



Training Module(s)	Multi-Functional Displays & Bridge Alarm Monitoring Systems (new type) JAN-7201 TCS edition 2, JAN-9201 TCS edition 2, JAN-7202 BAMS, JAN-9202 BAMS, JCX-161, New Software MFD
Target group	Service Engineers
Location	Rotterdam Office (Schaardijk 23, 3063NH, Rotterdam)
Duration	4 days, Tuesday-Friday
Price	€190,00 per day

DESCRIPTION

This training is the follow-up of the general *MFD training*. You are only allowed to follow this training, after you followed the normal MFD training. We will go in-depth into the BAMS functionality of the MFD setting the system up with all the equipment necessary for this. After this you will have a good understanding in setting up of the necessary equipment for this system and programming the BAMS software. We will then also cover the JCX-161 BNWAS and the integration into the system as well as updating and maintaining the system.

CURRICULUM

Some of the key points covered in this training (in both theory and practice) are:

- SOLAS regulations & carriage requirements
- Product specifications
- System overview
- Programming BAMS
- TCS settings
- Connecting JCX-161 to BAMS
- Commissioning
- Troubleshooting/repair
- Software update procedures (where appropriate)
- Technical developments relating to our products

ENTRY REQUIREMENTS

- Basic knowledge of Windows
- Basic knowledge of alarm monitoring systems
- Understanding of industry standards IEC61162-1 and IEC61162-2
- Service engineer must be employed at distributor in Europe, Russia, Africa or Middle East
- Service engineer is recommended to first complete the general MFD training
- Service engineer is recommended to have at least one year of field experience

CERTIFICATION

- This course ends with an examination on Friday, of which the service engineer is required to answer at least 70% correctly in order to receive a certificate
- With this certificate the service engineer is allowed to set up and install Bridge Alarm Monitoring Systems, Track Control Systems and the Bridge Navigational Watch Alarm System JCW-161