

IPC J-STD-001 CIS Certified IPC Specialist

- Purpose** The methods and requirements in this document is based on process control. Participants will gain detailed insight in all subjects including inspection requirements, and requirements for documentation of a process control system. This course is a combination of theory and hands-on
- Content** This course has 5 modules:
Module 1 prerequisite for selecting any of the 4 remaining modules:
Module 2 Wires og Terminales
Module 3 PTH technology
Module 4 SMD technology
Module 5 Inspection
- Certificate** IPC certificate will be issued after passing the theoretical and practical examination of each module, the certificate will carry a 2 year expiration date. Recertification must take place before expiration of module 1.
- Duration:** Depending of number of modules (1 day pr. module)

IPC J-STD-001 CIT Certified IPC Trainer

- Purpose** Participants will gain detailed insight in all subjects including inspection requirements, and requirements for documentation of a process control system. The use of the structured training material and the roles & responsibility of a trainer is also a part of the training, this course is a combination of theory and hands-on
- Content**
- Introduktion, general requirements and safety
 - Soldering & Cleaning
 - Wires – PTH - SMD
 - Coating
 - Inspektion & Product Assurance
 - Administrating the program
 - Roles and responsibility of the IPC trainer
 - Examination, open and closed book
- Certificate** IPC certificate will be issued after passing the theoretical and practical examination, the certificate will carry a 2 year expiration date.
- Duration** 5 days