



POS.	CODE		DENOMINATION QUANT					QUANTITY	TY MATERIALS					
ALL DIMENSIONS MILLIMETERS		ALL SURFACES FINISH ROUGHNESS IN Ra µm		GENERAL TOLLERANCES UNLESS OTHERWISE SPECIFIED UNI-EN 22768-mK UNI-EN 22768-c			SPECIFIED	NOT QUOTED FILLET R=0.3 CHAMFER 0.3x45			3x45°			
SIMILAR TO		CRITICAL INDEX WORK OR			JOB	QUANTITY	DRAWN DATE 22/01/20 BY Tecnico		20	APPROVED DATE - BY -				
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DENOMI	INATION						Ή.	CODE					REV.	
		RIFBI	_UE-R	RIF-0	1-2RS 2x3	30"		CODE RIF02RS	SPVCF	RIF02	230W	Ή	REV	
	LTRC			RIF-0		30" MODIFICATIO	L		SPVCF		230W	-	REV.	
	LTRC			RIF-0			L		SPVCF			-	REV.	
FII	LTRO	RIFBI		RIF-0			L		SPVCF	D	DATE	-	ЗҮ	