



Diploma in Container Surveying

Expert in Cargo Container Inspection

Introduction

To produce competent and knowledgeable graduates for maritime related field; survey & inspection management, shipping, logistics & transportation and international trade.

To produce quality graduates who are knowledgeable and competent in the Survey and Inspection Management, Shipping, Logistics and Transport, and import export.

This program specializes in ship inspection, cargo and container handling.

Our course is fully covering these areas and more.

Objectives

This course has been designed to provide marine cargo specialists and operations staff with solid marine knowledge required to understand the role of the marine cargo surveyor and the details of the surveys, inspections, claims and investigations for cargoes and damage to cargoes so they can perform as effective marine cargo surveyors.

Anyone who services the global cargo inspection market and feels they would benefit from a more structured knowledge of the elements of commodities trade and inspections will find the course extremely beneficial.

Outline

- (1) 2-days technical training class
 - Day 1 – Full day classroom lectures
 - Day 2 – Full day practical field training
- (2) On-site practical training
- (3) Revision class for IICL certification examination

Course Outcomes

- Inspection of technical condition containers for the purpose of identification their damages before loading and during loading;
- Control of loading and stacking the goods in a container;
- Surveyor works on input in lease or to a conclusion from lease all types of containers;
- Verification, statement and removal of seals

- Confirmation a lack of goods in container after unloading;
- Fixing the fact, nature and size of damages the goods into containers;
- Fixing the fact, nature and size of damages containers and calculation cost of recovery repair;
- Conducting independent examination of insured events.

Training Facilities

The program is assessed through assignments, presentations, quiz, test (coursework), practical, projects, field exercises, other forms of classroom participation and written examination.

Certificates

On successful completion of the course:

1. A certificate of completion will be issued to candidates, certifying that the holder has successfully completed the first phase of the course and met the assessment criteria.
2. To be awarded a Diploma in Container Surveying, participants must submit all assigned projects and receive a pass mark above 70%, within a period of no more than one year.

Miscellaneous

Candidates attending this training must be prepared to put in extra hours of work to obtain a pass mark above 70%.

Training Details and Costs

Duration: 2 weeks
Time: 08.00am to 04.00pm
Tuition Fees: TBA
Venue: PMTC, Konedobu
Min number of persons: 10 persons

For further information please contact:
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