



Electrical Installation Condition Report

EICR2208 / J.S. Francisco / 17 Oct 2018 / George Furnace

Complete

| | |
|--|---|
| Electrical Installation Certificate No. | EICR2208 |
| Client | J.S. Francisco |
| Location | 203 W 14th St, Casper, WY 82601, USA |
| Conducted on | 17 Oct 2018 13:52 PST |
| Prepared by | George Furnace |

Audit

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

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

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.

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)



Photo 1

Description

low resistance reading

Photo 2

Take a photo of any significant information (e.g. faulty wires, damaged equipment, etc)



Photo 2

Description

Faulty wires

Photo 3

Take a photo of any significant information (e.g. faulty wires, damaged equipment, etc)



Photo 3

Description

Faulty wires

Photo 4

Take a photo of any significant information (e.g. faulty wires, damaged equipment, etc)



Photo 4

Description

Faulty wires

Completion

Reviewed and confirmed by (Full Name and Signature of Qualified Supervisor of the Approved Contractor)

A handwritten signature in black ink, appearing to read 'G. Furnace', enclosed in a thin black rectangular border.

George Furnace

17 Oct 2018 14:49 PST

Appendix



Photo 1



Photo 2



Photo 3



Photo 4