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

THE REPUBLIC OF VANUATU

by *ISTHMUS BUREAU OF SHIPPING*

AFS2539

Approval No. 5093620140725

Name of ship	Distinctive number or letters	Port of registry	Gross tonnage
GYRE	YJTX5 IMO number[1]: 7318999	PORT VILA	798

When a Certificate has been previously issued, this Certificate replaces the certificate dated: ----

An anti-fouling system controlled under Annex 1 has not been applied during or after construction of this hip [x]

An anti-fouling system controlled under Annex 1 has been applied on this ship previously, but has been removed by[2] ----- on[3] -----

An anti-fouling system controlled under Annex 1 has been applied on this ship previously, but has been covered with a sealer coat applied by[4] ----- on[5] -----

An anti-fouling system controlled under Annex 1 was applied on this ship prior to[6] -----

but must be removed or covered with a sealer coat prior to[7] -----

THIS IS TO CERTIFY THAT:

1. The ship has been surveyed in accordance with regulation 1 of the Annex 4 of the Convention; and
2. The survey shows that the anti-fouling system on the ship complies with the applicable requirements of Annex 1 to the Convention.

Issued at Panama, the 31st day of July, 2014

Date of completion of the survey on which this certificate is issued: July 22nd, 2014

ClassIBS

Eng. Mikele Masotti
Isthmus Bureau of Shipping

[1] In accordance with IMO Ship Identification Number Scheme adopted by the Organization by Resolution A. 600 (15).
[2] Insert name of the facility.
[3] Insert date.
[4] Insert name of the facility.
[5] Insert date of entry into force of the control measure
[6] Insert date
[7] Insert date of expiration of any implementation period specified in article 4(2) of Annex 1