

Cerberus PRO (SI-FS-CPRO)

Short Description

The course is addressed to service and commissioning engineers without specific system knowledge, but which are familiar with the basics of fire detection. They are mainly dealing within the low and medium market segment with stand alone and simple networked installations. After the training the participant is qualified to commission "stand-alone" and simple networked installations, to document these and to complete existing installations.

Objectives

After training the trainee:

- Outlines the Cerberus PRO systems components
- Notes the hardware components of a station
- Understands the planning process and the quantities tool
- Is able to operate a system
- Verifies the C-NET installations by means of line tester
- Commissions a system by means of "Auto configuration" and "Pre-configuration"
- Explains the function of the detection and the control tree
- Sets up a station from scratch
- Is able to network a station (C-WEB)
- Maintains an existing detector network
- Applies the firmware update procedure
- Make use of the standard documentation

Target Group

Service engineers and/or local trainers

Content

System overview (Repetition e-learning)
Hardware Station and Peripherals (Repetition e-learning)
Planning
Operating
Installation & line testing
System Functions
Commissioning (Auto & Pre configuration)
Networking
System test & Maintenance
Cerberus-Engineering-Tool, Cerberus-Remote

Prerequisites

Fire detection Portfolio and e-learning attended

Type

Face-to-face training

Duration

3 days

Language

en