

Marine Equipment Directive Declaration of Conformity

Manufacturer: 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) 2025/1533, for the types of equipment identified in sections 1 to 11.

Standards Applied:

Standards applied are provided on the Module B type examination certificates listed in sections 1 to 11.

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 11.

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 Rev. 22**.

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 11.

Documentation:

The technical documentation for the equipment listed in sections 1 to 11 is retained at the above mentioned manufacturer's address.

Section 1 - MED Module B certificate number: MEDB00002MG Rev. 5

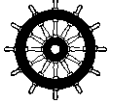
Date of Expiry: 31. May 2027.

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 Rev. 9

Date of Expiry: 20. August 2030.

Equipment in the declaration	MED item number and item designation
NAVIKNOT 350E	MED/4.7 Speed and distance measuring equipment (SDME)
NAVIKNOT 350EE	
NAVIKNOT 450D	
NAVIKNOT 450DD	
NAVIKNOT 550DD	
NAVIKNOT 600S	
NAVIKNOT 600SD	
NAVIKNOT 600SDD	
NAVIKNOT 600SDT	
NAVIKNOT 600SE	



Marine Equipment Directive Declaration of Conformity

Section 3 - MED Module B certificate number: MEDB000025M Rev. 13

Date of Expiry: 29. April 2026.

Equipment in the declaration	MED item number and item designation
NAVIGAT 100	MED/4.9 Rate-of-turn indicator (ROTI)
NAVIGAT 100M	
NAVIGAT 200	
NAVIGAT 2500	
NAVIGAT 3500	

Section 4 - MED Module B certificate number: MEDB00007ZB Rev. 2

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 Rev. 4

Date of Expiry: 06. September 2027.

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

Section 6 - MED Module B certificate number: MEDB00002UG Rev. 3

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

Section 7 – MED Module B certificate number: MEDB00008X6 Rev. 2

Date of Expiry: 06. September 2027.

Equipment in the declaration	MED item number and item designation
NAVAPILOT 4500N	MED/4.40 Heading control system for high speed craft

Section 8 – MED Module B certificate number: MEDB00008DM Rev. 1

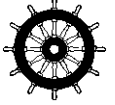
Date of Expiry: 19. August 2030.

Equipment in the declaration	MED item number and item designation
NAVISTAR	MED/4.41 Transmitting heading device THD (GNSS method)

Section 9 - MED Module B certificate number: MEDB00007F5 Rev. 2

Date of Expiry: 29 April 2026.

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



Marine Equipment Directive Declaration of Conformity

Section 10 - MED Module B certificate number: MEDB000025J Rev. 12

Date of Expiry: 29 April 2026.

Equipment in the declaration	MED item number and item designation
NAVIGAT 100	MED/4.65 Gyro compass
NAVIGAT 100M	
NAVIGAT 200	
NAVIGAT 2500	
NAVIGAT 3500	

Section 11 - MED Module B certificate number: MEDB00007M0 Rev. 3

Date of Expiry: 29 April 2026.

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

	03 February 2026
Mark Steel, Head of Engineering	Date of Issue