

MHL3000 Installation and Commissioning

AE/LZF 901 713 R1A

Dan Chiorean

This course is designed to provide the student with the knowledge and skills required to install the MHL3000 and to perform the equipment basic set-up. The course contents will provide the full information about the equipment installation and its basic set-up. The main steps for the installation and commissioning procedures will be explained.

Learning objectives
On completion of this course the participants will be able to:

MHL3000 Installation & Commissioning

1. Describe the MHL3000 equipment
1.1. Describe the sub-rack types layout
1.2. Describe the MHL3000 equipment components
2. Describe the installation of the equipment
2.1. Describe the equipment technical characteristics
2.2. Describe the equipment layout and the relevant characteristics
2.3. Describe the line interfaces and the relevant characteristics
2.4. Illustrate the MHL3000 equipment

This certificate confirms that the student has successfully participated in the above course during the period of 31/07 to 03/08 2007

2. Illustrate the basic set-up and commissioning

3. Perform the basic set-up
3.1. Illustrate the equipment components
3.2. Create the units with the MHL3000
3.3. Configure the units and the MHL3000
3.4. Provision the cross-connection
3.5. Perform the line installation
3.6. Describe the network protection

4. Verify the equipment behaviour
4.1. Perform the stand-alone check
4.2. Perform the network environment check



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Technical Trainer

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