CONDITION REPORT <small>Issued in accordance with BS 7671-2018 - Requirements for Electrical Installations</small>			
PART 1 : DETAILS OF THE CONTRACTOR, CLIENT AND INSTALLATION			
DETAILS OF THE CONTRACTOR <hr/> Registration No: 614916000 Branch No: 000 Trading Title: Prakashkumar Patel Address: 201 Deansbrook Road, Edgware Postcode: HA8 9BU Tel No: 07515789936		DETAILS OF THE CLIENT <hr/> Contract or Reference Number (CRN): N/A Name: PIRATHAP SRISKANDARAJAH BLACKBIRD NEWS Address: Blackbird News, 222 Blackbird Road, Leicester, Leicestershire Postcode: LE4 0AF Tel No: N/A	
		DETAILS OF THE INSTALLATION <hr/> Occupier: PIRATHAP SRISKANDARAJAH BLACKBIRD NEWS Address: Blackbird News, 222 Blackbird Road, Leicester, Leicestershire Postcode: LE4 0AF Tel No: N/A	
PART 2 : PURPOSE OF THE REPORT			
SAFETY CERTIFICATE <hr/> Purpose for which this report is required: _____			
<small>Dated when inspection and testing was carried out: (22/04/2021) Records available: (X) Previous inspection report available: (N/A) Previous repeat date: (N/A)</small>			
PART 3 : SUMMARY OF THE CONDITION OF THE INSTALLATION			
General condition of the installation (in terms of electrical safety): SATISFACTORY CONDITION INSTALLATION			
<small>Estimated age of electrical installation: (18) years Evidence of additions or alterations: (X)</small>		<small>Overall assessment of the installation is: Satisfactory <small>(Mark in box)</small> (Delete as appropriate)</small>	
PART 4 : DECLARATION			
INSPECTION AND TESTING <hr/> I, being the person responsible for the inspection and testing of the electrical installation, particulars of which are described in PART 2, having exercised reasonable skill and care when carrying out the inspection and testing of the existing installation, hereby CERTIFY that the information in this report, including the observations (page 2) and the attached schedules, provides an accurate assessment of the condition of the electrical installation taking into account the stated extent of the installation and the limitations on the inspection and testing.			
<small>Prakashkumar Patel</small>		<small>Signature</small> 	
		<small>Date: 12/04/2022</small>	
REVIEWED BY THE REGISTERED QUALIFIED SUPERVISOR FOR THE APPROVED CONTRACTOR <hr/> <small>Name (capital letters): PRAKASHKUMAR PATEL</small>			
<small>Name (capital letters): PRAKASHKUMAR PATEL</small>		<small>Signature</small> 	
		<small>Date: 12/04/2022</small>	
<small>An unbroken seal indicates that dangerous (CODE 1) and/or potentially dangerous (CODE 2) conditions have been identified in PART 2, or that further investigation (CODE 3) without delay is required.</small>			
<small>This report is based on the moral laws shown in Appendix 9 of BS 7671. Certificate LLP applies the NICEIC & EICSA brands.</small>			
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ELECTRICAL INSTALLATION CONDITION REPORT				
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PART 7 : DETAILS AND LIMITATIONS OF THE INSPECTION AND TESTING				
<p>The inspection and testing has been carried out in accordance with BS 7671:2018 as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected unless specifically agreed between the Client and the Inspector prior to inspection.</p> <p>Details of the installation covered by this report: SINGLE PHASE BOARD DUAL RCD WITH 12 BREAKER AND 3 BLANKS.</p> <p>(see additional page No. N/A)</p>				
<p>Agreed limitations including the reasons, if any, on the inspection and testing: N/A</p> <p>(see additional page No. N/A)</p>				
<p>Extent of sampling: 15 % RANDOMLY SAMPLED FROM OVER ALL INSTALLATION</p> <p>Operational limitations including the reasons: N/A</p> <p>(see additional page No. N/A)</p> <p>(see additional page No. N/A)</p>				
<p>Agreed with (print name): _____</p> <p>(see additional page No. N/A)</p>				
PART 8 : SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS				
<p>System type and earthing arrangements</p> <p>TN-C-S (N/A...) TN-S (N/A...) TE (N/A...)</p> <p>Other (state) N/A</p> <p>Supply protection device</p>		<p>Number and type of live conductors</p> <p>AC: 1-phase, 2-wire (N/A...) 2-phase, 3-wire (N/A...) 3-phase, 3-wire (N/A...) 3-phase, 4-wire (N/A...)</p> <p>DC: 2-wire (N/A...) 3-wire (N/A...) Other (N/A...)</p>	<p>Nature of supply parameters</p> <p>Nominal line voltage, U₀ (V) N/A... V</p> <p>Nominal line voltage to Earth, U_{0-E} (V) 230... V</p> <p>Nominal frequency, f (Hz) 50... Hz</p>	<p>By enquiry measurement, or by calculation</p>