

Sertifikatnummer / Certificate Number: CHS-BTIGF-2023-58-443
Registrerings nummer / Registration Number: 2023-3271

Kurset dekker følgende opplæringsområder: LNG teknologi, fysiske egenskaper og karakteristikk av brensel, bekjempelse av gass-branner, en oversikt av LNG-fyllingsoperasjoner, samt fare, sikkerhet og nødsituasjonsberedskap.

The coverage of the course deals with the following training areas: LNG Technology, Physical Properties and Characteristics of Fuels, Fighting Gas Fire, Overview of LNG Bunkering Operation, and Hazard, Safety & Emergency Preparedness.

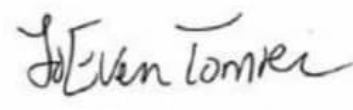
Gjennomført fra July 3, 2023 til July 4, 2023

Conducted from July 3, 2023 to July 4, 2023

Utstedt 4th day of July, 2023, i Metropolitan Manila, Fillipinene
Issued this 4th day of July, 2023 in Metropolitan Manila, Philippines



CAPT. NEBUCHADNEZZAR C. RABAYA, MBA
TRAINING MANAGER



CAPT. JO EVEN TOMREN
MANAGING DIRECTOR

Kurssertifikat

Certificate of Completion

Sertifikatet er utstedt til

This Certificate is issued to

RONIE G. DE LA PEÑA

Fødselsdato / *Date of Birth*: September 18, 1976

for godkjent fullført trening i

for having successfully completed training in

Grunnkurs IGF- Koden

16 Timer

Basic Training for Service on Ships

Subject to the IGF Code

16 Hours

i Samsvar med regel V/3 nr. 5 i 1978 STCW konvensjonen, med endringer
Seksjon A-V/3 nr. 1, tabell A-V/3-1 i STCW-koden

*In compliance with Regulation V/3, Paragraph 1 of the 1978 STCW Convention, as amended
Section A-V/3 Paragraph 1, Table A-V/3-1 of the STCW Code*

godkjent av Sjøfartsdirektoratet (ref.nr. 2022/114862-1)

Approved by the Norwegian Maritime Authority (Reference Number 2022/114862-1)

6th Floor Five E-Com Center Building Pacific Drive Extension, Mall of Asia Complex, Pasay City, Metro Manila, Philippines

2023-17006