

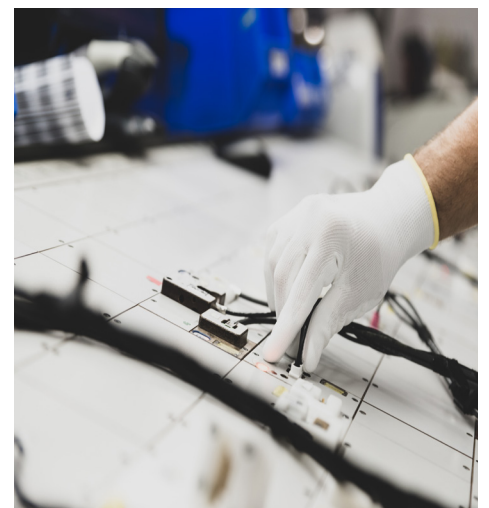


AUTOMATED TEST INTERFACE OUTPUT FOR MANUFACTURE

Generate test code directly from Arcadia engineering drawings, allowing you to ensure that your harness builds match your CAD 100% without having to build, learn and test against a golden sample build.

Arcadia Testing has output for most popular harness test interfaces in use in the industry such as CAMI Research, CIRRS, WEETECH & Dynalab.

Start testing with the Arcadia Advantage today!



TESTING INTERFACES



ADVANTAGES

Build Harnesses Right First-Time

See Quickly where Build Issues have Occurred

Link Successful Harness Tests to your Label Printers

Catch Build Errors Early in your Batch Production

Ensure Increased Productivity and Reliability

Reduce your Production Leadtimes

Solve Quality Issues Before they Happen

Guarantee Highest Product Quality

CREATE TEST CODE OUTPUT AUTOMATICALLY FROM DRAWINGS

Arcadia Testing Interface Code can be instantly generated for any Arcadia drawing, this allows full harness testing even for low volume production or speciality harnesses such as motorsport or military orders.

ARCADIA TESTING INTERFACE BENEFITS

Guaranteed right first time, no chance of testing a faulty golden build against subsequent harnesses built with errors.

Removes the effort of manual test code creation and entry, saving hours in technician's time and avoiding manual error.

ADVANCED FEATURES



Instantly Generate Code

Test code is generated for your chosen tester and can be loaded to your tester for use on your harness build and test boards either over your network or on SD card



See Where Faults Occur

Harness testers can identify the specific wires & cavities that are at fault allowing quick and easy rework of faulty harnesses.



Link to Test Headers

Save available connector test headers to your test library and automatically select them for use on your test board.



ARCADIA TESTING