



***Heiko Dodenhoeft***

*having successfully completed the Application Specialist course of study on*

**IPC/WHMA-A-620**

**Requirements and Acceptance for Cable  
and Wire Harness Assemblies**

is hereby designated

**Certified IPC Specialist**

Serial No. A620DS-25052359479

*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/WHMA-A-620 Training and Certification Program. You may now use the CIS designation on letterhead, business cards, and all forms of address.*

**May 22nd, 2025**

Date of Completion of Mandatory Module

**Paul Guenter**

IPC/WHMA-A-620 Certified IPC Trainer

**May 2027**

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

**Fraunhofer Research Institution for Microsystems  
& Solid State Technologies EMFT**

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.

<b>MODULES</b>	<b>DATE OF COMPLETION</b>	<b>WORKMANSHIP</b>
1. General content, applicable documents	22 May 2025	H1 Not Completed
2. Crimping and Insulation Displacement	22 May 2025	H2 Not Completed
3. Soldered Terminations and High Voltage	22 May 2025	H3 Not Completed
4. Connectorization, Molding and Potting	22 May 2025	H4 Not Completed
5. Ultrasonic Welding and Splices	22 May 2025	H5 Not Completed
6. Marking, Securing and Shielding	22 May 2025	N/A
7. Coaxial and Biaxial Cable Assemblies	23 May 2025	H6 Not Completed
8. Harness, Shielding, Protective Coverings	23 May 2025	N/A



***Heiko Dodenhoeft***

*having successfully completed the Application Specialist course of study on*

**IPC/WHMA-A-620**

**Requirements and Acceptance for Cable  
and Wire Harness Assemblies**

is hereby designated

**Certified IPC Specialist**

Serial No. A620DS-25052359479

*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/WHMA-A-620 Training and Certification Program. You may now use the CIS designation on letterhead, business cards, and all forms of address.*

**May 22nd, 2025**

Date of Completion of Mandatory Module

**Paul Guenter**

IPC/WHMA-A-620 Certified IPC Trainer

**May 2027**

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

**Fraunhofer Research Institution for Microsystems  
& Solid State Technologies EMFT**

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.

<b>MODULES</b>	<b>DATE OF COMPLETION</b>	<b>WORKMANSHIP</b>
1. General content, applicable documents	22 May 2025	H1 Not Completed
2. Crimping and Insulation Displacement	22 May 2025	H2 Not Completed
3. Soldered Terminations and High Voltage	22 May 2025	H3 Not Completed
4. Connectorization, Molding and Potting	22 May 2025	H4 Not Completed
5. Ultrasonic Welding and Splices	22 May 2025	H5 Not Completed
6. Marking, Securing and Shielding	22 May 2025	N/A
7. Coaxial and Biaxial Cable Assemblies	23 May 2025	H6 Not Completed
8. Harness, Shielding, Protective Coverings	23 May 2025	N/A