

IMS

Watertight Doors HYDRAULIC & ELECTRIC MR / AH / F12

Hydraulic and electric operated watertight sliding door models MR / AH / F12 are unique in that they are flush designed for any deck type, and require no cutting or changes to the vessel deck.

These models are practical, safe and simplify both the movement of crew and passengers as well as heavy objects and equipment from one watertight compartment to another.

The IMS watertight sliding doors are easy to install and maintain.



Models

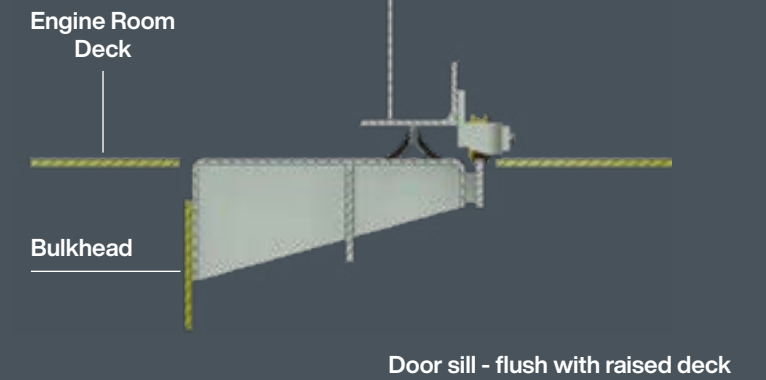
	MR	AH	F12
APPROVED BY ALL MAJOR CLASS SOCIETIES	YES	YES	YES
DIMENSIONS	CUSTOM	CUSTOM	CUSTOM
WEIGHT	CUSTOM	CUSTOM	CUSTOM
ELECTRO-HYDRAULIC-DRIVEN	YES	YES	YES
FULLY ELECTRIC DRIVEN	YES	YES	YES
SILL HEIGHT (MM)	0	CUSTOM	12
TEST PRESSURE (MWC)	0-60	0-60	0-60
LASER SAFETY STRIP	OPTIONAL	OPTIONAL	OPTIONAL
FIRE RATING	OPTIONAL	OPTIONAL	OPTIONAL
EX-PROOF	OPTIONAL	OPTIONAL	OPTIONAL
EMERGENCY HAND PUMP (EMERGENCY STATION)	OPTIONAL	OPTIONAL	OPTIONAL

FEATURES

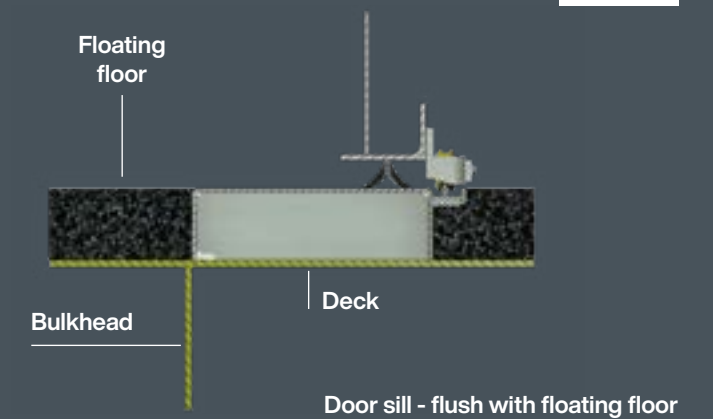
- Approved by all major Class Societies
- Always customized according to spec.
- Designed for minimum weight
- Certified pressure up to 60 mwc
- Patented gasket 100% watertight
- Simple installation
- Designed for best-fit to any vessel deck type
- Maintenance friendly
- Sandblasted steel as standard
- Spare parts always available

BENEFITS

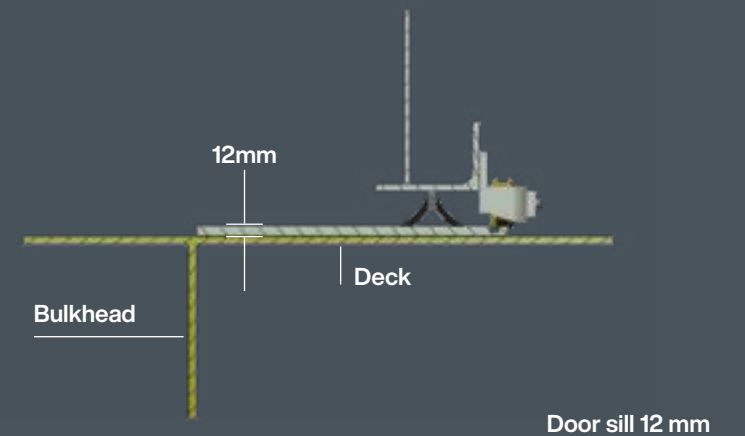
- Advanced control system gives real time overview
- Unique flush design for safety and ease of movement
- Flush design eliminates dangerous cover plate
- Reduced weight simplifies installation work
- Improved access for maintenance work
- Low maintenance
- Worldwide service



MR



AH



F12

A PERFECT FLUSH SOLUTION

Due to highly streamlined and automated production, the door dimensions are always tailor-made according to customer requirements.



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