SERVICE INSTRUCTION SI/Z565

Level 2 certification training for MB3000 and TALYS series (TRA-1002)

Comprehensive training for distributors and partners required to commission complete FT-IR systems and solutions, and maintain an FT-IR installed base.

Measurement made easy.

Profile
This course has been designed by ABB to train service engineers who are required to commission complete FT-IR systems and solutions, and maintain an FT-IR installed base, and who are capable of performing FT-IR service interventions on a regular basis. The training is held at ABB's facilities.

Pre-requisites
- Level 1 certification, with at least 1 year of experience
- Recommendation from the Service Manager

Key features

Training duration
- 2 days

Number of participants
- Minimum 6, maximum 8

Location
- ABB Inc., Québec City, Canada

Main competencies
- Able to perform autonomous advanced troubleshooting and repairs
- Able to perform HeNe laser module replacement and optical adjustments
- Able to perform FTSW100 configuration and advanced operation
- Able to perform I/Os and communication protocols
- Able to service main modules and complex sampling devices
- Able to carry out a spectrum analysis

Certification
Certification is granted upon successful completion of the exam and is valid for a period of two years.

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