

Course description

F375e

FUSE TECHNOLOGY

Course Duration

The duration of the course depends on the participant. The course is equivalent to one day of classroom training. There are 3 units in this course, plus one exam unit and a course evaluation. The course has been scheduled to be studied within one week.

Course type

This is a web-based training course. eLearning material will assist the participants via the Internet. The language of the course is English. The course will acquaint the student with fusible system argumentation and fuse features.

Course Goal

The goal of the course is to give new salespersons basic information regarding ABB low voltage fusible system, so that he or she is able to communicate the argumentation of a fusible system. It is recommended that the course is taken at an early stage of a new assignment.

Student Profile

This training is targeted at all new people in ABB's low voltage switch business.

Prerequisites and Recommendations

F350e Switch Basics. It is assumed that the users are new to eLearning software and methods.

Course Objectives

Upon completion of this course, students will be able to 1) describe a fusible system, 2) list product features, 3) communicate sales arguments, 4) list the fuse range, 5) use coordination tables, 6) use standards, 7) see benchmarking.

Main Topics

- Fusible system in general
- Product features
- Arguments
- Range
- Coordination tables
- Standards
- Benchmarking