



DOCK CONTROL

Automatic Dock Operation to Compensate any kind of Load Moments generated by Transfer, Docking or Crane Operations

Hoppe Marine is a Turnkey System Supplier for advanced Dock Control Systems. Stand-alone or integrated systems ranging from simple monitoring solutions to fully automatic dock operations are available.

STANDARD FEATURES

- Monitoring (Sensors, Flow Meters, Pumps & Blower Units, inertial measurement system, auxiliary systems)
- Control (tank content, tank flow, valves, pumps, floating condition, relative position)
- Trending and Historical Data Keeping
- Cyber Secure ship-to-shore data transfer
- Web based access

LOADING COMPUTER FEATURES

- DOCKLOAD BASIC: standard loading computer functionality to assess a safe operational condition
- DOCKLOAD PLANER: straightforward UI/UX to configure transfer, docking and crane operations
- DOCKLOAD OPERATOR: execution of fully automatic ballast operations

OUR PRODUCT RANGE

CONTROL SYSTEM

- Valve Remote Control
- Anti-Heeling
- FLUME Box Tank — Roll Damping
- INTERING U-Tank — Roll Damping
- Dock Control
- Floating Condition Control

MEASURING SOLUTIONS

- Tank Content Measurement
- Bunker Management
- Draught Measurement
- Dynamic Draught and Floating Monitoring
- Maihak Shaft Power Meter
- Maihak SHaPoLi
- Fuel Consumption Measurement
- Electronic Inclinator

INFORMATION SERVICES

- Performance Monitoring
- Crew Connect
- Fleet Connect

FLEET SERVICES

- Technical Support
- Spare Parts
- Service On Board
- Retrofit

HAMBURG

Headquarter

Kieler Str. 318
22525 Hamburg
Germany

BUSAN

Hoppe Korea Co. Ltd.

No 485-3, Gu Pyeong-Dong
Sa Ha-Gu 604-866 Busan

SHANGHAI / DALIAN

Hoppe China Co., Ltd.

Shanghai Office
German Center, Room 708, Tower 1
88 Keyuan Road, Pudong District
201203 Shanghai

Dalian Office
No. N305 Room, Dalian Construction Holding Building
Quanshui A4-43A, Ganjingzi District
116000 Dalian

SINGAPORE

Hoppe Singapore Pte., Ltd.

11-14, Cendex Centre
120 Lower Delta Road
Singapore 169208

AMERICA

Hoppe America INC.

Camp Hill
17011 Pennsylvania
USA

