

			DATE OF CALL
PRODUCT CODE	J08BB	LOCATION	KV

ELECTRICAL EFLI CHECK:	Less than 2 OHMS
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Whilst visiting your property our service technician has identified a potential issue with the electrical product. A more detailed overview is given below. Our technician does not have the expertise to investigate this any further and will be unable to comment on any necessary remedial action. We recommend consulting a competent electrical engineer who is registered as a member of an appropriate scheme. A list of some of these schemes is included below.

Electrical Competent Person Schemes

ELECSA - www.elecsa.co.uk 0333 321 8220 **Certsure (NICEIC)** - www.niceic.com 0870 013 038

NAPIT Certification Ltd - www.napit.org.uk 0345 543 0330

Other Useful Contacts: BSI British Standards Institution - 020 8996 9001 Kohler Mira - 0844 57

APPLY)

Classification code C1 (Danger Present) Classification code C1 indicates that the installation is at risk and immediate remedial action is required.

The person responsible for the maintenance of the installation is advised to take action without delay to rectify the deficiency in the installation, or to take other appropriate action (such as switching off and isolating the installation) to remove the danger.

Classification code C2 (Potentially dangerous) Classification code C2 indicates that the installation may not be at immediate risk, remedial action may be required to remove a potential danger. This classification includes any non compliance with Kohler Mira installation instructions including protection devices (fuse sizes).

If you live in local authority accommodation or if your product has been recently installed and you do not have an Electrical Installation Certificate / Minor Electrical Installation Works Certificate then clarification should be sought from the person issuing the certificate. As we are unable to inspect all aspects of the electrical circuit supply we are unable to confirm its compliance with the current wiring / building regulations and clarification should be sought from a competent person.



CONCERN IDENTIFIED

Recommend electrician performs a insulation resistance test on wirina from MCB to shower