

ELECTRICAL INSTALLATION COMPLIANCE FORM PACK

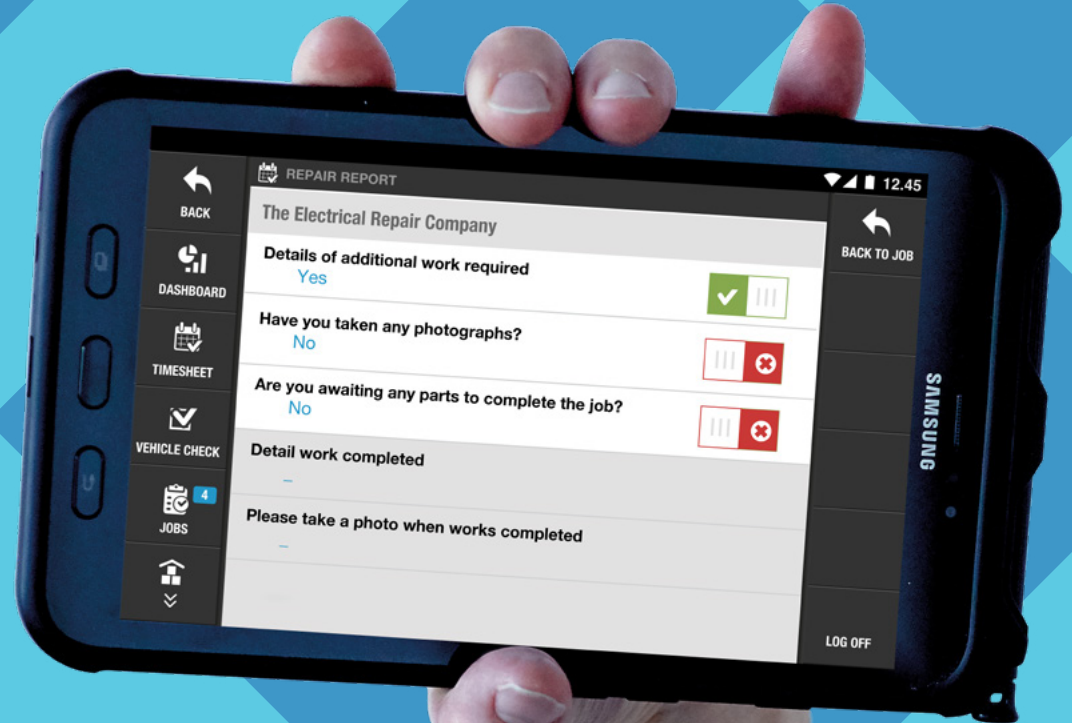


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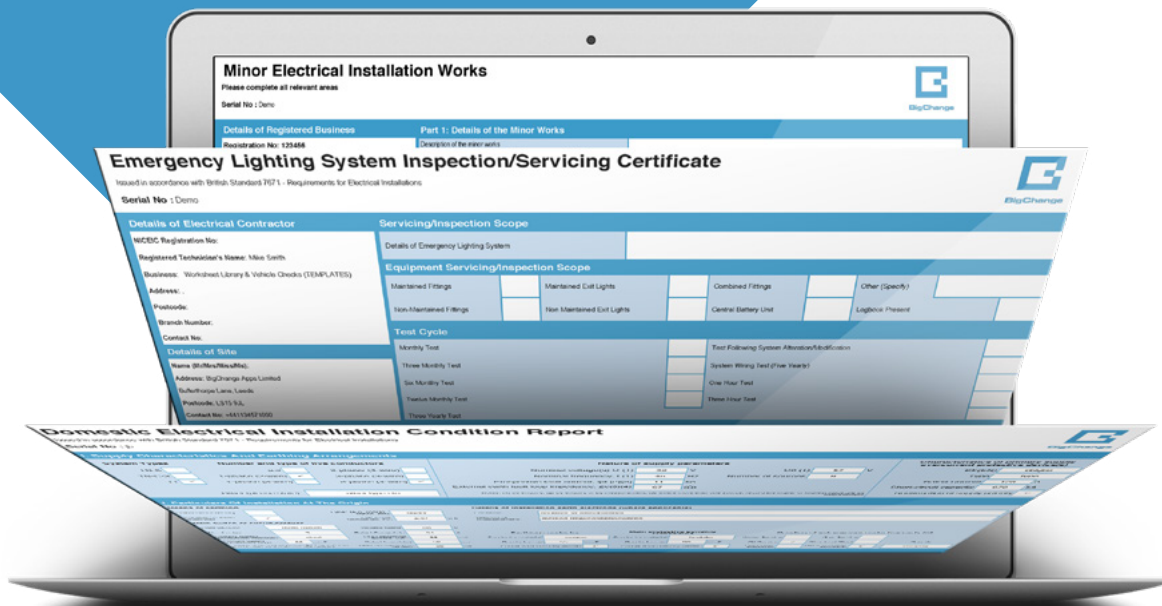
A man wearing a high-visibility yellow and grey safety vest over a dark jacket and safety glasses is looking at a tablet. He is standing in front of a white van. The background is a light-colored wall.

UPDATING PROCESSES AND FORMS CONTENT

Bigchange work with its partners to ensure that all certificates are kept up to date. Our Professional Services Department will be responsible for making any amendments on the worksheets to reflect any changes made to the certificates or add new certificates should the regulatory bodies require so.

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- Compliant forms
- Ensure your business is compliant with legislation (HSE)
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1. Minor Electrical Installation Works
2. Emergency Lighting System Inspection/Service Certificate
3. Domestic Electrical Installation Certificate
4. Domestic Electrical Installation Condition Report
5. Electrical Danger Notification
6. Portable Appliance Testing Certificate (PAT)
7. Emergency Lighting Periodic Inspection and Testing Certificate

Minor Electrical Installation Works

Please complete all relevant areas



Serial No : Demo

Details of Registered Business

Registration No: 123456
Registered Engineer's Name: Mike Smith
Company Reg No:
Business: Template_Gas & Plumbing
Address: Real Gas House
 123 Any Street, Any Town
Postcode: NE1 3DE
Contact No:

Details of Site

Name (Mr/Mrs/Miss/Ms):
Address: BigChange Apps Limited
 Bullerthorpe Lane, Leeds
Postcode: LS15 9JL
Contact No: +441134571000

Part 4: Declaration

Details of permitted exceptions appended:
 Risk assessment appended:

Part 5: Disclaimer

I certify that the Minor Installation Works, as detailed in Part 1 of this certificate, does not impair the safety of the existing installation, that the said works has been designed, constructed, inspected and tested and verified in accordance with BS7671, amended on the date shown and that, to the best of my knowledge, at the time of inspection, the works complied with BS7671 except as detailed in Part 1 of this certificate

Details of permitted exceptions (Regulation 411.3.3). Where applicable, a suitable risk assessment(s) must be appended to this certificate.

Part 1: Details of the Minor Works

Description of the minor works
 Details of departures, if any, from BS 7671 (as amended):

Part 2: Details of the Modified Circuit

System type and earthing arrangements:
 Protective measure(s) against electric shock:
 Overcurrent protective device for the modified circuit:
 Residual current device (if applicable):
 Details of wiring system used to modify the circuit:
 Reference method:
 Where the measure for protection against electric shock is ADS:
 Maximum disconnection time permitted by BS7671:
 Comments, if any, on existing installation, including adequacy of earthing and bonding agreements (see Regulation 132.16):

TN-C-S		TN-S		TT		TN-C		IT	
BS(EN)		Type		Rating		A			
BS(EN)		Type		I Δ n		mA			
Type		Type							
Reference method		csa of lives		mm ²	csa of cpc		mm ²		
Maximum disconnection time permitted by BS7671		s		Maximum Zs permitted by BS7671		Ω			

Part 3: Inspection and Testing of the Modified Circuit and Related Parts

Confirmation that necessary inspections have been undertaken
 Confirmation of adequacy of earthing
 Confirmation of the adequacy of protective bonding
 Confirmation of correct polarity
 Circuit resistance (R1+R2)
 Maximum measured earth fault loop impedance, Zs
 Agreed limitations, if any, on the inspection and testing:

Line/Line		M Ω	Line/Earth		M Ω
Line/Neutral		M Ω	Neutral/Earth		M Ω
RCD operating time at I Δ n (if RCD fitted)					ms
RCD operating time at 5I Δ n, if applicable					ms
Test button operation satisfactory					
Instrument Serial No(s):					

Received By:

Qualified Supervisor's Signature:

Name:
 Position:

Name:
 Position:
 Date:
 12/09/2019

Emergency Lighting System Inspection/Service Certificate



Issued in accordance with British Standard 7671 - Requirements for Electrical Installations

Serial No : Demo

Details of Electrical Contractor

NICEIC Registration No:

Registered Technician's Name: Mike Smith

Business: Worksheet Library & Vehicle Checks (TEMPLATES)

Address: ,

Postcode:

Branch Number:

Contact No:

Servicing/Inspection Scope

Details of Emergency Lighting System

Equipment Servicing/Inspection Scope

Maintained Fittings		Maintained Exit Lights		Combined Fittings		Other (Specify)	
Non-Maintained Fittings		Non Maintained Exit Lights		Central Battery Unit		Logbook Present	

Test Cycle

Monthly Test		Test Following System Alteration/Modification	
Three Monthly Test		System Wiring Test (Five Yearly)	
Six Monthly Test		One Hour Test	
Twelve Monthly Test		Three Hour Test	
Three Yearly Test			

Details of Site

Name (Mr/Mrs/Miss/Ms):

Address: BigChange Apps Limited
Bullerthorpe Lane, Leeds

Postcode: LS15 9JL

Contact No: +441134571000

Defects and Engineer's Comments

The Following Work/Action is Considered Necessary

Engineer's Comments

Engineer's Signature

Record Issued by: Mike Smith

Date of Inspection: 12/09/2019

Certification of Inspection and Servicing

I/we hereby certify that the emergency lighting installation at the above premises has been inspected and tested in accordance with the Monthly Test schedule below by me/us and to the best of my/our knowledge and belief complies at the time of my/our test with the recommendations of BS EN 1838 and BS 5266 'Emergency Lighting' Part 1 :20 11' Code of practice for the emergency lighting of premises other than cinemas and certain other specified premises used for entertainment', published by BSI, for a category installation, except as stated below. The extent of liability of the signatory is limited to the system described above. Details of variation from the code of practice (BS 5266-1 :2016)

Domestic Electrical Installation Certificate

Issued in accordance with British Standard 7671 - Requirements for Electrical Installations



Serial No : Demo

Details of Electrical Contractor

NICEIC Registration No:

Registered Technician's Name: Mike Smith

Business: Template_Gas & Plumbing

Address: Real Gas House, 123 Any Street, Any Town

Postcode: NE1 3DE

Branch Number:

Contact No:

Details of the Installation

Extent of the installation work covered by this certificate:

The installation is: New An addition An alteration

Comments on Existing Installation

In the case of alteration or additions see Section 633 of BS 7671

Details of Site

Name (Mr/Mrs/Miss/Ms):

Address: BigChange Apps Limited

Bullerthorpe Lane, Leeds

Postcode: LS15 9JL

Contact No: +441134571000

Schedule of Additional Record*

See attached schedule

*Where the electrical work to which this certificate relates includes the installation of a fire detection/alarm system (of a part of such a system), this electrical safety certificate should be accompanied by the particular certificate for the system.

Design, Construction, Inspection and Testing

Details of departures from BS 7671, as amended (Regulations 120.3, 133.5)

I, being the person(s) responsible for the design, construction, inspection and testing of the electrical installation (as indicated by my signature adjacent), particulars of which are described above, having exercised reasonable skill and care when carrying out the design, construction, inspection and testing, hereby CERTIFY that the said work, for which I have been responsible is, to the best of my knowledge and belief, in accordance with BS 7671. amended to 11/09/2019 except for the departures, if any, as detailed above.

Next Inspection

I RECOMMEND that this installation is further inspected and tested after an interval of not more than:

Engineer's Signature:

The extent of liability of the signatory is limited to the work described above as the subject of this certificate.

Name: _____ Date: 11/09/2019

Qualified Supervisor's Signature:

The results of the inspection and testing reviewed by the Qualified Supervisor

Name: _____ Date: 11/09/2019

Domestic Electrical Installation Condition Report

Issued in accordance with British Standard 7671 - Requirements for Electrical Installations



Serial No : jb

Details of Electrical Contractor

NICEIC Registration No: 1232312
 Registered Technician's Name: Bob Marley
 Business: Template_Gas & Plumbing
 Address: Real Gas House, 123 Any Street, Any Town
 Postcode: NE1 3DE
 Branch Number:
 Contact No:

A. Purpose Of Report

Purpose for which this report is required: this report is required because cnksnfcuirencierbie
 Date(s) on which inspection and testing were carried out: 14/08/2019

B. Details Of The Installation

Estimated age of the electrical installation: 5 years Evidence of alterations/additions: Yes If yes, estimated age: 1 years
 Date of previous inspection: 13/08/2019 Electrical Installation Certificate No or previous Periodic Inspection or Condition Report No: 345
 Records of installation available: yes Records held by: mr smith

Details of Site

Name (Mr/Mrs/Miss/Ms):
 Address: BigChange Apps Limited
 Bullerthorpe Lane, Leeds
 Postcode: LS15 9JL
 Contact No: +441134571000

C. Extent Of Installation & Limitations On The Inspection/Testing

Extent of the electrical installation covered by this report:
 extent of the installation bnfvijernbciebn
 Agreed limitations including the reasons, if any, on the inspection and testing:
 agreed limitations are ncrfejknjkbnewbcie
 Limitations agreed with: person agreed with
 Operational limitations including the reasons (see page No.)
 operational limitations are ncjrenrejfbeibfreibfeibriheb

The inspection and testing have been carried out in accordance with BS7671, 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.

Details of Customer/Landlord

Name (Mr/Mrs/Miss/Ms):
 Address: BigChange Apps Limited
 Bullerthorpe Lane
 Leeds
 Postcode: LS15 9JL
 Contact No: +441134571000

D. Summary Of The Condition Of The Installation

General condition of the installation (in terms of electrical safety):
 good general condition
 Summary of the condition of the installation continued on additional pages? Yes Specify page No(s): 9, 10
 Overall assessment of the installation: okay
 An 'Unsatisfactory' assessment indicates that dangerous and/or potentially dangerous conditions have been identified

E. Next Inspection

I/We recommend that this installation is further inspected and tested after an interval of not more than:
 6 Months
 provided that any items at F which have been attributed a Classification code C1 (danger present) are remedied immediately and that any items which have been attributed a code C2 (potentially dangerous) or require further investigation are remedied or investigated respectively as a matter of urgency. Items which have been attributed a Classification code C3 should be improved as soon as practicable (see F).

Electrical Danger Notification

Issued in accordance with British Standard 7671 - Requirements for Electrical Installations



Serial No : Demo

Details of Electrical Contractor

NICEIC Registration No:

Registered Technician's Name: Mike Smith

Business: Template_Gas & Plumbing

Address: Real Gas House, 123 Any Street, Any Town

Postcode: NE1 3DE

Branch Number:

Contact No:

Details of the Dangerous Condition

While at the premises/location indicated above, an electrical condition has been observed which, in the opinion of the competent person issuing this Notification, constitutes a real and immediate danger to persons, property or livestock. The person(s) having responsibility for the safety of the electrical installation or equipment concerned have a duty to ensure that appropriate action is taken without delay to remove the danger. The competent person issuing this Notification will be able to provide further specific advice.

Dangerous Condition:

The dangerous condition detailed above may result in a risk of injury or loss from:

Electric Shock	<input type="checkbox"/>	Burns from hot surfaces	<input type="checkbox"/>	Mechanical movement of electrically-actuated equipment	<input type="checkbox"/>	Arcing or burning, excessive pressure and/or toxic gases	<input type="checkbox"/>
Fire	<input type="checkbox"/>	Burns from the passage of electric current	<input type="checkbox"/>	Explosion	<input type="checkbox"/>	Power supply interruptions and/or safety services	<input type="checkbox"/>

Details of Site

Name (Mr/Mrs/Miss/Ms):

Address: BigChange Apps Limited

Bullerthorpe Lane, Leeds

Postcode: LS15 9JL

Contact No: +441134571000

Immediate Action Taken

Further Urgent Action Recommended

Customer **Engineer's Signature:**

I acknowledge receipt of this dangerous condition notification

Name:		Date:	12/09/2019	Name:		Date:	12/09/2019
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Emergency Lighting Periodic Inspection and Testing Certificate



Issued in accordance with British Standard 7671 - Requirements for Electrical Installations

Serial No : jb

Details of Electrical Contractor

NICEIC Registration No: 1232312

Registered Technician's Name: Bob Marley

Business: Template_Gas & Plumbing

Address: Real Gas House, 123 Any Street, Any Town

Postcode: NE1 3DE

Branch Number:

Contact No:

Details of Site

Name (Mr/Mrs/Miss/Ms):

Address: BigChange Apps Limited

Bullerthorpe Lane, Leeds

Postcode: LS15 9JL

Contact No: +441134571000

Details

Extent of the emergency lighting installation covered by this certificate	50% of the installation in accordance with Guidance Note 3
Details of deviations from the current standards	deviations from ncuiencuenxiuen

Related Reference Documents

Related reference documents and certificate numbers:	document name - 5434929
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Purpose of Installed Emergency Lighting System

Emergency escape lighting	<input checked="" type="checkbox"/>	Standby lighting	<input type="checkbox"/>
Escape route lighting	<input type="checkbox"/>	Partial standby lighting	<input checked="" type="checkbox"/>
Open area lighting	<input type="checkbox"/>	High risk task area lighting	<input type="checkbox"/>

Emergency Lighting Installation Arrangement

Self-contained emergency luminaire	<input type="checkbox"/>	Combined emergency luminaire	<input type="checkbox"/>
Central battery system	<input type="checkbox"/>	Standby generator system	<input checked="" type="checkbox"/>

Categories of Operation for Emergency Lighting System

Type:	X - Self Contained	Mode:	6 - Satellite
Facilities:	C - Including inhibiting mode	Duration:	180 - 3 Hour

Test Instruments Used

Test instrument used - Please state model number and serial number:	123456 / 98765
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Certification of the Inspection and Testing

I/we hereby certify that the emergency lighting system installation at the above premises has been inspected and tested by me/us in accordance with the 'Results Schedule of items inspected and tested' on page 2, and to the best of my/our knowledge and belief, the installation complies at the time of my/our inspection and testing with the recommendations given in BS 5266-1: 2001 Emergency lighting Part 1: Code of practice for the emergency lighting of premises, BS EN 1838: 1999 / BS 5266-7: 1999 Lighting applications - Emergency lighting and BS EN 50172: 2004 / BS 5266-8: 2004 Emergency escape lighting systems, except as stated in the deviations above.

Signed By:

Name:	technician name	
Position:	electrician	
Date:	01/01/0001	

