

Benefits

- At the Request of Owners / Managers, we provide a team to sail on the vessels prior to vessel's scheduled Docking period and prepare drydock specifications of steel as per owners / Class
- Monitoring of steel repairs during drydock
- Assist ship managers to conclude final negotiation of work done reports by providing exact details of steel as per owners / Class

Department of Ultrasonic Thickness Measurement & NDT Services:

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Tejas Maritime Private Limited

(formerly known as MAC Ship Design & Construction Pvt.Ltd.)

Services certified by:



Department of
Ultrasonic Thickness Measurement & NDT Services



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Our Services

- Hull Thickness measurement
- Corrosion survey
- Pre-purchase and Steel Wastage Calculation
- Staging & Painting
- Area Calculation
- Inspection and Supervision of Repair work

Preparation of Drydock

- Vibration Analysis
- Thermography inspection
- NDT(Conventional/Advanced) RT/UT/MT/VT/PT/Pipes Scan & Hatch Cover Leak test
- Underwater Inspection

Hull Thickness measurement

Leak Test

Thermography & Vibration Analysis

Thermography survey

Corrosion survey

Vibration diagnostics of rotating equipment

Pre-purchase and Steel Wastage Calculation

Pre-purchase and Steel Wastage Calculation

