

Marine Low Voltage Training Course – Operational Level (MLOVO-OL) - Face-to-Face

Written by Yella Dimes Rico

Wednesday, 26 February 2020 08:16 - Last Updated Saturday, 30 December 2023 04:54



in partnership with



Barko International, Inc.
In-house Training Center

MARINE LOW VOLT TRAINING COURSE OPERATIONAL LEVEL



1 TRAINING DAY
(0.5 DAY LECTURE
0.5 DAY PRACTICAL)



**MAXIMUM OF
12 TRAINEES
PER SESSION ONLY**



**OPEN FOR LICENSED
MANAGEMENT AND OPERATIONAL
LEVEL ENGINE OFFICERS**



**ENTITLED TO
A CERTIFICATE OF
COMPLETION**

Simulator / Facility

A full scale Terasaki Low Voltage simulator that lets trainees operate the switchboard as if they are on a ship. It is used for training. Equipped with real ACBs, fully functional switches and gauges, and real-time scenarios, alarms, and functionalities through the GAC POD, the simulator provides trainees the same experience that they will have onboard vessels when operating switchboards.

Reasons to Attend the Course

This course covers topics on the low voltage electrical technology, application, safety, and basic troubleshooting procedures onboard ships with written/practical exercises in operating and basic troubleshooting equipment in compliance with Sections A-III/1 and A-III/6, and with Tables A-III/1 and A-III/6 of the

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Training Calendar

11 December