

COPY.

Lloyd's Register of Shipping.



Port Kobe.

29th January, 1935.

This is to Certify that

Mordaunt M. Parker,

the undersigned Surveyor to this Society did at the request of the Owners' Agents, survey the Steel Screw Steamer
"MIONE", (Ex. "MARANO")
3359 tons gross, of Bergen,
whilst she lay in Mitsubishi dry dock, Kobe, on 17th January, 1935, and subsequently, in order to ascertain that the requirements of the International Convention Load Line regulations are complied with.

On completion of this survey the following freeboards have been provisionally assigned, and marked on the vessel's sides:-

From the top of steel stringer plate of the freeboard deck to the centre of the disc.....	737 m/m.
Tropical fresh water line above centre of disc.....	317 m/m.
Fresh water line above centre of disc.....	165 m/m.
Tropical Line above centre of disc.....	152 m/m.
Winter line below centre of disc.....	152 m/m.

Mordaunt M. Parker.

SURVEYOR TO LLOYD'S REGISTER.

This Certificate is issued upon the terms of the Rules and Regulations of the Society, which provide that:-
"While the Committee use their best endeavours to ensure that the functions of the Society are properly executed, it is to be understood that neither the Committee nor the Society are under any circumstances whatever to be held responsible for any inaccuracy in any report or certificate issued by the Society or its Surveyors, or in any entry in the Register Book or other publication of the Society, or for any error of judgment, default, or negligence of the Committee or any Member thereof, or the Surveyors, or other Officers or Agents of the Society."



Lloyd's Register
Foundation

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1. The first step is to identify the problem. In this case, the problem is that the system is not working properly. The user has reported that the system is not working properly, and the user has provided some details about the problem. The first step is to identify the problem, and the second step is to determine the cause of the problem. The third step is to develop a solution, and the fourth step is to implement the solution. The fifth step is to test the solution, and the sixth step is to document the solution. The seventh step is to provide training to the user, and the eighth step is to provide ongoing support. The ninth step is to evaluate the system, and the tenth step is to make improvements. The eleventh step is to provide a final report, and the twelfth step is to close the project. The thirteenth step is to provide a final report, and the fourteenth step is to close the project. The fifteenth step is to provide a final report, and the sixteenth step is to close the project. The seventeenth step is to provide a final report, and the eighteenth step is to close the project. The nineteenth step is to provide a final report, and the twentieth step is to close the project. The twenty-first step is to provide a final report, and the twenty-second step is to close the project. The twenty-third step is to provide a final report, and the twenty-fourth step is to close the project. The twenty-fifth step is to provide a final report, and the twenty-sixth step is to close the project. The twenty-seventh step is to provide a final report, and the twenty-eighth step is to close the project. The twenty-ninth step is to provide a final report, and the thirtieth step is to close the project. The thirty-first step is to provide a final report, and the thirty-second step is to close the project. 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