

## Marine Equipment Directive EC Declaration of Conformity

**Manufacturer:** Northrop Grumman Sperry Marine B.V.  
Woltmanstrasse 19  
D-20097 Hamburg, Germany

ABS Quality Evaluations ISO 9001:2015 Certificate No: 32652

**Declaration:** We hereby declare that the equipment specified below complies with the Marine Equipment Directive 2014/90/EU.

This equipment has been tested to verify compliance with the Regulations and Testing Standards according to implementing regulation (EU) 2021/1158

Type approval requirements — SOLAS 74 Reg. V/18, — SOLAS 74 Reg. X/3.	Testing standards — ISO 1069:1973, — ISO 25862:2009, — IEC 60945:2002 incl. IEC 60945 Corr. 1:2008.
Carriage and performance requirements — SOLAS 74 Reg. V/19, — IMO Res.A.382(X), — IMO Res.A.694(17), — IMO Res.MSC.36(63)-(1994 HSC Code) 13, — IMO Res.MSC.97(73)-(2000 HSC Code) 13, — IMO Res.MSC.302(87).	

as per EC - Type Examination Certificate (Module B) and  
QS - Certificate of Assessment - EC (Module D) issued by:

**Notified Body No. 0098 DNV SE**

### Equipment:

<b>MED/4.1 Magnetic compass class A for ships: JUPITER</b>			
Type No.	Designation	(1) EC TYPE EXAMINATION (B)	Cert. No.:
2060	Magnetic Compass JUPITER	(2) EC QUALITY SYSTEM (D)	Cert. No.:
5041	Binnacle with optical transmission NAVIPOL CP	(1) MEDB00002MG (2) MEDD00000ZJ	

The technical documentation for this equipment is retained at the above mentioned manufacturer's address.

Signed for and on behalf of the manufacturer:



Mark Steel, Head of Engineering

Hamburg, 07.06.2022

Place and date of issue

