



TID: 1520-0905-1212-4354

## International Anti-Fouling System Certificate

This Certificate shall be supplemented by a Record of Anti-fouling Systems

Issued under the International Convention on the Control of Harmful Anti-Fouling Systems on Ships, under the authority of the Government of

## VANUATU by ISTHMUS BUREAU OF SHIPPING

**AFS2938** 

from apps.classibs.org by using the TID, QR and URL

Eng. Alcides Arosemena
Isthmus Bureau of Shipping

Approval No. 7220620200847

| SHIP'S NAME:   | PROTEUS                |  | GROSS TONNAGE:           |                   | 830  |             |
|--|------------------------|--|--------------------------|-------------------|--|-------------|
| LENGTH (m):  | 49.38                  |  |                          | IMO NUMBER:       |  |             |
| TYPE OF SHIP & SERVICE:  | DODT 1/11 A            |  | CALL SIGN:               |                   | YJTP5  |             |
| PORT OF REGISTRY:  |                        |  | KEEL                     | KEEL LAID:        |  | 01-May-1977 |
|  |                        |  |                          |                   |  |             |
| When a Certificate has beer  | n previously issued, t | his Certificate replaces   | the certificate da       | ted:              | 19 OCTOBER 2016  | 3           |
| An anti-fouling system contr   | olled under Annex 1    | has not been applied   | during or after con      | struction of this | s ship   |             |
| An anti-fouling system contr   | olled under Annex 1    | has been applied on the  | nis ship previously      | , but has been    | removed by <sup>1</sup>                                    |             |
|  |                        | -  |                          | on <sup>2</sup>   |  |             |
| An anti-fouling system contr   |                        |  |                          |                   | covered with a sea   | ler coat    |
|  |                        |  |                          |                   |  |             |
| An anti-fouling system contr   | folled under Annex 1   | was applied on this sh   | ip prior to <sup>3</sup> |                   |  |             |
| but must be removed or cov   | vered with a sealer co | oat prior to <sup>4</sup>  |                          |                   | <u> </u>   |             |
| THIS IS TO CERTIFY T   | HAT:                   |  |                          |                   |  |             |
| <ol> <li>The ship has been sur</li> <li>The survey shows that<br/>Convention.</li> </ol> |                        |  |                          |                   |  | е           |
| Issued at  | Panama                 | ,the <b>3<sup>rd</sup></b>   | day of                   | Septembe          | r, 2020  |             |
| Date of completion of the  | 22                     | 22 August 2020   |                          |                   |  |             |
|  |                        | DUREAU OF STATE OF ST |                          |                   | ronically in accordance with<br>Validation can be obtained |             |

<sup>1</sup> Insert name of the facility.

<sup>2</sup> Insert date.

<sup>3</sup> Insert date of entry into force of the control measure

URL: https://apps.classibs.org:8081/verification.php?imo=7634290&tid=1520090512124354

<sup>&</sup>lt;sup>4</sup> Insert date of expiration of any implementation period specified in article 4(2) of Annex 1