

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) 2020/1170

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| — SOLAS 74 Reg. V/18, — SOLAS 74 Reg. X/3. | — ISO 1069:1973, — ISO 25862:2009, — IEC 60945 (2002) incl. IEC 60945 Corr. 1 (2008). |
| — 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:

| Magnetic compass (MED/4.1) JUPITER | | | |
|---|--|-----------------------------|-----------------|
| Type No. | Designation | (1) EC TYPE EXAMINATION (B) | Cert. No.: |
| 2060, 2555 | Magnetic Compass JUPITER | (2) EC QUALITY SYSTEM (D) | Cert. No.: |
| 2486 | Binnacle with correction devices | (1) MEDB00002MG | (2) MEDD00000ZJ |
| 4054, 4085, 4105, 4297 | Reflection Binnacle NAVIPOL I, II, III, I M | | |
| GFK-BII, GFK-B, TKH-10 | Reflection Binnacle (W.Ludolph, Bremerhaven) | | |

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

Signed for and on behalf of the manufacturer:



Sandra Gassig, Product Line Manager

Hamburg, 05.08.2021

Place and date of issue

