



• SPARE PARTS

STIRRER BALLESTRA' S SUPPLY

[2	20										
	9										
	8	MOUNTING	1	ST.40979/3	CARBON S	TFFI					
-	7	STUFFING BOX	1	<u> </u>	CARBON S						
	6	PADDLE AGITATOR	3		CARBON S						
\neg	5	NOSE & BUSHING			CARBON S						
1	4	UNIVERSAL GASKET BOTTOM SUPPORT	1	SP. 1444					ø363/32	5 Thk. 3	
1	3	UNIVERSAL GASKET	1	SP. 1444					Ø240/220 Thk. 2		
1	2	PTFE COATED PACKING	1		TEFLON				⊅ 8x8 Sv. 3400		
1	1	UPPER SEAL RING	1		ISO NBR		A		8012013		
1	0	LOWER SEAL RING	1		ISO NBR			Α	10012012		
	9	BEARING	1				SK	F 21317C	Ø180/85 × 41		
	8	SAFETY WASHER						F	MB 17		
	7	LOCKING NUT				SKF		F	KM 17	-M85×2	
	6	BEARING	1				SKF 6220		Ø180/10	00 x 34	
	5	UPPER SEAL RING			ISO NBR	ISO NBR A		Α	10012012		
	4	LOWER SEAL RING	1		ISO NBR			Α	10012012		
	3	FLEXIBLE JOINT	1				RU	PEX	RWN 285		
	2	REDUCER R. 1 : 45.54 1 STOBER : C 812 F) -	MR 40 (300/38	3)	
Ŀ	1	MOTOR	1	GR. MOT.	132M-7.5 Kw-4 P			OLES-SHAPE V1-50 Hz.			
PC	os.	DENOMINATION	N° PIECES	DETAIL Dwg.	MATERIA	MATERIAL		TYPE	FINISHED	DIMENSION	
L	0 ISSUED FOR BID					R.	G.			22.09.10	
	REV. DESRIZIONE - Description					DISD	rawn			DATE	
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	desmet ballestra										
	CLIENTE Customer										
	COMMESSA Job										
	MPIANTO Plant						DWG. 1E35.35.1145–2				
	TITOLO DIS. Title dwg. SLURRY AGEING VESSEL						F0GLI0 2 DI 2				
' 	ITEM 63A2						RIFERIMENTO D.S.: Reference to d.s.: 2C57-63A2-F2				
							RICAVATO DA: Obtained from:				
(Ci riserviamo la proprieta' a termini di legge di questo disegno con divieto di riprodurlo anche in parte o di renderlo noto a terzi senza nostra autorizzazione scritta										