High Voltage Safety: Entry Level III/2, III/3 and III/6
STCW A-III/3, A-III/2 and A-III/6

SCOPE:
The High Voltage Safety: Entry Level III/2, III/3 and III/6 course has been designed to meet the requirements of the STCW Convention 1978, as amended, Table A-III/3, A-III/2 and A-III/6.

OBJECTIVE:
Those who successfully complete this course should achieve the required knowledge regarding the functional, operational and safety requirements for a marine high voltage system.

COURSE CONTENT:
- Rules, regulations and guidelines;
- Fundamentals of electricity, review general electrical theory and safety precautions;
- Electrical equipment in a marine environment, review of a typical marine installation;
- Basic fault level calculations, grounding arrangements, high voltage faults and protection;
- High voltage safety, basics of risk management and safe working procedures;
- Develop switching strategies for isolation;
- First aid in electrical injuries;

DURATION:
4 days

COURSE DATES:
HVOM20201103  3, 4, 5 and 6 November 2020

PRICE:
1075 EUR
(including course material, certificate, lunch, coffee and water)

PREREQUISITES:
STCW A-III/3, A-III/2 or A-III/6

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