



NORWEGIAN TRAINING CENTER-MANILA

of

NORWEGIAN MARITIME FOUNDATION OF THE PHILIPPINES, INC.



83F MIG & MAG WELDING

DURATION:

5 Days
(0830H – 1630H)

COURSE CONTRIBUTION:
USD 467.00

Inclusive of course materials compiled in a ring binder

Each participant will have a welding set at his disposal throughout the course

This course is designed for fitters and seafarers who need to make onboard repair works using the Unitor Mig/Mag welding equipment. This welding process have the benefit of the strongest market development potential due to its advantages of high rate of welding feed, low heat input and user friendly characteristic.

COURSE AIMS / OBJECTIVES: Upon completion of the course, participants should be able to:

- produce quality MIG/MAG fillet and butt welds on plates and pipes made of carbon steel; and
- produce quality fillet welded joints on stainless steel and aluminum plates.

COVERAGE / PROGRAM FOCUS: This course provides:

- understanding of Mig/Mag welding and the safety practices involved;
- training to develop the manual skill necessary to produce quality fillet and butt welds on carbon steel plates and pipes, stainless steel, and aluminum plates; and
- knowledge and application of spray transfers, choice of welding parameters, consumables, and shielding gases.

DURATION & METHODOLOGY: This 5-day, 38-clock hour week program consists of 6 hours of theoretical instruction and 32 hours of practical welding exercises.

ENTRY REQUIREMENT / TARGET GROUP: Experience in Arc Welding (MS) - Required

COURSE CERTIFICATE: A Certificate of Attendance and a Course Diploma will be issued to each participant who fulfills the course completion requirements.

Register

ADDRESS: Norwegian Training Center-Manila Gate 2 TESDA Complex, East Service Road, Taguig, Metro Manila, Philippines

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