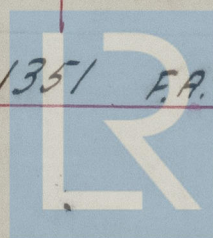


U.S. ALFONSO XIII. N° 1 SESTAO. BCL. RPT N° 1940
IDENTIFICATION MARKS.

LINE PART	PORT		STARBOARD		MATERIAL
ROTOR BODY	LLOYDS N° 141 11-2-19 G.P.W.		LLOYDS N° 143 14-1-19 G.P.W.		CAST STEEL
P. ROTOR HANDLE ENDS	FORP LLOYDS N° 32 BCL. AC. 11-7-20	AFT. LLOYDS N° 32 BCL. AC. 11-7-20	FORP LLOYDS N° 32 BCL. AC. 11-7-20	AFT. LLOYDS N° 32 BCL. AC. 11-7-20	FORGED STEEL
4 th DUMMY	LLOYDS N° 8-6 5-7-20 W.B.E.		LLOYDS N° 7-1 23-5-20 W.B.E.		" "
ROTOR BODY	LLOYDS N° 138 14-1-19 G.P.W.		LLOYDS N° 139 21-5-19 G.P.W.		CAST STEEL
P. ROTOR HANDLE ENDS	FORP LLOYDS N° 33 BCL. AC. 6-10-20	AFT. LLOYDS N° 33 BCL. AC. 6-10-20	FORP LLOYDS N° 33 BCL. AC. 6-10-20	AFT. LLOYDS N° 33 BCL. AC. 6-10-20	FORGED STEEL
WHEEL SHAFT	LLOYDS N° 3382 G.L.S. AC. FRL. 8-10-20		LLOYDS N° 3382 G.L.S. AC. FRL. 8-10-20		FORGED STEEL
R WHEEL SHROUDDING	LLOYDS N° 3382 G.L.S. AC. FRL. 8-10-20		LLOYDS N° 3382 G.L.S. AC. FRL. 8-10-20		" "
ON SHAFTS	LLOYDS N° 3382 A.F. 27-5-19		LLOYDS N° 3382 A.F. 27-5-19		" "
4 th DUMMY	LLOYDS N° 4-6 1-3-20 W.B.E.		LLOYDS N° 4-9 15-3-20 W.B.E.		" "
5 th DUMMY	LLOYDS N° 8-6 5-7-20 W.B.E.		LLOYDS N° 8-5 5-7-20 W.B.E.		" "
1 st SHAFT	N° 1363 F.A. 2-19		N° 1364 F.A. 2-19		" "
TUNNEL SHAFT	1190 F.A. 1-19		1353 F.A. 2-19		" "
" "	1203 F.A. 1-19		1063 F.A. 12-18		" "
" "	1169 W.B. 1-19		1352 F.A. 2-19		" "
" "	1202 F.A. 1-19		1200 F.A. 1-19		" "
" "	1057 F.A. 12-18		982 F.A. 12-18		" "
W SHAFTS	547 F.A. 11-18		546 F.A. 11-18		" "
	SPARE. 1351 F.A. 2-19				" "



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Lloyd's Register
Foundation

010461-010465-0179

Thickness of shell plates.....Material.....Description of longitudinal joint.....Diameter of rivet holes.....

Measuring pressure of shell by rules

Crown plates: Thickness

How stayed