

FREEBOARD REPORT on the s.s. "STEFANOS COSTOMENIS"

It is submitted the Freeboards given on the accompanying form, being those required by the Tables, merit approval, subject to

1. efficient means of closing being provided for the openings of all air pipes;
2. suitable provision being made for rigging lifelines which should be available for use in any part of the ship which might have to be used by the crew in the regular working of the ship;
3. All defective wood hatch covers being renewed or repaired to the Surveyor's satisfaction;
4. Repairs being effected - to the Surveyors' satisfaction - to the hatch web of the cargo hatchway on the bridge deck, & the bulkhead hatchway coamings on the fubboard deck in the bridge space, to the hatch cleats where defective, to the fidley top plating, to the engine and boiler casings in the bridge space, to the fubboard deck plating in the bridge tween deck bulkheads, to the forecastle sidelights, and to the fastenings of the doors in the after bulkhead of the bridge, forecastle bulkhead, exposed machinery casings on the bridge deck, & machinery casings in the bridge tween decks.
5. the means for securing the facing port shutters in the closed position being removed;
6. the hinged steel doors in the machinery casings in the bridge space, giving access to the coal shoot & bunkers, being made capable of being securely closed;
7. the openings in the poop front being closed by appliances at least equal to Class A as required in view of the by the Board of Trade 1906 regulations, in view of the reassignment of the existing fubboards. (Storm boards in riveted channels extending to the full height of the openings would satisfy this requirement, while permitting of the exemption of the poop space from tonnage measurement).

*As set forth
Below + Hull
6/12/33*

The existing fubboards, being more favourable than those computed under the Convention have been reassigned.

The Surveyor should be requested to state whether the portable plate closing the stbd. opening in the after bulkhead of the bridge, is secured by larch bolts, or by bolts passing through both the plate & the bulkhead. They should also state whether it is the owner's intention to retain this means of closing or the hinged wood door closing the opening on the port side of this bulkhead, or to restore the original storm boards, which permit tonnage exemption of the bridge.

Greek
Convention