



**EC QUALITY SYSTEM (MODULE D ) CERTIFICATE  
(EC-US MRA)**

No. **03-001693/031408 rev.4**

**THIS IS TO CERTIFY:**

That CROATIAN REGISTER OF SHIPPING did undertake an assessment of the subject manufacturer's quality system against the requirements of Marine Equipment Directive (MED) 2014/90/EU, in accordance with Annex II, Conformity assessment (Module D ), which was found to be in compliance with the requirements for the product types as listed below.

**MANUFACTURER:**

Name of manufacturer: **NAVICO NORWAY AS**

Address: **Elganeveien 1, 4373 Egersund, NORWAY**

Place of production (if different from above): **-**

**PRODUCT(S):**

Number as per Annex of Regulation (EU) 2020/1170	Designation as per Annex of Regulation (EU) 2020/1170	Module B data			USCG Approval number
		Number	Date of issue and validity	Notified body	
<b>MED/4.6</b>	Echo-sounding equipment <b>S3009</b>	<b>03-001697/031408</b>	<b>2019-08-13 2021-08-29</b>	<b>2489</b>	<b>165.107/EC2489</b>
<b>MED/4.9</b>	Rate-of-turn indicator <b>I3007</b>	<b>03-001685/031403</b>	<b>2019-07-22 2021-08-29</b>	<b>2489</b>	<b>165.106/EC2489</b>
<b>MED/4.14</b>	GPS Equipment <b>Simrad P3007</b>	<b>03-001713/031423</b>	<b>2019-07-22 2021-08-29</b>	<b>2489</b>	<b>165.130/EC2489</b>
<b>MED/4.14 MED/4.15</b>	GPS Equipment GLONASS Equipment <b>Simrad P3007</b>	<b>03-001689/031403</b>	<b>2019-07-22 2021-08-29</b>	<b>2489</b>	<b>165.130/EC2489 165.131/EC2489</b>
<b>MED/4.14 MED/4.15 MED/4.50 MED/4.51</b>	GPS Equipment GLONASS Equipment DGPS Equipment DGLONASS Equipment <b>Simrad P3007</b>	<b>03-001690/031403</b>	<b>2019-07-22 2021-08-29</b>	<b>2489</b>	<b>165.130/EC2489 165.131/EC2489 165.132/EC2489 165.133/EC2489</b>
<b>MED/4.16</b>	Heading control system (HCS) <b>AP70 MKII</b>	<b>03-001665/031380</b>	<b>2019-02-04 2021-08-29</b>	<b>2489</b>	<b>165.110/EC2489</b>
<b>MED/4.20</b>	Rudder angle indicator <b>I3007 / I3005</b>	<b>03-001686/031403</b>	<b>2019-07-22 2021-08-29</b>	<b>2489</b>	<b>165.167/EC2489</b>

MED/4.21	Propeller revolution indicator <b>I3007 / I3005</b>	03-001687/031403	2019-07-22 2021-08-29	2489	165.168/EC2489
MED/4.22	Propeller pitch indicator <b>I3007 / I3005</b>	03-001688/031403	2019-07-22 2021-08-29	2489	165.169/EC2489
MED/4.30	Electronic chart display and information system (ECDIS) with backup <b>Simrad E50xx ECDIS System</b>	03-001740/031444	2020-04-28 2021-08-29	2489	165.123/EC2489 165.124/EC2489
MED/4.30	Electronic chart display and information system (ECDIS) with backup, and raster chart display system (RCDS) <b>Maris ECDIS900 MK15</b>	03-001804/031514	2021-04-08 2021-08-29	2489	165.123/EC2489 165.124/EC2489
MED/4.30	Electronic chart display and information system (ECDIS) with backup, and raster chart display system (RCDS) <b>Maris ECDIS900 MK5A</b>	03-001700/031408	2019-08-13 2021-08-29	2489	165.123/EC2489 165.124/EC2489
MED/4.34 MED/4.35 MED/4.36 MED/4.37	Radar equipment CAT 1 Radar equipment CAT 2 Radar equipment CAT 3 Radar equipment for high speed craft applications (CAT 1H and CAT 2H) <b>SIMRAD ARGUS Radar System P180WS/P250/P250WS/P340/P340WS</b>	03-001695/031405	2019-08-08 2021-08-29	2489	165.115/EC2489 165.116/EC2489 165.117/EC2489 165.216/EC2489 165.217/EC2489
MED/4.34 MED/4.35 MED/4.36 MED/4.37	Radar equipment CAT 1 Radar equipment CAT 2 Radar equipment CAT 3 Radar equipment for high speed craft applications (CAT 1H and CAT 2H) <b>SIMRAD R5000 Radar System</b>	03-001652/031362	2018-09-28 2021-08-29	2489	165.115/EC2489 165.116/EC2489 165.117/EC2489 165.216/EC2489 165.217/EC2489
MED/4.36	<b>12 kW X-BAND Radar System R3016 12U/6X</b>	03-001694/031405	2019-08-08 2021-08-29	2489	165.117/EC2489
MED/4.40	Heading control system for high speed craft <b>AP70 MKII</b>	03-001666/031380	2019-02-04 2021-08-29	2489	165.210/EC2489
MED/4.41	Transmitting heading device THD (GNSS method) <b>Simrad P3007-THD</b>	03-001691/031403	2019-07-22 2021-08-29	2489	165.102/EC2489

**MARKING:**



Subject to the Manufacturer's compliance with the foregoing, and those conditions of Articles 9,10 and 15 of the Directive, the Manufacturer is allowed to affix the "Mark of Conformity" to products of the types shown above.

2489/yy (yy = last two digits of year mark affixed)

The manufacturer is also allowed to affix the US Coast Guard Approval Number(s) (*as stated above*) as allowed by the Council Decision 2004/425/EC of 21 April 2004 on the conclusion of an Agreement between the European Community and the United States of America on the mutual recognition of certificates of conformity for marine equipment, as amended by Decision No.1/2018 of the Joint Committee established by the Agreement of the European Community and the United States of America of 18 February 2019.

**NOTICE:**

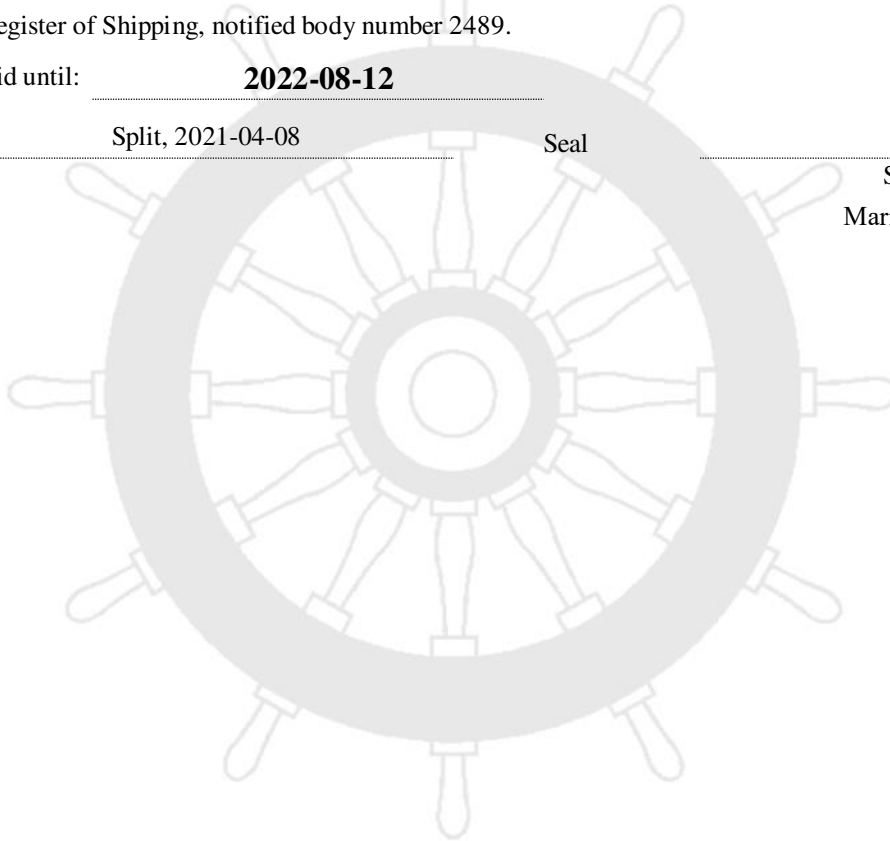
1. Approval is subject to continued maintenance of the requirements of the above mentioned directives and to all products continuing to comply with the standards and conditions of EC Type Examination Certificates.
2. This certificate remains valid unless cancelled or revoked, provided that products manufactured under this Certificate remain satisfactory in service and the above quality management system continues to be approved through regular annual assessments (see overleaf).
3. No product shall be manufactured under this Certificate unless a valid EC Type Examination Certificate (Module B) is held on that product's Technical File.
4. The manufacturer shall advise the Croatian Register of Shipping of all proposed modifications or change to a product for which an EC Type Examination Certificate (Module B) has been issued, and of proposed changes of manufacturing location or process, and shall retain copy of their written authorisation or certification of such changes.

Issued by Croatian Register of Shipping, notified body number 2489.

This certificate is valid until: **2022-08-12**

Place and date: Split, 2021-04-08 Seal

Signature  
Marinko Popović, dipl.ing.



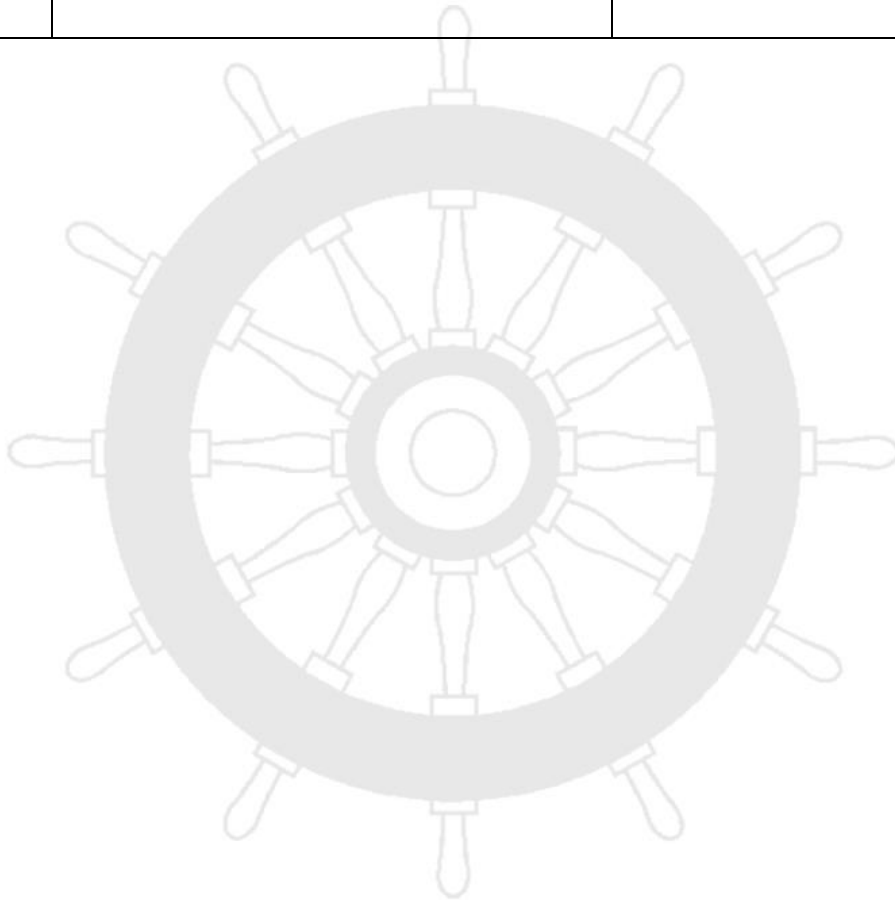
## ANNUAL SURVEILLANCE AUDITS

Annex to Certificate no:

No. **03-001693/031408 rev.4**

Mandatory survey due period (+/- 3 months): **May 12 - November 12**

	1.	2.
Due date:	<b>2020-11-12</b>	
Date of survey:	<b>2020-09-10</b>	
Name and signature:	<b>Nikola Pažanin</b>	
Seal:		



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