



TrainingMFD ECDIS virtual classroom assessmentModule(s)JAN-7201, JAN-9201Target groupService EngineersLocationOnlineDuration4 hoursPrice€200,- per person

DESCRIPTION

This training examines the assessment for the MFD ECDIS JAN-7201/9201

ENTRY REQUIREMENTS

- Service engineer has succesfully completed the e-learning module MFD ECDIS JAN-7201/9201
- Employer of the service engineer has a signed dealer agreement with JRC/Alphatron Marine in force
- Service engineer must be employed at distributor in Europe, Russia, Africa or Middle East
- Basic knowledge of Windows
- Understanding of industry standards IEC61162-1 and IEC61162-2
- Advanced understanding of maritime navigation equipment, onboard command & control, engine management and alarm systems
- Service engineer is recommended to have at least one year of field experience

APPLICATION

The engineer can apply for this training by registration on the JRC website.

CERTIFICATION

A certificate will be issued when the engineer has completed the e-learning module and virtual classroom assessment both succesfully.

- With this certificate the engineer is allowed to perform the installation, operation, commissiong and maintenance of the JRC MFD ECDIS JAN-7201/9201
- This certificate is valid for 2 years and can be renewed for another 2 years when the engineer meets the requirements of our procedure.