

cf "Othen."

Xia. Rpt. 1382.

It is submitted, that the Christiania surveyors should be requested to state whether the minimum tensile strength of the main boiler shells is 26.7 tons as given in their report, whereas on the boiler plan it is given as not less than 28 tons.

They should state also whether ^{the compensating ring} is 4" wide as given in their report or 6" as given on the plan.

JWR.

2/7/14

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be sent now

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Dia. of Tum
collars 2/-
No. of Feed
No. of Bilge
No. of Don
In Engine

No. of Bilge
Are all the bi
Are all conn
Are they fixe
Are they each
What pipes
Are all Pipe
Are the Bilge
Dates of exam
Is the Screw

BOILERS,

Total Heatin
Working Pr
Can each boile
each boiler
Smallest distan
Thickness 27/

long. seams
Per centages of

26.75
5350



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