



DRAUGHT MEASUREMENT

Accurate draught measurement solutions for reliable loading, stability and voyage management

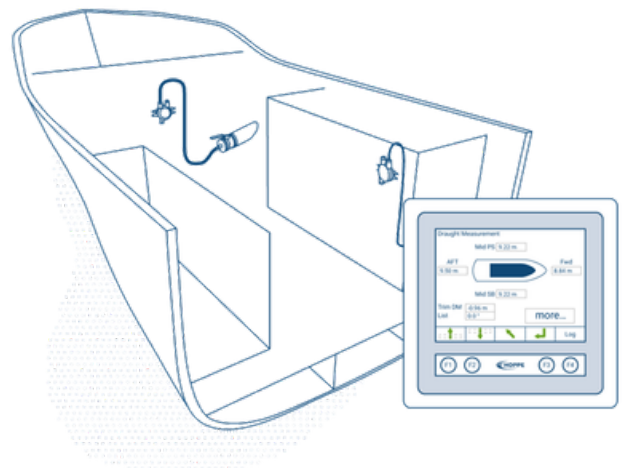
Hoppe Draught Measurement Systems provide continuous and accurate draught information for safe and efficient vessel operation. Flexible system configurations and proven sensor technology ensure reliable monitoring of draught, trim and loading conditions under all operating scenarios.

Why Hoppe

- Accurate trim determination
- Flexible sensor arrangements
- Integration into loading and monitoring systems
- Centralized data processing via HOMIP
- Suitable for newbuildings and retrofit projects

System Design

- HOMIP PLC-based control architecture
- Draught sensors with local indication options
- Data handling including trim correction
- Ethernet / RS485 communication
- Integration into ship management systems
- Centralized workstation visualization



OUR PRODUCT RANGE

Fluid & Floating

- Valve Remote Control
- Anti-Heeling
- Tank Gauging
- Flume Anti-Rolling
- Interling Anti-Rolling
- Distance Measuring
- Draught Measurement
- Electronic Inclinator
- Dynamic Draught and Floating Monitoring
- Floating Condition Control

Performance & Energy

- Emission Monitoring
- Energy Measurement
- Shaft Power Meter
- Fuel Measurement
- Energy Saving Solutions
- Crew Connect
- Performance Monitoring
- Data Collection and Acquisition

Fleet Services

- Spare Parts
- Technical Service
- Retrofit- And Upgrades
- MIoT Digitalization Upgrade

OUR OFFICES

HAMBURG

Headquarter

SHANGHAI

Hoppe China

SINGAPORE

Hoppe Singapore

LAGE

Production

DALIAN

Hoppe China

ATHENS

Hoppe Hellas

SZCZECIN

Meramont Automatyka

BUSAN

Hoppe Korea

PENNSYLVANIA

Hoppe America

www.hoppe-marine.com

