



Electrical Installation Condition Report

conducted for

J.S. Francisco

Electrical Installation Certificate No.
EICR2208

Location
203 W 14th St, Casper, WY 82601, USA

Conducted on
17 Oct 2018 04:52 PM




Prepared by
George Furnace



Completed on
17 Oct 2018 05:50 PM

Score
1/2.0 - 50.00%

Audit - 1/2 50.00%

Question	Response	Details
Purpose for which this report is required	Periodic Inspection	
Date of last inspection and testing carried out	15 Oct 2017	
Previous periodic inspection or condition report no.	EICR2207	
Details of Installation		Score (0/1) 0.00%
Are the installation records available?	No	
Description of premises	Industrial	
Estimated age of the electrical installation	7 years	
Extent of the Installation and Limitations of the Inspection and testing		
Extent of the electrical installation covered by this report	The whole of the electrical installation with the exception of: 1) Central heating, fire alarm, intruder alarm, emergency lighting wiring, controls, and operation. 2) Wiring in lost spaces. 3) PAT Testing	
Agreed limitations (including the reasons), if any, on the inspection and testing	1) Insulation resistance performed between L//N to E for some circuits to save disconnecting equipment and removing lamps. 2) Zs tests at all accessible sockets - some are not accessible 3) Samples of accessory per circuit removed and replaced for inspection to prevent unnecessary damage. 4) Service fuse information obtained by enquiry	
Operational limitations including the reasons	1) Cables and enclosures concealed under the floor in walls or within the fabric of a building. 2) Unable to inspect support, terminations, zones, fire barriers, brand I/II separation.	
Summary of the condition of the installation		Score (1/1) 100.00%
General condition of the installation (in terms of electrical safety)	Generally in good condition, but low insulation resistance readings on some. Circuits indicate degrading of some cables and/or ingress into some fittings and junctions.	

Question	Response	Details
Overall assessment of the installation	Safe	
Documentation		
Click + to add media information for documentation		
Photo 1		
Take a photo of any significant information (e.g. faulty wires, damaged equipment, etc)		
 <p data-bbox="140 750 256 779">Appendix 1</p>		
Description	low resistance reading	
Photo 2		
Take a photo of any significant information (e.g. faulty wires, damaged equipment, etc)		
 <p data-bbox="140 1265 256 1294">Appendix 2</p>		
Description	Faulty wires	
Photo 3		
Take a photo of any significant information (e.g. faulty wires, damaged equipment, etc)		
 <p data-bbox="140 1783 256 1812">Appendix 3</p>		
Description	Faulty wires	
Photo 4		

Question	Response	Details	
<p>Take a photo of any significant information (e.g. faulty wires, damaged equipment, etc)</p> <div data-bbox="92 248 308 465">  </div> <p data-bbox="140 472 256 499">Appendix 4</p>			
Description		Faulty wires	
Completion			
Reviewed and confirmed by (Full Name and Signature of Qualified Supervisor of the Approved Contractor)	George Furnace	17 Oct 2018 05:49 PM	

Media



Appendix 1



Appendix 2



Appendix 3



Appendix 4