



Advanced Rework Technology Ltd



IPC-A-610 Acceptability of Electronics Assemblies

IPC-A-610 is the most widely used standard published by IPC covering industry accepted end product acceptance criteria for consumer and high reliability assemblies.

This **industry developed** training programme provides individuals with a credential that demonstrates their understanding of the document.

Available levels of training:-
Certified IPC Trainer-CIT
Certified IPC Specialist-CIS
Certified Standards Expert-CSE

Course durations:-
CIT: 4 days
CIS: 3 days for all modules
CSE: 4 days



CIS Modules covered:-

- Module 1 - Foreword, Application Documents (Mandatory)
- Module 2 - Soldering Acceptability Requirements and High Voltage
- Module 3 - Component Damage and PCB & Assemblies
- Module 4 - Terminal Connections (requires Module 2)
- Module 5 - Through-Hole Technology (requires Module 2 and 3)
- Module 6 - Surface Mount Assemblies (requires Module 2 and 3)
- Module 7 - Hardware

CIT and CSE Certifications require all above modules to be completed.

Upon course completion students receive an industry recognised, traceable certification valid for two years.