ELECTRICAL INSTALLATION CONDITION REPORT

FT/EICR 6964000001297

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations BS 7671:2018+A2:2022 (IET Wiring Regulations 18th Edition)



A. Details of the Installation						
	Client	john findlay	Installation		john findlay	
	Address	the villa claremont terrace york north yorkshire	Address		the villa claremont terrace york north yorkshire	
	Postcode	yo31 7ej	Pos	tcode	yo31 7ej	
B. R	eason for Produ	ason for Producing this Report This form is to be used only for reporting on the condition of an existing installation.				
	5 year eicr on property					
	Date(s) on which the inspection and testing were carried out 19/09/2023 to 19/09/2023					
C. D	Description of premise Estimated age of the Evidence of alteration Records of installation Date of last inspection	wiring system ons or addition Yes No on available Yes No	Industrial years Not apparent Records held by	Other (please specifing of 'Yes', estimated 5	years	
D. Extent of Electrical Installation Covered by this Report:						
	testing of all circuits and 10% of accessories					
	Agreed Limitations	and Operational Limitations (Regulations 653.	.2)			
	n/a					
	Agreed with: n/a Extent of Termination Sampling:					
	The inspection and testing detailed within this report and accompanying schedule has been carried out in accordance with BS 7671: 2018 (IET Wiring Regulations) amended to 2022					
	It should be noted that cables concealed within trunkings 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.					
E., S	General conditions of the installation (in terms of electrical safety) all tested satisfactory. Overall assessment of the installation in terms of electrical safety) Overall assessment of the installation in terms of its suitability for continued use *UNSATISFACTORY *UNSATISFACTORY					
	*An LINCATICEACTORY consequent in director that the state of the DAY and the D					
. p,	*An UNSATISFACTORY assessment indicates that dangerous (code C1), or potentially dangerous (code C2) conditions have been identified Recommendations					
Where the overall assessment of the suitability of the installation for continued use above is stated as UNSATISFACTORY I/we recommend that any observations classified as 'Danger present' (code C1) or 'Potential dangerous' (code C2) are acted upon as a matter of urgency. Investigation without delay is recommended for observations identified as 'Further Investigation required' (code FI). Observations classified as 'Improvement recommended' (code C3) 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 19/09/2028 (date) for the following reasons:						
G. D	Jeclaration I/we being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are described above, having exercised reasonable skill and care when carrying out the inspection and testing hereby declare that the information in this report, including the observations and the attached schedules, provides an accurate assessment of the condition of the electrical installation taking into account the stated extent and limitations in section D of this report.					
		N Pilmoor Electrical	aking into account ti	e stated extent and limitations Inspected and test		
			Name:	Neil Pilmoor	Neil Pilmoor	
	Address	30 Oakdale Road, YORK, North Yorkshire	Signature:	Neil Pilmoor	Neil Pilmoor	
	Postcode	YO30 4YL				
	Branch No. Scheme No.	30571	Position:	Electrician	Electrician	
	Contente No.		Date:	19/09/2023	19/09/2023	
1. Schedule(s) of inspection and 1 schedule(s) of Circuit Details and Test Results are attached. The attached schedule(s) are part of this document and this report is valid only when they are attached to it.						