



## INSTITUSI PERKAPALAN DAN SARANA LEPAS PANTAI INDONESIA

*INDONESIA SHIPBUILDING AND OFFSHORE INSTITUTION ASSOCIATION*

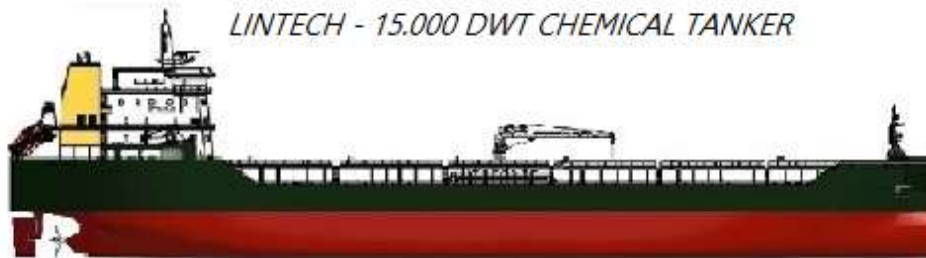
*Certificated of Member :*

**101.211.305.4313**

*LINTECH - FSRU*



*LINTECH - 15.000 DWT CHEMICAL TANKER*



Note : All images and data are based on the original images & data of Pt Lintech

• ENGINEERING • FABRICATION • CONSTRUCTION • SEASIDE FACILITY

MINING, INDUSTRIAL AND CHEMICAL PLANT, OIL AND GAS PLANT ONSHORE AND OFFSHORE, MARINE AND SHIP REPAIR



WiraJatiIndustrialEstate, Mestrip70, Karangpaling, Surabaya, Indonesia 60221

Lintech SeasideFacility: DaendelsStreet, PaciranCapeLamongan, 74 kmfromSurabaya, Indonesia

## 1. MATERIAL PREPARATION



Auto Blasting Machine, Capacity 120-150 Sheet Plate Monthly

After all materials are recorded, both dimensions and certificates. The next process is the material is blasted and primary painting is carried out

The process of blasting and primary painting is carried out based on standards set by the paint maker

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## 2. FABRICATION CNC CUTTING PROCES



CNC Cutting Machine, Capacity 600 Tons Monthly

The process of cutting the plate is according to the working drawings and is carried out using a CNC cutting machine

All fabrication processes are carried out under the strict supervision of the Pt. Lintech QC team and Owner Surveyor

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### 3. ASSEMBLY PORTAL CRANE AREA



Portal Crane / Assembly Area 25 meter x 100 meter

The assembly process is carried out in the portal crane area which has 3 lines, and each is equipped with a crane with a capacity of 10 tons

The portal crane area is also equipped with a very adequate electricity supply

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## 4. ERECTION SLIPWAY AREA



The slipway is equipped with a winch designed for 15000 dwt

The erection process is carried out at the Slipway which is equipped with mobile cranes, Forklifts and a very adequate supply of electricity.

Slipway dimensions are 80 meters x 200 meters with the entire area in concrete.

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## 5. AIRBAG LAUNCHING SLIPWAY



LEF Shipyard has Slipway and Jetty facilities with a draft of 6 meters

The launch system uses balloon airbags. After the ship was launched, the ship will berth at the LSF jetty for further work.

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**LINTECH ENERGY SHIPPING**

*In Associated With : PT. Lintech Duta Pratama*



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## NEW BUILDING PROJECT

10 Unit REDE & 1 Unit PERINTIS



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**LINTECH ENERGY SHIPPING**  
We Provide : New Ship Building, Ship Conversion & Ship Repair



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## SHIP REPAIR PROJECT

Tugboat, Deck Barges, Work Barge, Crane Barge, SPOB, Survey Vessel



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