

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 following specified equipment 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) 2019/1397

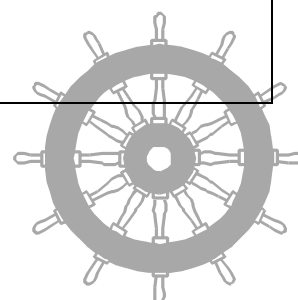
— SOLAS 74 Reg. V/18, — SOLAS 74 Reg. X/3, — IMO Res.MSC.36(63)-(1994 HSC Code) 13, — IMO Res.MSC.97(73)-(2000 HSC Code) 13.	— IEC 60945 (2002) incl. IEC 60945 Corr. 1 (2008) — IEC 61023 (2007) — IEC 61162-1 (2016) — IEC 61162-2 ed.1.0 (1998-09) — IEC 62288 Ed 2.0 (2014-07) — IEC 62923-1 (2018) — IEC 62923-2 (2018)
— SOLAS 74 Reg. V/19, — IMO Res.A.694(17) — IMO Res.A.824(19) — IMO Res.MSC.36(63)-(1994 HSC Code) 13, — IMO Res.MSC.97(73)-(2000 HSC Code) 13, — IMO Res.MSC.191(79) — 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:

Speed and Distance Measuring Equipment (SDME) (MED/4.7) NAVIKNOT 350-600		
Type No.	Designation	(1) EC TYPE EXAMINATION (B) Cert. No.:
5001, 5002	NAVIKNOT 350E, 350EE, 450D, 450DD, 550DD, 600S, 600SD, 600SDD, 600SDT, 600SE and SRD500A Control and Display Unit	(2) EC QUALITY SYSTEM (D) Cert. No.:
5003, 5004	Electronics Unit	(1) MEDB000038V
1982770	Electronics Unit	(2) MEDD00000ZJ
60437	Satellite Antenna Unit	
2863-AA, 5005, 5029	Preamplifier	
2829, 4040, 4077, 4120, 4276, 4874, 4910, 4978, 4978-4000, 4983, 5020, 0718-013, 1976121, 1981337, 1981337-VAR, 1982769-VAR, 1982809-VAR	Transducer	
4978-5000	Adaptor flange	
60381	Speed Indicator (-5 to 25 kn)	
60382	Speed Indicator (-5 to 40 kn)	
60383	Speed Indicator (-5 to 60 kn)	
60384	Speed Indicator (-5 to 25 kn)	
60385	Speed Indicator (-5 to 40 kn)	
60386	Speed Indicator (-5 to 25 kn)	
60387	Speed Indicator (-5 to 25 kn)	
4891	Universal Digital Repeater UDR	



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

Signed for and on behalf of the manufacturer:

S. Gassig

Sandra Gassig, Product Line Manager

Hamburg, 05.08.2021

Place and date of issue

