

Finlande

Har. 7689.

It is submitted that before this case receives consideration the Harve Surveyor should be requested to confirm his statement that the tensile strength of the shell plating of the starting air receiver is 43.7 kg./mm^2 as the plan was approved in respect of a tensile strength of not less than 49 kg./mm^2 .

If the figure of 43.7 is correct then the working pressure of the air receiver would be 23 kg./cm^2 according to the requirements of the Rules, and arrangements should be made to adjust the relief valve to this pressure.

He should also be requested to state the ^{number and} size of the safety valves on the dumpy boiler.

He should further be requested to confirm his statement that the moving parts of the switches are alive in the "off" position.

L.H.
2/6/37.

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Foundation

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