



Why is Verification Important?

Nationally Recognized Testing Laboratories (NRTLs) will define minimum requirements for in-service checks of electrical safety instrumentation. In-service checks are designed to verify the measurement accuracy of your test equipment by detecting pass and failure conditions to ensure your equipment is functioning properly. NRTLs require verification testing to be performed daily.

Verification Tools

Leakage Current Verification Box P/N LVB-2

The LVB-2 is the ultimate go/no-go load box for verifying that the failure detectors of your Associated Research Leakage Current Test instrument are functioning properly.

PASS/FAIL VERIFICATION

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Test Verification Box CE Listed P/N: TVB-2

The TVB-2 is a pass/fail load box for verifying AC/DC Hipot, Ground Bond, Ground Continuity, and Insulation Resistance measurements of your AR instruments are functioning properly.

PASS/FAIL VERIFICATION

[CLICK TO LEARN MORE ▶](#)



TVB Accessory Cord P/N: 39514

Accessory line cord for the TVB-2 allows convenient connection to a standard adapter box.

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In today's world of product recalls it's more important than ever to ensure each and every prototype or DUT is tested accurately. Ensure failure detectors are functioning as they should before every shift.

Safety Is Our Only Focus®

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