

meter of Screw shaft $8\frac{1}{2}$ Diam. of Tunnel shaft $7\frac{1}{2}$ Diam. of Crank shaft journals $8\frac{1}{2}$
meter of screw $10\frac{1}{2}$ Pitch of screw $13\frac{1}{2}$ No. of blades 4

Lloyd's Register of British & Foreign Shipping.

PARTICULARS FOR RECORD OF MATERIAL OF BOILERS.

Port Hamburg Date Dec. 4th 1891
No. of Report 2103
Ship's Name Croatia, I.S. No. in Reg. Bk. —

Material of Shell Plates Steel
Do. Stays { Longitudinal do
Screw do
Do. End Plates do
Do. Furnaces Iron
Do. Combustion Chamber Plating do
Do. Other Parts Tubes do

M. B. Bercart
ENGINEER-SURVEYOR TO LLOYD'S REGISTER.

The screw shaft tunnel watertight yes and fitted with a sluice door yes

Boilers, &c. —

No. of Boilers 2 Description Cylindrical multitubular Material

8510-95011056-0158
011047-011056-0158