



Tarik Ipek

having successfully completed the Application Specialist course of study on

IPC-A-610

Acceptability of Electronic Assemblies

is hereby designated

Certified IPC Specialist

Serial No. A610SH-26012878755

This certificate is your official notification of meeting all the necessary requirements in the mandatory module and designation of Certified IPC Specialist (CIS) in the industry developed and approved IPC-A-610 Training and Certification Program. You may now use the CIS designation on letterhead, business cards, and all forms of address.

January 26th, 2026

Date of Completion of Mandatory Module

Michael Stark

IPC-A-610 Certified IPC Trainer

January 2028

Certification Expiration Month/Year of All Modules
Regardless of Training Completion Date

Endress+Hauser Flowtec AG

CIT's Company/Employer

Knowledge and Workmanship Modules

Certification dates below indicate successful completion of the required general knowledge module(s) and successful completion of each applicable workmanship skills/inspection module(s). Certification has not been accomplished in any module content that indicates not completed.

MODULES

DATE OF COMPLETION

- | | |
|---|------------------|
| 2. General Soldering and High Voltage Soldering | 27. January 2026 |
| 3. Component and PCB Damage | 27. January 2026 |
| 4. Terminals and Wires | 27. January 2026 |
| 5. Through Hole | 27. January 2026 |
| 6. Surface Mount | 28. January 2026 |
| 7. Hardware | 28. January 2026 |



by Global Electronics Association

Tarik Ipek

having successfully completed the Application Specialist course of study on

IPC-A-610

Acceptability of Electronic Assemblies

is hereby designated

Certified IPC Specialist

Serial No. A610SH-26012878755

This certificate is your official notification of meeting all the necessary requirements in the mandatory module and designation of Certified IPC Specialist (CIS) in the industry developed and approved IPC-A-610 Training and Certification Program. You may now use the CIS designation on letterhead, business cards, and all forms of address.

January 26th, 2026

Date of Completion of Mandatory Module

Michael Stark

IPC-A-610 Certified IPC Trainer

January 2028

Certification Expiration Month/Year of All Modules
Regardless of Training Completion Date

Endress+Hauser Flowtec AG

CIT's Company/Employer

Knowledge and Workmanship Modules

Certification dates below indicate successful completion of the required general knowledge module(s) and successful completion of each applicable workmanship skills/inspection module(s). Certification has not been accomplished in any module content that indicates not completed.

MODULES

2. General Soldering and High Voltage Soldering
3. Component and PCB Damage
4. Terminals and Wires
5. Through Hole
6. Surface Mount
7. Hardware

DATE OF COMPLETION

27. January 2026
27. January 2026
27. January 2026
27. January 2026
28. January 2026
28. January 2026