

DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT Requirements For Electrical Installations - BS 7671 IET Wiring Regulations

				Report Re	ference:	LG	GC, 30	
1 DETAIL	S OF THE PERSON	ORDERING TH	E REP	ORT				
Client:	Brunel management	ł						
A	Brunel Chambers, Devonshire Place, St Helier, Jersey, JE23RD							
Address: Brunel Chambers, Devonshire Place, St Heller, Jersey, JE23RD								
D PEASO								
2 REASON FOR PRODUCING THIS REPORT Reason for producing this report:								
Safety assessment requested by client.								
Data(s) on wi	nich inspection and testi	ing was carried out		20/01/2020				
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	S OF THE INSTALL				REPORT			
Installation Address: No 30, La Grand Clos, St Helier, Jersey, JE2 3BB								
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Estimated ag	e of wiring system:	14 years		Evidence of additions/ alterations:	No if y	es, estimated ag	je:	years
Installation re	cords available? (Regul	lation 651.1)	N/A		Date of last ins	spection:	26/10/20	06
A EXTENT AND LIMITATIONS OF INSPECTION AND TESTING								
	e electrical installation of							
100% of the installation.								
Agreed limitations including the reasons (see Regulation 653.2):								
No Lifting of floor boards or inspection of loft space.								
Agreed with:								
Operational limitations including the reasons:								
The inspection and testing detailed in this report and accompanying schedules have been carried out in accordance with BS 7671:2018 (IET Wiring Regulations) as amended to 2018.								
It should be noted that cables concealed within trunking and conduits, under floors, in roof spaces, and generally within the fabric of the								
building or underground, have not been inspected unless specifically agreed between the client and inspector prior to the inspection. An inspection should be made within an accessible roof space housing other electrical equipment.								
5 SUMMARY OF THE CONDITION OF THE INSTALLATION								
	for a summary of the g				ctrical safety.			_
Overall asse	ssment of the installat	tion in terms of it	s suita	bility for		SATISFACT	ORY	
	factory assessment in	dicates that dang	erous (Code C1) and/or pote	entially dange	rous (Code C2)	conditions	have
been identifi	ed.							
6 RECON	IMENDATIONS							
Where the overall assessment of the suitability of the installation for continued use on page 1 is stated as 'UNSATISFACTORY', I/We								
recommend that any observations classified as 'Code 1 - Danger Present' or 'Code 2 - Potentially dangerous' are acted upon as a matter of urgency.								
Investigation without delay is recommended for observations identified as 'FI - Further Investigation Required'.								
Observations classified as 'Code 3 - Improvement recommended' should be given due consideration. Subject to the necessary remedial action being taken, I/we recommend that								
	n is further inspected ar				5 Years	or change of t	enant/owne	ər
	posed date for the next							
installation ca	an reasonably be expect	led to receive durin	ig its int	ended life. The period	should be agre	eu between rélé	evant parties	