

(P. 200 200)

Steel Screw Steamer, no. 206, proposed to be built
by Thorskog Mekt. Verkstad, with a view to class 100 A1.

Rule dimensions: $130 \times 23.42 \times 13.5$

Scantling nos: $36-92 \times 4499$

Proportion: $L = 9.6$ depths

Sketches of midship section, Profile & Deck plans.
Temprance & Rudder & double bottom (in duplicate)
submitted by the Gathenburg Surveyors.

is a similar vessel to the Builder no 202. Plans of which were
approved in May last.

It is submitted that provided

compliance

the vessel will be worthy to be classed 100 A1.

Steel work.

Loading on the ground.

duplicate copies retained.

19 + 23-11-17.

Mod: 23-1-18.

Plans returned
retained.

BB
22-1-18.

© 2019

Lloyd's Register
Foundation

W128-0146