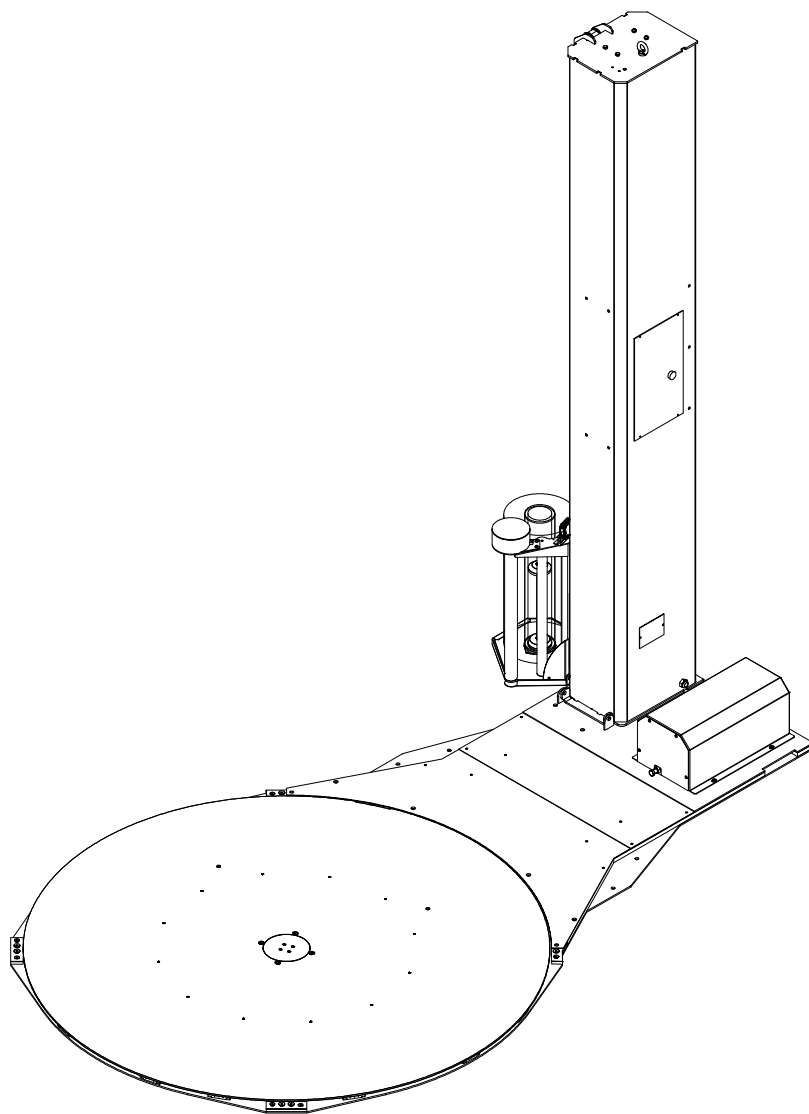




CLIENTE Customer

DALÍ

TIPO MACCHINA Machine type

MATRICOLA Number

230 V AC

2 A

TENSIONE Voltage

CORRENTE Current

CVA-M136

FILE File

29.06.2020

05

DATA Date

FOGLI Sheets

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DISEGNATORE Drawer

FIRMA Signature

RIESAME Review

VALIDAZIONE Validation

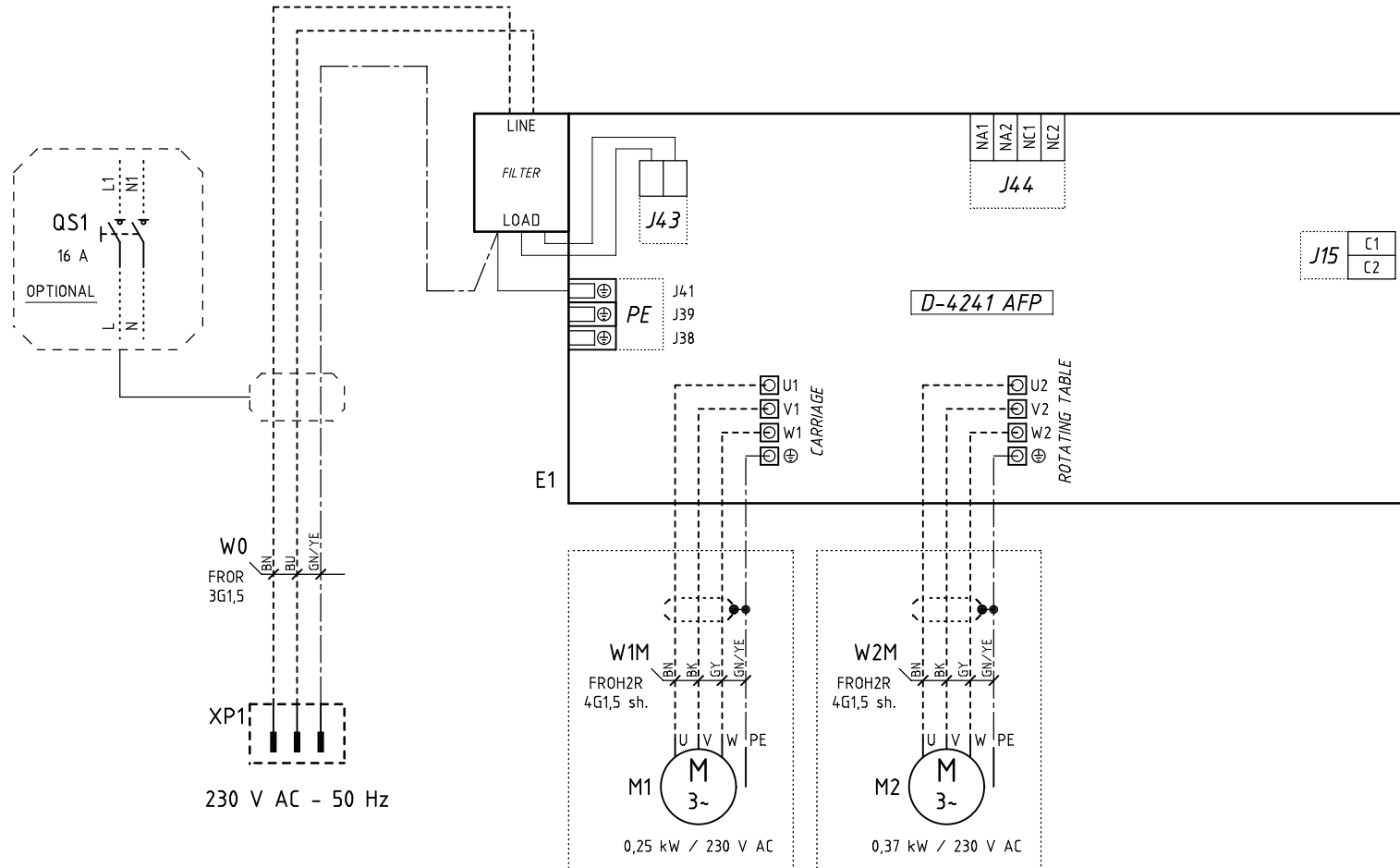
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3

REVISIONI Revisions

(I)	LINEA ALIMENTAZIONE 230 V AC - 50 Hz		M1=MOTORE SAL./DISCESA CARRELLO	M2=MOTORE ROTAZIONE TAVOLA				(I)
(UK)	POWER SUPPLY LINE 230 V AC - 50 Hz		M1=MOTOR RISE/DESCENT CARRIAGE	M2=MOTOR TABLE ROTATION				(UK)
(F)	LIGNE ALIMENTATION 230 V AC - 50 Hz		M1=MOTEUR MONTEE'/DESC. CHARIOT	M2=MOTEUR ROTATION TABLE				(F)
(D)	VERSORGUNGSLEITUNG 230 V AC - 50 Hz		M1=MOTOR HUBSCHLITTEN	M2=MOTOR DREHTELLER				(D)
(E)	LINEA DE ALIMENTACION 230 V AC - 50 Hz		M1=MOTOR SUB./BAJADA CARRO	M2=MOTOR ROTACION MESA				(E)
	1	2	3	4	5	6	7	8



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MACCHINA Machine

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MATRICOLA Number

TIPO Type

Schema / Diagram

DESCRIZIONE Description

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DISEGNAZIONE Drawer

CVA-M136

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29.06.2020

DATA Date

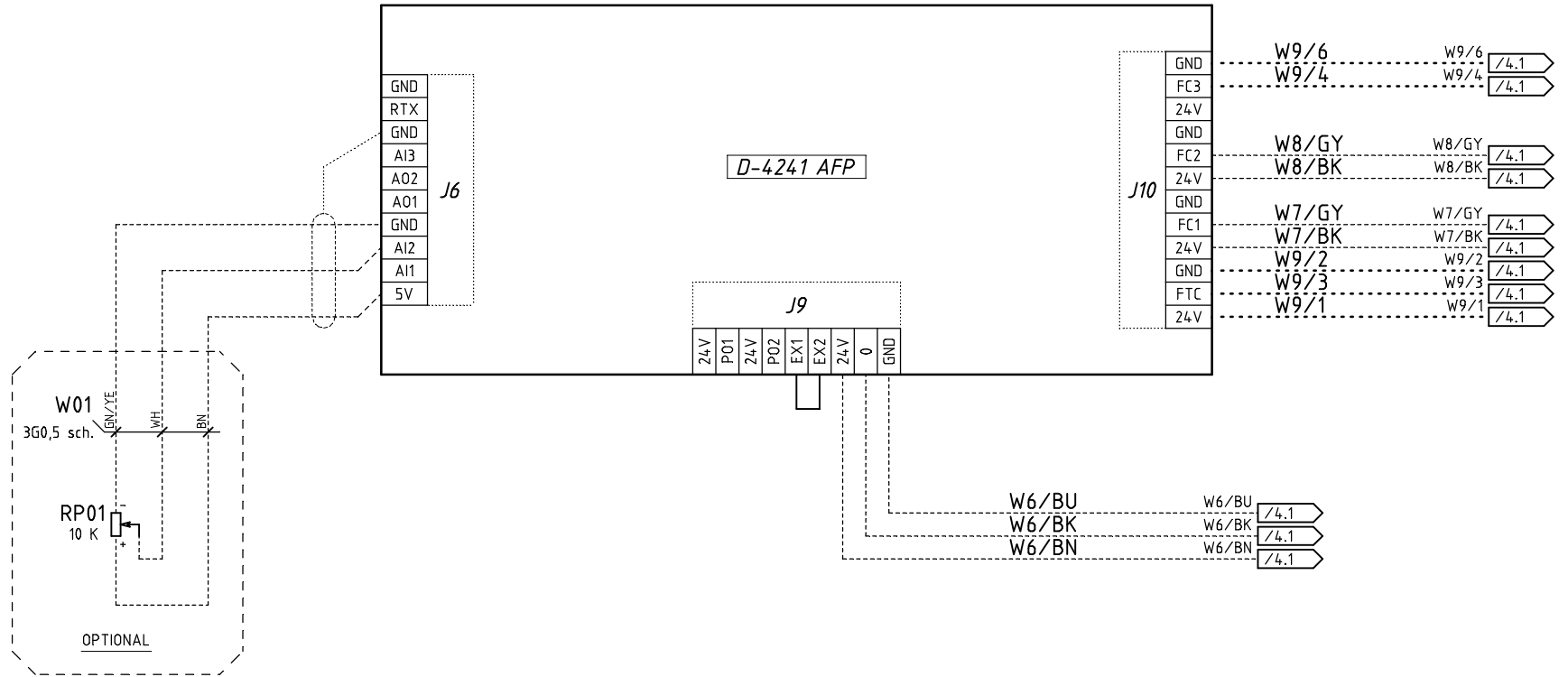
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REVISIONI Revisions

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(I)		RP01=POTENZIOMETRO TENSIONE FILM							(I)
(UK)		RP01=POTENTIOMETER FILM TENSION							(UK)
(F)		RP01=POTENTIOMETRE ETIRAGE FILM							(F)
(D)		RP01=POTENTIOMETER FILM SHUSS							(D)
(E)		RP01=POTENCIOMETRO FILM EN TIRO							(E)
	1	2	3	4	5	6	7	8	



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MATRICOLA Number

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Schema / Diagram

DESCRIZIONE Description

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DISEGNATORE Drawer

CVA-M136

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DATA Date

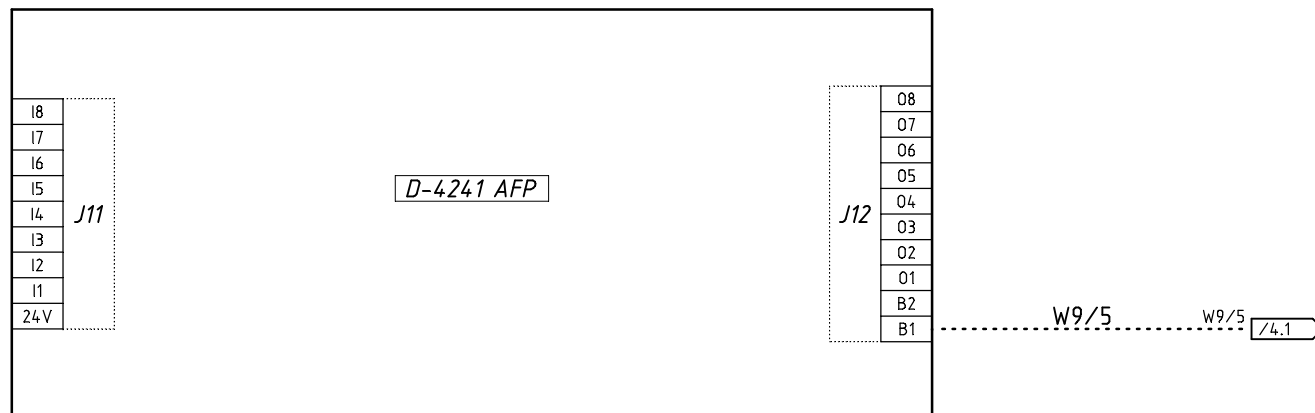
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REVISIONI Revisions

2 4

PAGINA/DI Page/of

(I)									(I)
(UK)									(UK)
(F)									(F)
(D)									(D)
(E)									(E)
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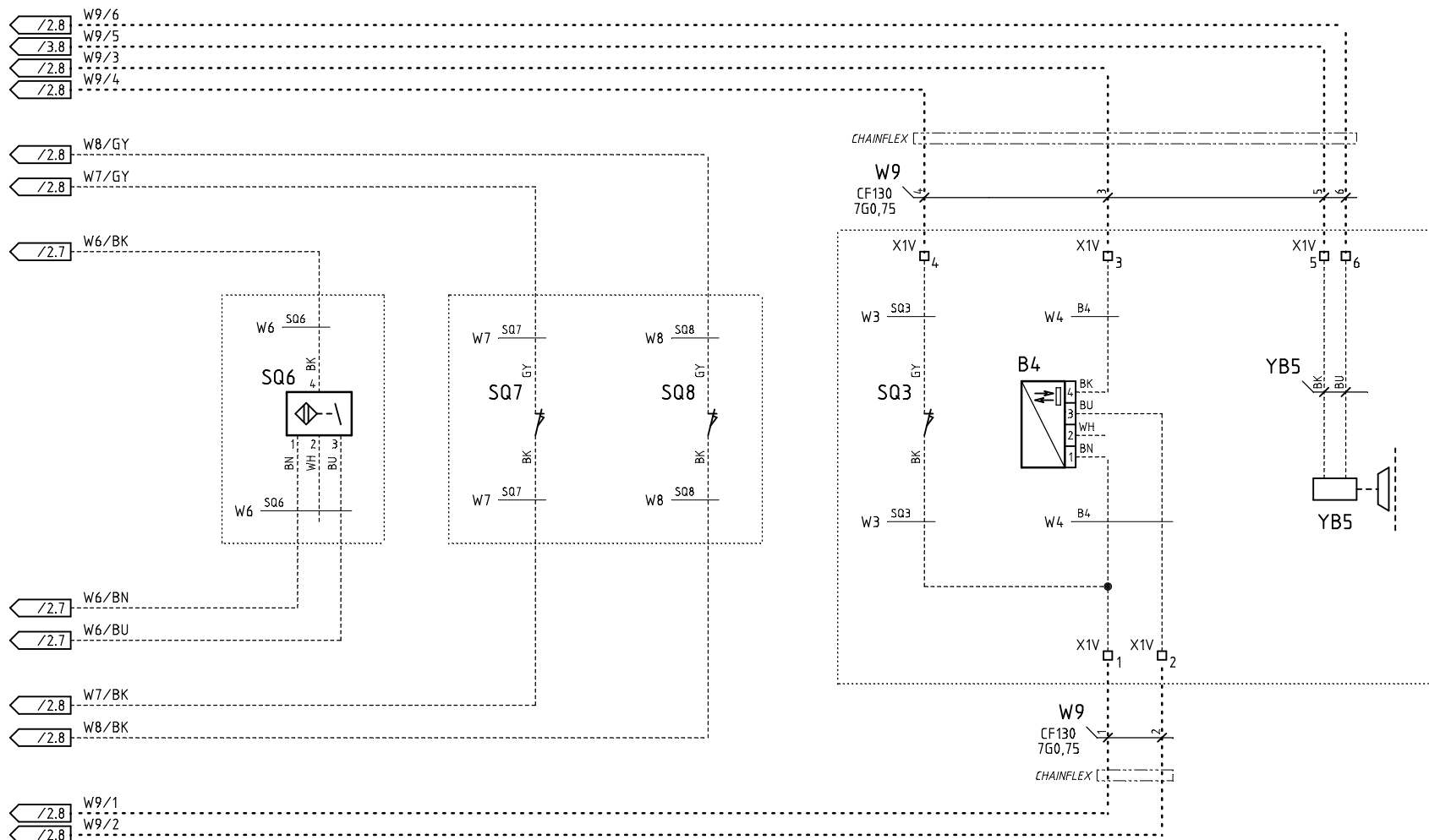


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*****	DALI	*****	Schema / Diagram	CVA-M136	3	
CLIENTE Customer	MACCHINA Machine	MATRICOLA Number	DESCRIZIONE Description	FILE File	REVISIONI Revisions	
Disegnato con software ELCAD® rotring	CAE/CAD SYSTEMHOUSE KNOW-HOW AND POWER	*****	ing. Lauterio	29.06.2020	3	4
		TIPO Type	DISEGNATORE Drawer	DATA Date	PAGINA/DI Page/of	

Licenza n.00348/27329

(I)		SQ6=SENSORE TAVOLA ROTANTE	SQ7=SENSORE BASSO COLONNA	SQ8=SENSORE ALTO COLONNA	SQ3=FINECORSA SICUREZZA CARRELLO	B4=FOTOCELLULA ALTEZZA PALLET	YB5=FRENO BOBINA		(I)
(UK)		SQ6=TURNABLE SENSOR	SQ7=SENSOR COLUMN LOW	SQ8=SENSOR COLUMN HIGH	SQ3=LIMIT SWITCH CARRIAGE SAFETY	B4=PHOTOCELL PALLET HEIGHT	YB5=COIL BRAKE		(UK)
(F)		SQ6=DETECTEUR TABLE TOURNANTE	SQ7=DETECTEUR BAS COLONNE	SQ8=DETECTEUR HAUT COLONNE	SQ3=FIN DE COURSE SURETE' CHARIOT	B4=CELLULE HAUTEUR PALETTE	YB5=FREIN BOBINE		(F)
(D)		SQ6=DREHTELLER SENSOR	SQ7=SENSOR NIEDRIG MAST	SQ8=SENSOR HOCH MAST	SQ3=ENDSCHALTER HUBSCHLITTEN SICHEREIT	B4=FOTZELLE PALETTEN HOHE	YB5=SPULEN BREMSE		(D)
(E)		SQ6=SENSOR MESA GIRATORIA	SQ7=SENSOR BAJO COLUMNA	SQ8=SENSOR ALTO COLUMNA	SQ3=FIN DE CARRERA SEGURIDAD CARO	B4=FOTOCELULA ALTURA PALETTA	YB5=FRENO BOBINA		(E)
	1	2	3	4	5	6	7	8	



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DALI

MACCHINA Machine

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MATRICOLA Number

TIPO Type

Schema / Diagram

DESCRIZIONE Description

ing. Lauterio

DISEGNATORE Drawer

CVA-M136

FILE File

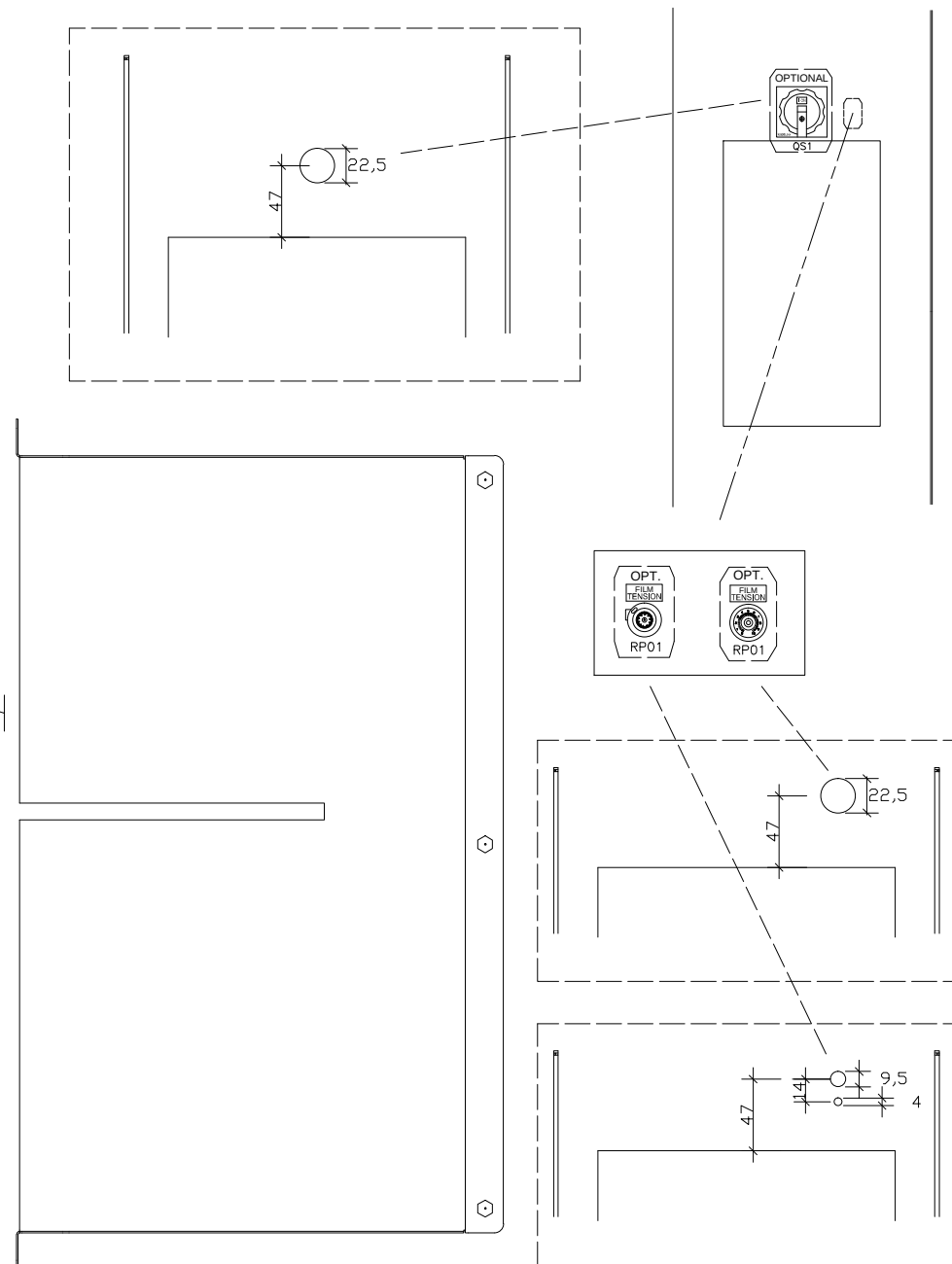
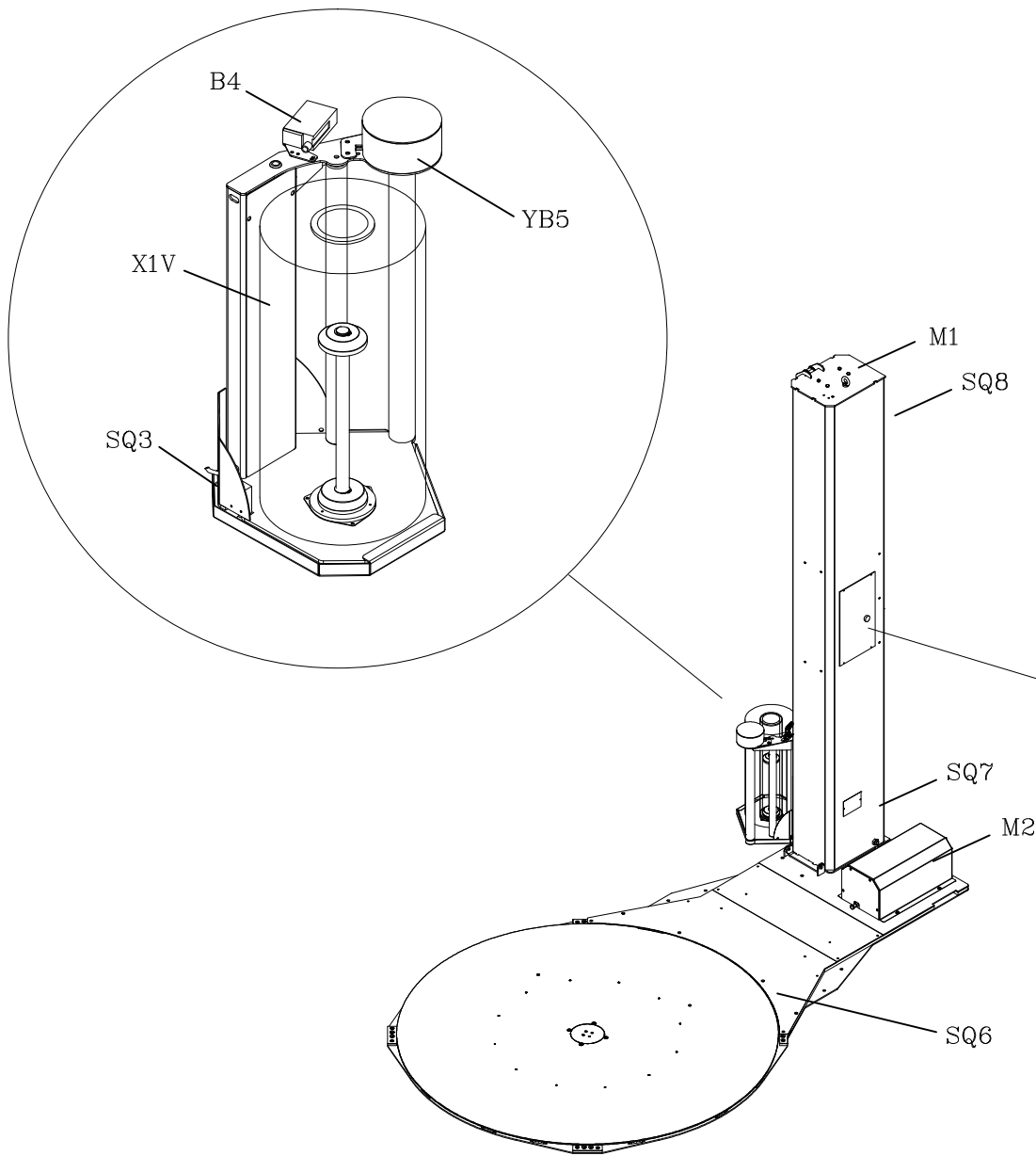
29.06.2020

DATA Date

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*****	DALI	*****	Layout	CVA-M136	3
CLIENTE Customer	TIPO MACCHINA Machine type	MATRICOLA Number	DESCRIZIONE Description	FILE File	REVISIONI Revisions
Disegnato con software	ELCAD® CAD/CAD SYSTEMHOUSE KNOW-HOW AND POWER	*****	ing. Lauterio	29.06.2020	5 5
		TIPO Type	DISEGNATORE Drawer	DATA Date	PAGINA/DI Page/of