

DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT

Requirements For Electrical Installations - BS 7671 IET Wiring Regulations
Report Reference: NCTJ003590/35

Client:		anagement				REI ORI						
Address:		48 - 50 New Street , St Helier , Jersey , JE2 9HW										
Reason for	producing t			THIS RE	PORT							
To assess of	compliance	With BS 76	0/1.									
Date(s) on which inspection and testing was carried out: 04/02/2020												
3 DETAILS OF THE INSTALLATION WHICH IS THE SUBJECT OF THIS REPORT												
Installation	n Address:	Tenant , F	Flat 35	La Tour	Jaune , l	Le Coie , Janvrin Ro	ad ,	JE2 4JR				
Estimated ag	ge of wiring	system:	15	years		vidence of additions/ Iterations:		Yes if yes, estimated	l age:	1	years	
Installation r	ecords avail	lable? (Regu	ılation (651.1)	N/A		Dat	e of last inspection:	29	0/09/20)14	
4 EXTENT AND LIMITATIONS OF INSPECTION AND TESTING												
Extent of the electrical installation covered by this report: 100% of electrical installation												
100% of e	lectrical ins	tallation										
Agreed limitations including the reasons (see Regulation 653.2): None												
None												
Agreed with:		N/A										
Operational												
No insulation resistance tests between line and Neutral to lighting circuits due to sensitive electrical equipment. Unable to verify the main protective device/JEC.												
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												
				•				electrical equipment.				
						NSTALLATION						
			_			stallation in terms of	elect	trical safety.			-	
Overall assessment of the installation in terms of it's suitability for continued use*:								UNSATISFA	CTOR	Y		
* An unsatisfactory assessment indicates that dangerous (Code C1) and/or potentially dangerous (Code C2) conditions have been identified.												

6 RECOMMENDATIONS

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

the installation is further inspected and tested by:

5 Years or change of tenant/owner

Note: The proposed date for the next inspection should take into consideration 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.