

Inert Gas Systems (IGS)

Durations: 8 hrs

ADRIA LIBAR Maritime Training Center CROATIA

ŠIBENIK Office Draga 2, 22000 Šibenik Phone: + 385 22 201 170

ZADAR Office Obala kneza Trpimira 55, 23000 Zadar Phone: + 385 23 334 974

SPLIT Office Kopilica 62, 21000 Split Phone: +385 21 345 060

RIJEKA Office Osječka 50, 51000 Rijeka Phone: +385 51 343 513

ZAGREB Office Metalčeva 15, 10000 Zagreb Phone: +385 1 389 9907

info@adrialibar.com www.adrialibar.com Course code IGS

Scope (Target audience) This course covers the minimum requirements as prescribed in Section A-V/1 paragraph 10 and 12 of STCW '95 and IMO "Guidelines for Inert Gas Systems". It is recommended for those who will be involved in discharging, ballasting or crude oil wash operations. Content can be tailored to meet customer requirements.

Objective

This course is structured to give ship's officers, tanker terminal and management personnel an appreciation of the current range of Inert Gas Systems and their safe operation.

Course content

- Introduction
- The inert gas system
- Scrubber
- Inert gas blowers
- Inert gas pressure-regulating valve
- Non-return devices
- Inert gas distribution and venting
- Gas-analysing, recording and indicating equipment
- Inert gas operations
- Meters, indicators and alarms
- Emergency procedures
- Maintenance and testing

Prerequisite

Identification card or passport

Note to client

After successful completion of the course candidates will receive an Inert Gas Systems (IGS) course certificate.