

MONITORING AND ALARMING DEVICE

ISO9001 Supplier

Class Certificate

Export Supply

RDHL-D Dewatering System

Complied with the requirement of SOLAS Regulation XII/13, MSC/Circ. 1069 and IACS UI SC 179, RDHL-D Dewatering System is designed to retrofit the pump pipeline on existing ships.

Actuator type: RD-EMV Drive type : Ele...

Key Highlights

|             |                                            |
|-------------|--------------------------------------------|
| Category    | Monitoring And Alarming Device             |
| Standard    | EN                                         |
| 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 | Monitoring And Alarming Device       | Model / SKU | RDHL-D-Dewatering-System                   |
| Standard | EN                                   | Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS |
| Warranty | 12 Months unless specified otherwise | Origin      | China                                      |

China RDHL-D Dewatering System:

Complied with the requirement of SOLAS Regulation XII/13, MSC/Circ. 1069 and IACS UI SC 179, RDHL-D Dewatering System is designed to retrofit the pump pipeline on existing ships.

Actuator type: RD-EMV  
Drive type : Electric type  
Fitted valve diameter: DN50/65/80/100  
Power supply: AC220/110V, 50/60Hz or DC24V  
Running period: 10-20s  
Full open/closed position contact output  
IP68 (10m water depth/24 hours)  
Motor self-protection in case of valve abnormal

