

# K-CHIEF 600 OPERATOR MAINTENANCE COURSE



KONGSBERG

Course ID: MAM15

## COURSE DESCRIPTION

### LEARNING OBJECTIVES

After the course the participant should be able to:

- Explain the basic K-Chief 600 system design
- Operate the K-Chief 600 system
- Perform maintenance
- Perform fault finding and HW replacement

### TARGET GROUP

Maritime personnel who are technical Operators and users of the K-Chief 600 system, Such as Electricians, Chief Engineers etc.

### ENTRY REQUIREMENTS

No special requirements

### CONTENT

- Introduction to K-Chief 600
- System components overview
- Navigation in the system
- Operational use and "objects"
- System Topology and Documentation
- DPU units and Connection report
- Tag Details
- Serial Lines / 3rd party interface
- DPU and WCU replacements
- OS maintenance
- Backup and restore

### LEARNING PROCESS

The training will be a combination of Theoretical and practical lessons on K-Chief 600 Operator Station and Hardware Equipment.

Focus will be on hardware design, location of components, system fault-finding, diagnostic tools and maintenance.

### ADDITIONAL COURSE MODULES

- Ship@Web Course ID: MAM13
- K-Gauge Course ID: MAM16

## INFORMATION

DURATION	3 day (18 Hours)
NO. OF PARTICIPANTS	Maximum 6
SPECIAL INFORMATION	This course can also be run as a tailor made course for one specific ship or customer.
LANGUAGE	English if not otherwise agreed.
ASSESSMENT	N/A
DIPLOMA	A diploma will be issued upon successful attendance of the course.

The course has been developed in accordance with DNVGL Standard ST-0008, Learning Programs

### BOOKING AND INFORMATION

[www.km.kongsberg.com/training](http://www.km.kongsberg.com/training)

### TERMS & CONDITIONS

All training to be provided by KONGSBERG is subject to customer's acceptance of the KONGSBERG Terms & Conditions for Training.

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