

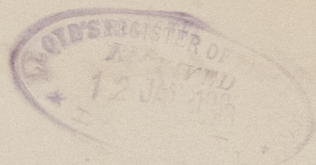
Scala 1:20

Screw Eng.

Dimensioni Principali

<i>Blotum perpendicular Longh.</i>	Lunghezza tra le Pp.	M.	2.228
<i>Breadth</i>	Larghezza	"	8.100
<i>Depth of hold</i>	Portale	"	4.410
<i>Draft</i>	Immersione	"	3.500
<i>Round of beam</i>	Botone del bocaglio	m	250
<i>Coefficient of fineness</i>	Coefficiente di finezza		0.545
<i>Form of hullship frame</i>	Scilippo della costa moestra		14.360
<i>Length + Breadth + Depth</i>	Modulo longitudinale = $4,28 \times 8,100 \times 4,410$		= 150 ⁷ / ₃
<i>Form of hullship frame + Breadth</i>	" trasversale = $14,360 \times 8,100$		= 22.460
<i>Speed</i>	Velocità del piroscafo	Miglia	12.5
<i>Distance between frames</i>	Distanza tra le costole		0.532

Sars



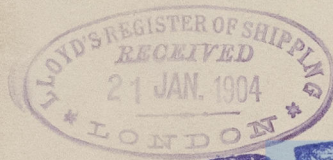
Middleburg de thore



Screen Luz

Ro e Anon Coop de Prodigion

Genoa 12/1/03



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Lloyd's Register
Foundation

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