

MARINE CONSERVATION

DJC-FDD Floating Dock Deflection Monitoring System

Description Dock wall deflecting monitoring system used to monitor the deflection and deformation value of the dock. System of distribution respectively using the dock walls around the 5-7 pressure sensor to mo...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Conservation
Standard	DIN
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Conservation	Model / SKU	DJC-FDD-Floating-Dock-Deflection-Monitoring-System
Standard	DIN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

Description

Dock wall deflecting monitoring system used to monitor the deflection and deformation value of the dock. System of distribution respectively using the dock walls around the 5-7 pressure sensor to monitor the deflection and deformation, sensor signal collected by the data collection box and through the instrument according to measurement data, data to the computer via communicate, data of 10-14 points monitored by computer, after technical treatment by the display shows of analog board +LCD digital, at the same time has a dock wall around the degree of deformation value transfinite sound and light alarm.