



***Beata Wodarz***

*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-24121635634

*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.*

**December 16th, 2024**

Date of Completion of Mandatory Module

**Noel Botta**

IPC/WHMA-A-620 Certified IPC Trainer

**December 2026**

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

**Fehrenbacher Kabeltechnik GmbH**

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    | 16 December 2024          | H1 Not Completed   |
| 2. Crimping and Insulation Displacement     | 16 December 2024          | H2 Not Completed   |
| 3. Soldered Terminations and High Voltage   | 16 December 2024          | H3 Not Completed   |
| 4. Connectorization, Molding and Potting    | 17 December 2024          | H4 Not Completed   |
| 5. Ultrasonic Welding and Splices           | 17 December 2024          | H5 Not Completed   |
| 6. Marking, Securing and Shielding          | 17 December 2024          | N/A                |
| 7. Coaxial and Biaxial Cable Assemblies     | 17 December 2024          | H6 Not Completed   |
| 8. Harness, Shielding, Protective Coverings | 17 December 2024          | N/A                |



***Bianca Buggisch***

*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-24121137428

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**December 11th, 2024**

Date of Completion of Mandatory Module

**Stefan Seiler**

IPC/WHMA-A-620 Certified IPC Trainer

**December 2026**

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

**Fehrenbacher Kabeltechnik GmbH**

CIT's Company/Employer

**Knowledge and Workmanship Modules**

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| 5. Ultrasonic Welding and Splices           | 13 December 2024          | H5 Not Completed   |
| 6. Marking, Securing and Shielding          | 13 December 2024          | N/A                |
| 7. Coaxial and Biaxial Cable Assemblies     | 13 December 2024          | H6 Not Completed   |
| 8. Harness, Shielding, Protective Coverings | 13 December 2024          | N/A                |





***Christoph Koenig***

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

**IPC/WHMA-A-620**

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and Wire Harness Assemblies**

is hereby designated

**Certified IPC Specialist**

Serial No. A620DS-24121651328

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**December 16th, 2024**

Date of Completion of Mandatory Module

**Noel Botta**

IPC/WHMA-A-620 Certified IPC Trainer

**December 2026**

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

**Fehrenbacher Kabeltechnik GmbH**

CIT's Company/Employer

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**Giuseppe Tallarico**

*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-25022436846

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**February 20th, 2025**

Date of Completion of Mandatory Module

**Stefan Seiler**

IPC/WHMA-A-620 Certified IPC Trainer

**February 2027**

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

**Fehrenbacher Kabeltechnik GmbH**

CIT's Company/Employer

**Knowledge and Workmanship Modules**

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| 4. Connectorization, Molding and Potting    | 21 February 2025          | H4 Not Completed   |
| 5. Ultrasonic Welding and Splices           | Not Completed             | H5 Not Completed   |
| 6. Marking, Securing and Shielding          | Not Completed             | N/A                |
| 7. Coaxial and Biaxial Cable Assemblies     | Not Completed             | H6 Not Completed   |
| 8. Harness, Shielding, Protective Coverings | Not Completed             | N/A                |





**Joachim Priebe**

*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-25022135514

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**February 20th, 2025**

Date of Completion of Mandatory Module

**Stefan Seiler**

IPC/WHMA-A-620 Certified IPC Trainer

**February 2027**

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Regardless of Training Completion Date

**Fehrenbacher Kabeltechnik GmbH**

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| 5. Ultrasonic Welding and Splices           | Not Completed             | H5 Not Completed   |
| 6. Marking, Securing and Shielding          | Not Completed             | N/A                |
| 7. Coaxial and Biaxial Cable Assemblies     | Not Completed             | H6 Not Completed   |
| 8. Harness, Shielding, Protective Coverings | Not Completed             | N/A                |



***Leon Botta***

*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-25022465063

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**February 20th, 2025**

Date of Completion of Mandatory Module

**Noel Botta**

IPC/WHMA-A-620 Certified IPC Trainer

**February 2027**

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

**Fehrenbacher Kabeltechnik GmbH**

CIT's Company/Employer

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| 5. Ultrasonic Welding and Splices           | 22 February 2025          | H5 Not Completed   |
| 6. Marking, Securing and Shielding          | 21 February 2025          | N/A                |
| 7. Coaxial and Biaxial Cable Assemblies     | 21 February 2025          | H6 Not Completed   |
| 8. Harness, Shielding, Protective Coverings | 22 February 2025          | N/A                |





***Martina Isenmann***

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

**IPC/WHMA-A-620**

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and Wire Harness Assemblies**

is hereby designated

**Certified IPC Specialist**

Serial No. A620DS-24121660973

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**December 16th, 2024**

Date of Completion of Mandatory Module

**Noel Botta**

IPC/WHMA-A-620 Certified IPC Trainer

**December 2026**

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***Martina Schumacher***

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

**IPC/WHMA-A-620**

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**Certified IPC Specialist**

Serial No. A620DS-25022427258

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**February 20th, 2025**

Date of Completion of Mandatory Module

**Stefan Seiler**

IPC/WHMA-A-620 Certified IPC Trainer

**February 2027**

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Regardless of Training Completion Date

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| 5. Ultrasonic Welding and Splices           | Not Completed             | H5 Not Completed   |
| 6. Marking, Securing and Shielding          | Not Completed             | N/A                |
| 7. Coaxial and Biaxial Cable Assemblies     | Not Completed             | H6 Not Completed   |
| 8. Harness, Shielding, Protective Coverings | Not Completed             | N/A                |





***Matthias Wrycza-Rekowski***

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

**IPC/WHMA-A-620**

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and Wire Harness Assemblies**

is hereby designated

**Certified IPC Specialist**

Serial No. A620DS-25022477398

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**February 20th, 2025**

Date of Completion of Mandatory Module

**Noel Botta**

IPC/WHMA-A-620 Certified IPC Trainer

**February 2027**

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**Thomas Botta**

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

**IPC/WHMA-A-620**

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and Wire Harness Assemblies**

is hereby designated

**Certified IPC Specialist**

Serial No. A620DS-24121177515

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**December 11th, 2024**

Date of Completion of Mandatory Module

**Stefan Seiler**

IPC/WHMA-A-620 Certified IPC Trainer

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***Uwe Saager***

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

**IPC/WHMA-A-620**

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and Wire Harness Assemblies**

is hereby designated

**Certified IPC Specialist**

Serial No. A620DS-25022487149

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**February 20th, 2025**

Date of Completion of Mandatory Module

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