



Magnetic Compass adjustment Training

Course syllabus:

- Course introduction
- Legal aspects and requirements
- General principles of compass design
- Magnetism, ship's magnetic fields and magnetic effects of electrical currents
- Permanent and induced magnetism
- Transmitting magnetic compass bowls and repeaters
- Compass adjustment principles
- Compass compensations;
- Checking instruments accuracy used in connection with compasses
- Limits of accuracy of results obtained
- Sea compasses mechanical errors detecting methods
- Training conclusion and discussion

Course duration:

- 2 days

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