



## Marine Equipment Directive Declaration of Conformity

Manufacturer: Northrop Grumman Sperry Marine B.V.

Woltmanstrasse 19 D-20097 Hamburg

Germany

This declaration of conformity is issued under the sole responsibility of the manufacturer.

#### **Declaration:**

The equipment listed below is in conformity with the requirements of the Marine Equipment Directive 2014/90/EU and has been tested to verify compliance with the Regulations and Testing Standards according to Implementing Regulation (EU) 2023/1667, for the types of equipment identified in sections 1 to 9.

### **Standards Applied:**

Standards applied are provided on the Module B type examination certificates listed in sections 1 to 9.

### Certification:

Module B Type Examination has been carried out by DNV SE, Notified Body No. 0098, as shown on certificates listed in sections 1 to 9.

Module D Conformity to type based on quality assurance of the production process has been confirmed by DNV SE, Notified Body No. 0098, as shown on the MED QS-Certificate of Assessment – **MEDD00000ZJ**. Module D certificate date of expiry: 28 April 2026.

#### **Equipment list:**

See information on the Module B type examination certificates listed in sections 1 to 9.

### **Documentation:**

The technical documentation for the equipment listed in sections 1 to 9 is retained at the above mentioned manufacturer's address.

### Section 1 - MED Module B certificate number: MEDB00002MG

Date of Expiry: 31 May 2027.

Equipment in the declaration	MED item number and item designation
JUPITER	MED/4.1 Magnetic compass – Class A for ships

## Section 2 - MED Module B certificate number: MEDB000038V

Date of Expiry: 20 August 2025.

Equipment in the declaration	MED item number and item designation
NAVIKNOT 350E	
NAVIKNOT 350EE	MED /4.7 Current and distance measuring agriculture of (CDME)
NAVIKNOT 450D	MED/4.7 Speed and distance measuring equipment (SDME)
NAVIKNOT 450DD	





## Marine Equipment Directive Declaration of Conformity

Equipment in the declaration	MED item number and item designation
NAVIKNOT 550DD	
NAVIKNOT 600S	
NAVIKNOT 600SD	
NAVIKNOT 600SDD	MED/4.7 Speed and distance measuring equipment (SDME)
NAVIKNOT 600SDT	
NAVIKNOT 600SE	
NAVIKNOT SRD500A	

### Section 3 - MED Module B certificate number: MEDB000025M

Date of Expiry: 29 April 2026.

Equipment in the declaration	MED item number and item designation
NAVIGAT 200	
NAVIGAT 2500	MED/4.9 Rate-of-turn indicator (ROTI)
NAVIGAT 3500	

## Section 4 - MED Module B certificate number: MEDB00007ZB

Date of Expiry: 06 March 2027.

Equipment in the declaration	MED item number and item designation
NAVIGAT 100	MED/4.9 Rate-of-turn indicator (ROTI)

## Section 5 – MED Module B certificate number: MEDB00006Y5

Date of Expiry: 06 September 2027.

Equipment in the declaration	MED item number and item designation
NAVIPILOT 4500N	MED/4.16 Heading control system (HCS)

### Section 6 - MED Module B certificate number: MEDB00002UG

Date of Expiry: 06 October 2027.

Equipment in the declaration	MED item number and item designation
Rudder Angle Indicator System	MED/4.20 Rudder angle indicator





# Marine Equipment Directive Declaration of Conformity

Section 7 - MED Module B certificate number: MEDB00007F5

Date of Expiry: 29 April 2026.

Equipment in the declaration	MED item number and item designation
PV23 (Type 2535, 2535-AA)	
PV24 (Type 2695)	MED/4.54 Compass bearing device
PV25 (Type 5042)	

### Section 8 - MED Module B certificate number: MEDB000025J

Date of Expiry: 29 April 2026.

Equipment in the declaration	MED item number and item designation
NAVIGAT 200	
NAVIGAT 2500	MED/4.65 Gyro compass
NAVIGAT 3500	

## Section 9 - MED Module B certificate number: MEDB00007M0

Date of Expiry: 29 April 2026.

Equipment in the declaration	MED item number and item designation
NAVIGAT 100	MED/4.65 Gyro compass

After	07 December 2023
Mark Steel, Head of Engineering	Date of Issue