

FRANS GORTON

Oslo 4973

Before this case is submitted for the consideration of the Committee, the Surveyors should be requested to confirm that the pressures to which the steel steam pipes and the superheater tubes after assembly in place were tested, were 39 kg/cm^2 & 15.5 kg/cm^2 respectively, since the test pressures required by the Rules are 46.5 kg/cm^2 & 31 kg/cm^2 respectively.

The Surveyors should also be requested to forward the mill sheets for the material of the boilers & to confirm that the tensile strengths of the steel for the front tube plates & main stays are $49/55 \text{ kg/mm}^2$ & $44/55 \text{ kg/mm}^2$ respectively, since the tensile strengths required by the Rules are $46/47 \text{ kg/mm}^2$ & $44/50 \text{ kg/mm}^2$ respectively.

With reference to the report on the electrical equipment, it is concluded that the installation has been made & fitted in accordance with the approved plans & the Surveyors should be informed that in all future cases the maximum current in each circuit should be stated and not the sizes of the switches.

The test certificates for the generators should be forwarded.

See letter 14/9/37

lost 10/9/37

YRM



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