

Information Supported by Documentary Evidence for Applying for AFS Certificate

Pursuant to the International Convention on the Control of Harmful Anti-fouling Systems on Ships

I Particulars of the ship

1. Name of ship _____
2. IMO number _____
3. Year of construction _____
4. Port of registry _____
5. Call sign _____
6. Length _____
7. GT _____
8. Operator _____

An anti-fouling system (containing tributyl tin) defined pursuant to the AFS Convention has been used on the ship during or after her construction

An anti-fouling system containing tributyl tin has been previously used on the ship, but (add the name of the company) removed it on (date)

An anti-fouling system containing tributyl tin has been previously used on the ship, but (add the name of the company) covered it with a sealer coat on (date).

II Data on anti-fouling system(s)

1. Type of the anti-fouling system used _____
2. Manufacturer of the anti-fouling system used _____
3. Name(s) and colour(s) the anti-fouling system used _____
4. Active substance(s) and its (their) CAS number(s) _____

5. Date of applying the anti-fouling system on the ship _____
6. Name and seat of the company and undertaking that applied the anti-fouling system on the ship _____
7. Date of registration of the anti-fouling system:
 - a) In Estonia if the ship is (was) docked in Estonia _____
 - b) In the EU if the system was applied on the ship outside Estonia _____
8. Type(s) of the sealer coat, if any _____
9. Name(s) and colour of the sealer coat used, if any _____
10. Date of sealing the surface _____

III Additional data

1. Time of latest docking _____
2. Place of latest docking _____
3. Place where the previous anti-fouling system was removed (if any) _____
4. Data on the previous anti-fouling system (type, name, colour) _____

IV Additional documents required

1. The AFS Declaration issued by the manufacturer
2. Delivery note, including product name(s) and quantities
3. Paint specification in accordance with the actual work at the dock.
4. Declaration of the manufacturer that the anti-fouling system used does not contain tributyl tin and is in compliance with the AFS Convention.
5. Copy of the previous AFS Certificate (if issued)