

A.L.I.V.E - 5 fail-proof steps to safe isolation

Martindale's memorable safe isolation procedure to help reduce electricity related injuries and fatalities in the work place.

In creating our “ALIVE” message, we distinguish between good working practice (to complement our complete 12 step approach) and shining a spotlight on the 5 vital steps that absolutely must be carried out for your own protection and to prevent loss of life.

martindale-electric.co.uk/ALIVE



A approved kit

Before starting, make sure your equipment meets all legal safety standards (BS EN61243-3).

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L lock out

Identify the point of isolation - lock it off and place warning tags onto the equipment.

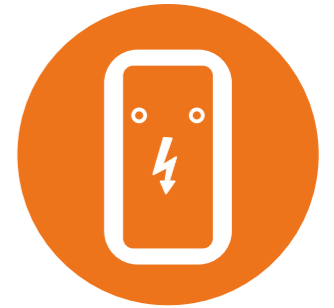
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I nitial Prove

Test your Voltage Indicator (VI) against the proving unit to make sure it is working properly.

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V oltage test

Use your VI to confirm dangerous voltage levels are not in the circuit you are about to work on.

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E nsure

Prove and re-test the VI against the proving unit to ensure it is functioning before working on the circuit.

