






1		2		3		4		5		6		7		8											
<div>CERTIFICATION OF THE QUALITY SYSTEM OF THE COMPANIES</div> <div>UNI EN 29001 ISO 9001</div> <div>Member of</div> <div>CERTIFIED QUALITY SYSTEM</div>	CODIGO	DESCRIPCION APARATO				CANT.	CONSTRUCTOR	TIPO	DATOS TECNICOS		CEDA NUMERO		HOJA Y COLUM.												
	–A9–A21	MODULO DESACOPLADOR				1	WEIMULLER	cod. 111746 RS40	24Vdc/5–48Vdc/100mA		/		/286.6												
	–A9–A51	CONVERTIDOR DE SENALES EBR40				1	REDA	EBR40	/		/		/284.5												
	–A9–H1	LUZ ROJA PILOTO				1	SIEMENS	3SB1001–6BC06	í22		3181000001		/294.3												
	–A9–H1	SOPORTE PARA 3 BLOQUES DE CONTACTOS				1	SIEMENS	3SB1902–1AC	/		3282000023		/294.3												
	–A9–H1	BLOQUE PORTALAMPARA				1	SIEMENS	3SB1400–2A	BA9S		3181000011		/294.3												
	–A9–H1	LAMPARA				1	VIMEX	BA9S	130Vac 2W 10x28		/		/294.3												
	–A9–H10	PANEL ALARMAS				1	C.Z.	CZ011	12 alarm 24Vdc		/		/298.6												
	–A9–K1	CONTACTOR TRIPOLAR				1	SIEMENS	3TF4422–0AF0	110Vac 50Hz		/		/288.3												
	–A9–K21	RELAIS				1	WEIDMULLER	RS30 cod. 110022	24Vdc W2		/		/294.3												
	–A9–K22	RELAIS				1	WEIDMULLER	RS30 cod. 110022	24Vdc W2		/		/294.3												
	–A9–K23	RELAIS				1	WEIDMULLER	RS30 cod. 110022	24Vdc W2		/		/294.3												
	–A9–K24	RELAIS				1	WEIDMULLER	RS30 cod. 110022	24Vdc W2		/		/294.3												
	–A9–K31	RELAIS				1	WEIDMULLER	RS30 cod. 110022	24Vdc W2		/		/294.3												
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–A9–K200		ZOCALO UNDECAL PARA RELE CON DIODO				1	SCHRACK	MR78,110	/		/		/282.5												
–A9–K201		RELE SOBRE ZOCALO UNDECAL				1	SCHRACK	MT301,024	24Vdc W3		/		/282.6												
–A9–K201		ZOCALO UNDECAL PARA RELE CON DIODO				1	SCHRACK	MR78,110	/		/		/282.6												
–A9–K202		RELE SOBRE ZOCALO UNDECAL				1	SCHRACK	MT301,024	24Vdc W3		/		/282.4												
–A9–K202		ZOCALO UNDECAL PARA RELE CON DIODO				1	SCHRACK	MR78,110	/		/		/282.4												
–A9–L1		BOBINA TRIPOLAR para INVERTER AC/DC				1	GIPE	1.089mH	18/27A 50Hz		3225000311		/280.3												
–A9–L2		BOBINA TRIPOLAR para INVERTER AC/DC				1	GIPE	1.089mH	18/27A		3225000312		/280.3												
–A9–P1		AMPERIMETRO				1	FRER	F96M	0–25A sendes 0–1mA		/		/280.5												
–A9–Q1		AISLADOR TRIPOLAR AC/DC				1	SIEMENS	3NP5060–0CA10	160A 660V		/		/280.2												
–A9–Q1		FUSIBLE				3	SIEMENS	3NA3810	NH 00 gG 25A 500V		3162000020		/280.2												
–A9–Q2		INTERRUPTOR AUT. BIPOLAR AC/DC				1	SIEMENS	5SX2 202–7	2A		3265000020		/280.4												
–A9–Q4		INTERRUPTOR AUT. UNIPOLAR AC/DC				1	SIEMENS	5SX2 103–7	3A		3265000005		/288.3												
–A9–Q10		INTERRUPTOR AUT. UNIPOLAR AC/DC				1	SIEMENS	5SX2 102–7	2A		3265000004		/290.7												
<div>AutoCAD–COMPUTER AIDED DESIGN 3302-820</div>		–A9–R1	RESISTENCIA				1	SIR	RDP 4000	200hm 4kW		/		/280.2											
	–A9–S1	SELECTOR CON LLAVE 2 POS. FIJAS				1	SIEMENS	3SB1000–4LB20	í22 0–1		3282000019		/294.6												
	–A9–S1	SOPORTE PARA 3 BLOQUES DE CONTACTOS				1	SIEMENS	3SB1902–1AC	/		3282000023		/294.6												
	–A9–S1	CONTACTOS AUXILIAR				1	SIEMENS	3SB1400–0A	1NO+1NC		3282000024		/294.6												
	–A9–S2	BOTON NEGRO				1	SIEMENS	3SB1000–0AB20	í22		3282000001		/294.6												
	–A9–S2	SOPORTE PARA 3 BLOQUES DE CONTACTOS				1	SIEMENS	3SB1902–1AC	/		3282000023		/294.6												
	–A9–S2	CONTACTOS AUXILIAR				1	SIEMENS	3SB1400–0A	1NO+1NC		3282000024		/294.6												
	–A9–S3	SELECTOR 3 POS. CON RETORNO A 0				1	SIEMENS	3SB1000–2EB20	í22		3282000017		/296.6												
	–A9–S3	SOPORTE PARA 3 BLOQUES DE CONTACTOS				1	SIEMENS	3SB1902–1AC	/		3282000023		/296.6												
	–A9–S3	CONTACTOS AUXILIAR				1	SIEMENS	3SB1400–0A	1NO+1NC		3282000024		/296.6												
	–A9–U1	INVERTER				1	SIEMENS	6SE7021–8EB20	16A/24A		/		/280.2												
	–A9–U2	GRUPO DE FRENADO				1	SIEMENS	6SE7023–2EA87–2DA0	/		/		/280.1												
	–A9–Z1	FILTRO RC				1	LUTZE	LRC–S6–0321	110/230Vac 50/60Hz		3361000035		/288.3												
	–A9–Q3	INTERRUPTOR TRIPOLAR				1	SIEMENS	3VU1300–IMG00	1–1.6 A																
	–A9–K2	TELERUPTOR TRIPOLAR				1	SIEMENS	3TF4022–0AF0	380V 50HZ																
<div>026.16E–008–820–3</div>																									
3		DESP. START–UP		MAY 98		LOG.		Fecha		27/01/1997		<div>SIPAR</div> <div> DANIELI AUTOMATION</div> <div>TRANSPORTADOR EXTRACCION</div> <div>Servicios auxiliares acabadora</div> <div>= 30BB.F02</div>													
2		DESP. PRUEBAS		ABR 97		GLEREAN		Encarg		VENDRAME															
1		EMISION PARA CON		ENE 97		GLEREAN		Contr.		VENDRAME															
		Modificacion		Fecha		Nombre		Normal		IEC		Obtenido de:		Reemplazo para:		Reemplaz. por:		Descript.		30620		N°3062–D30–E3302		Hoja 820	
ft. DIN6771/Teil 5		1		2		3		4		5		6		7		8									