

RE

Chantiers Navals de La Ciotat Yard Nos I75 & I76
"IPHIGENIA" & "IRIDINA".

- (I) Main Machinery approved plans and plans for
Pumping and piping (other than steam.)

Machinery:- Intermediate & Screw shafts.
(Pl.I75-I76 ML I approved 27.4.53)
-Stern Tube.
(Pl.I75-I76 ML 6 approved 6.7.53)
-Gearing.
(Dwg. N° BOC 301211 approved 12.4.54)
-LP Rotor
(Dwg. N° BIC 302362 noted 8.4.54)
-Propeller.
(Pl.I75-I76 ML 7/I noted 26.6.53)
-Torsional Vibrations Calculations
(Pl.I75-I76/47 approved 12.3.54)
-Repair to N°.I75 HP turbine casing
(Plan N°.MP 8I approved 6.10.54)

Pumping and piping (other than steam)
Bilge, Ballast Gen. Arrangt: Pl.I75-I76/30 app. 8.11.54.
Cargo oil pipes in tanks : Pl.TU.I0 38A app.28.1.54.
D° on deck : Pl.TU.I0 29C app.28.1.54.
Oil fuel piping arrangts. : Pl.I75-I76/29 app. 8.4.54.
Lub.oil piping arrangts. : Pl.I75-I76/31 app. 4.5.54.
Boiler Feed system : Pl.I75-I76/I5 app.29.1.54.
Filling, air & overflow : Pl.TU.4/2 (3) app. 8.4.54.

- (2) Certificates for Principal Forgings:-

(I) Intermediate & Screw Shafts:-

Valenciennes Rpts.N°.V.668-69, V.670-71, V.656-672
V.712-13, V.714 dated 11.1.54
and V.757-819 dated 15.3.54.
HP Rotors and Drums: V.Rpt.6 V.753 V.755 dated 14.1.54
V.752 V.754 D°

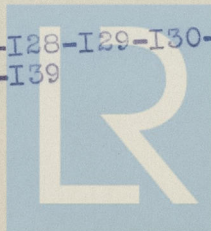
Principal Steel Castings for both Yard Nos I75-I76.

- (2) Main Turbines:-

HP Head and Astern casings: Hilbringen Reports GL
Nos I06-I07, I22-I23, I24-I25

Reduction gear box:- Hilbringen Rpts 6

Nos I26-I27-I28-I29-I30-I31-I32-I33
I34-I38-I39



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Certificates for essential auxiliaries for both I75 & I76.

Steering engines: I75 - Cert. C.2235 Msl. 9.2.55.
I76 Cert. C.2236 Msl. 9.2.55.

Main Circulating Pumps:-

I75 Rouen	Cert.N° .669	dated	26.II.54.
I76 D°	670		26.II.54.

Cooling Water Pumps:-

I75 Rouen	"	671	"	26.II.54.
I76 D°		672	"	26.II.54.

Bilge, Fire and Gal. Service Pumps:-

I75 Rouen	"	621	"	21.I.54.
I76 d°		736	"	19.I.55.

Ballast & O.F. Transfer Pump:-

I75 Rouen	"	651	"	19.II.54.
I76				

Water Extraction Pumps:-

I75 Rouen	"	590	"	8.9.54.
I76 d°	"	679	"	29.II.54.

Lubricating Oil Pumps.

(see Electric Motors Certificates)

Evaporators: I75-I76: Valenciennes Certificates dated 13.7.54.
21.7.54 & 28.7.54.
Rouen Cert.707 dated 29.I2.54.



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