

MEMORANDUM.

m.t. "GEORGIUS MANOLAKIS"

R.B. No. 12350.

Electrical Installation.

In order to bring the subject vessel up to the standard required for class, certain requirements were indicated in the Secretary's letter of the 21st January, 1960, to the Piraeus Surveyors, who were surveying the vessel.

The vessel had, however, departed from that port by the time the Surveyors received the letter and is now understood to be trading on the American coast.

Unless suitably modified, the electrical arrangements on the vessel are not considered to be satisfactory, but the vessel could be accepted for class provided certain alternative modifications are carried out as indicated below.

The Surveyors at the vessel's next port of call might be furnished with an extract from the letter of the 21st January, 1960, to the Piraeus Surveyors (starting from the sentence "From the plans it would appear that a telephone and the echo-sounder transmitter and..." and ending with the paragraph "The lighting fittings in the midship 'tween deck space are to be of flame-proof construction".) and be requested to examine the points raised in conjunction with the following comments.

- litante*  
*they must*  
*2/60*
- 1) Regarding the pumproom telephone and the echo-sounding equipment, these are to be in accordance with the contents of the sections (a) and (b) of the Secretary's letter to the Piraeus Surveyors OR they may be completely disconnected from all sources of power and later replaced by units complying with the requirements of paragraphs (a) and (b).
  - 2) The lighting fittings fitted to the Pump-room Casing are to have the glazed ports cemented in place. It should be noted

that such fittings are not flame-proof and are not permitted inside the pumproom.

- 3) The lighting fittings in the Midship 'tween deck spaces must be of flame-proof construction (M.1528(a)).
- 4) It should be noted that switches and socket outlets, even if flame-proof, are not permitted in pump-rooms or midships 'tween deck spaces and are to be removed if located in these spaces. (M.1524).
- 5) With regard to items 2) and 3) above, it will be acceptable, as a temporary measure until the work can be done, for all lighting circuits to be disconnected at the distribution box from the power supply.

A.P.K.

26th February, 1960.



© 2020

Lloyd's Register  
Foundation

012632