
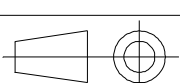


FOR ROLL : ES1

TOTAL WEIGHT G01 : 165.24 Kg

1	H06	046051106G01	GUARD		10.02	→
	H05	046051104G01	MOTOR SUPPORT		125.99	→
1	H04		MOTOREDUCTOR DANFOSS BG60-11/D11LA4W-TF-G/UL-C2-SP (4.5KW)		0.00	
1	H03	046041364G01	COUPLING JOINT MOTOR SIDE		3.81	→
1	H02	046041349G01	COUPLING JOINT ROLL SIDE		25.42	→
1	H01	046041389G01	CARDAN GWB 9.687.20.03 (LZ=274 LA=27 LM=285) + BOLT SET		0.00	→ 3
QTY	ITEM	PART N°	DESCRIPTION	MATERIAL	WEIGHT EACH Kg	
G01	ASSY	<div></div>	<div><div></div><div>DREVER INTERNATIONAL</div></div> <div>DREVER INTERNATIONAL S.A</div> <div>BELGIUM</div>			OTHER APPENDIX
1	Qty					
	YC	DRW	<div><div>DRAWN : YE</div><div>DATE : 16/05/08</div><div>DRAWING NO.</div></div> <div>0460 51552</div>			2
	(DRAWING CREATION)	DESCRIPTION				
			<div>SCALE : 1/10</div> <div>FORMAT : A1</div> <div>DIM. mm</div>			
			<div></div> <div><i>This drawing is property of DREVER INTERNATIONAL and must not be used , reproduced or transmitted without our authorisation.</i></div>			
			<div><i>HOT DIP GALVANISING LINE</i></div> <div><i>TKS COMPASS - HDGL #1</i></div>			
	16/05/08	DATE	<div>TITLE</div> <div>ANNEALING FURNACE/GALVANIZING TOWER EQUALIZING AND EXIT SECTION TENSIO METER ROLL (TM5) ø1200 MOTORISATION ASSEMBLY</div>			GENERAL APPENDIX
	A	REV				
ITEM No.:						
SURFACE FINISHES IN MILLIM. CL.A ALL UNFOLDED DIMENSIONS MACHINED DIMENSIONS TO BE WITHIN ±2,5mm						