


<div><div><div>57-IFR-23</div><div>INSTRUMENTED DIVERTER SHEAVE</div><div>-</div><div>854 NM 4300</div></div><div><div><div><div>Kleyfrance</div><div>LIFTING SOLUTIONS</div></div><div><div>Revision 0</div><div>03-oct-2024</div></div></div><div><div>Imp 10-3 rev 10</div><div>du 12/10/2022</div></div></div></div>					
HISTORIC					
Rev.	Date	Modifications		Initiated by	Checked by
A	29-juil-2024	First issue		GPL	-
B	17-sept-2024	Update LTB diverter sheave frame reverse		DCO	-
0	03-oct-2024	For construction		GPL	JLS
0	03-oct-2024			-	-

57-IFR-23
INSTRUMENTED DIVERTER SHEAVE

854 NM 4300

Nombre de Sous ensemble 2



NOMENCLATURE / PART LIST					Revision 0		03-oct-2024	
Repere Item	Numéro plan Drawing Number	Révision Revision	Désignation	English Designation	Qté par SE Unit Qty	Qté totale Total Qty	Matière Material	Traitement Treatment
1	854 M 4301	1	Support poulie	Sheave frame	1	2	S355J2+N	Painting
2	854 M 4302	0	Flasque démontable	Removable frame	1	2	S355J2+N	Painting
3	854 M 4303	0	Bague de centrage flasque	Centering flange ring	1	2	X2CrNiMo17-12-2	
4	854 M 4304	0	Plaquette arrêt axe poulie	Stop plate	2	4	S235JR	Painting
5	854 M 4305	0	Axe flasque	Flange shaft	1	2	X4CrNiMo16-5-1+QT760	
6	854 M 4306	0	Plaquette arrêt axe flasque	Stop plate	1	2	X2CrNiMo17-12-2	
7	854 M 4307	0	Axe antidécapelage	Antidecapling shaft	4	8	X2CrNiMo17-12-2	
8	854 M 4308	0	Arceau	Hoop	6	12	C35E	Painting
9	854 M 4309	1	Support poulie AR	Stern frame sheave	1	1	S355J2+N	Painting
10	854 M 4310	0	Cale chassis AR	Shim	1	1	S235JR	Painting
11	854 M 4311	1	Support poulie PLT	LTB Sheave frame	1	1	S355J2+N	Painting
12	854 M 4312	0	Cale chassis PLT	Shim	1	1	S235JR	Painting
1A	854 M 4301A	-	Axe dynamometrique 650kN	Load cell 650kN	1	2	-	
2A		-	Détecteur inductif M12	Proximity switch M12	2	4	-	
3A		-	Goupille clip Ø4.4	Clip pin 4.4 dia	8	16	-	
1B		-	Vis HM30x90 - ISO 4017	Screw HM30x90 - ISO 4017	8	16	CL8-8	Galvanized
2B		-	Rondelle M30 - ISO 7089	Washer M30 - ISO 7089	8	16	CL8-8	Galvanized
3B		-	Ecrou HM30 - ISO 4032	Nut HM30 - ISO 4032	4	8	CL8-8	Galvanized
4B		-	Rondelle M24 - ISO 7089	Washer M24 - ISO 7089	8	16	A4-70	
5B		-	Vis HM12x50 - ISO 4017	Screw HM12x50 - ISO 4017	5	10	A4-70	
6B		-	Vis HM12x35 - ISO 4017	Screw HM12x35 - ISO 4017	7	14	A4-70	

7B		-	Rondelle M12 - ISO 7089	Washer M12 - ISO 7089	10	20	A4-70	
8B		-	Vis HM10x30 - ISO 4017	Screw HM10x30 - ISO 4017	12	24	A4-70	
9B		-	Rondelle M10 - ISO 7089	Washer M10 - ISO 7089	12	24	A4-70	
10B		-	Vis HM8x16 - ISO 4017	Screw HM8x16 - ISO 4017	2	4	A4-70	
11B		-	Rondelle M8 - ISO 7089	Washer M8 - ISO 7089	2	4	A4-70	