

Riserva

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Riserva

Riserva

Riserva

FTGDD003
/10/4/19

FTGDD003
/10/4/19

FTGDD003
/10/4/19

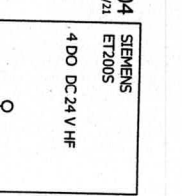
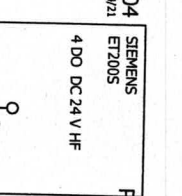
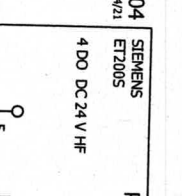
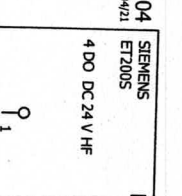
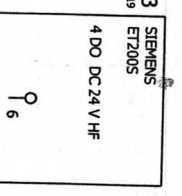
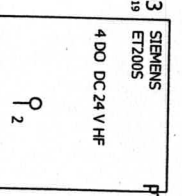
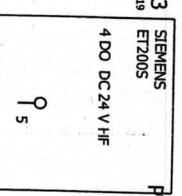
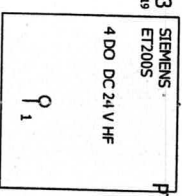
FTGDD003
/10/4/19

FTGDD004
/10/4/21

FTGDD004
/10/4/21

FTGDD004
/10/4/21

FTGDD004
/10/4/21



Cliente:

NOMO SISTEMI

Dis. N. 123456

Stabilimento

LECCE

Esecutore SPA Automazioni

Impianto

PRESSA MECCANICA BENELLI 1000 TONN.

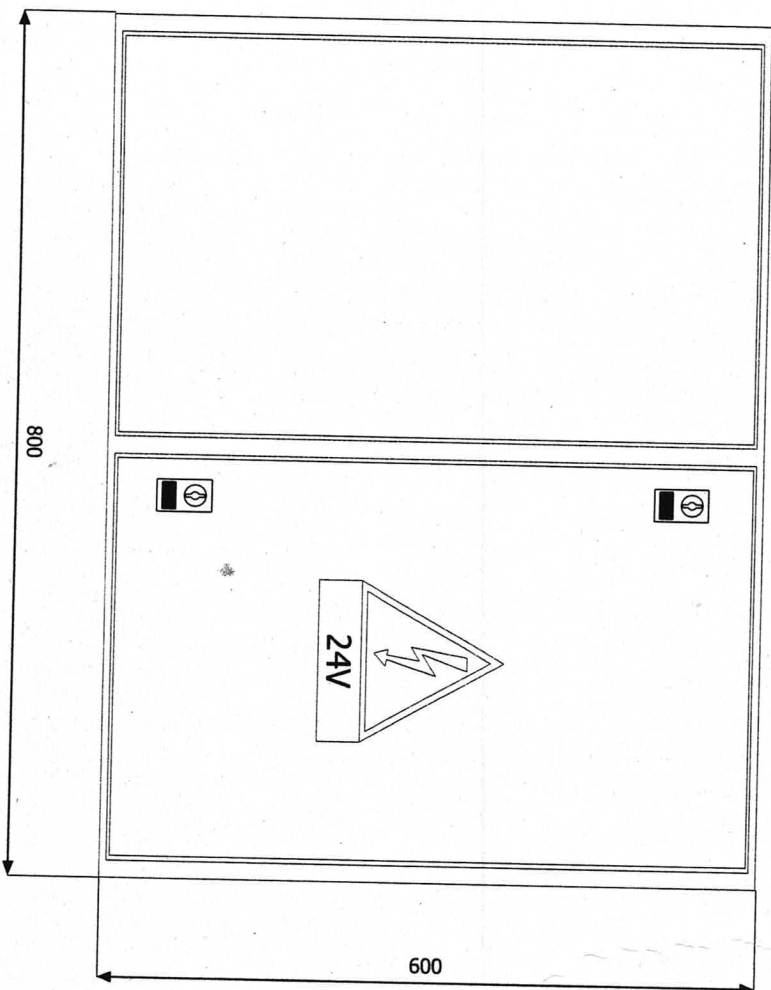
Descrizione Circuito di Collegamento

= PRESSA

+ HG

Fg. 108
Segue 120

CD10



Cliente:		Stabilimento		Impianto				
NOMO SISTEMI		LECCE		PRESSA MECCANICA BENELLI 1000 TONN.			= PRESSA	
Dis. N.		Esecutore		Descrizione				Fg. 120
123456		8265		01/05/2011			+ HG	Segue 121
		SPA Automazioni		Lay-out Cassetta Sotto ET2005 CD10				

ET200S



XT10

KA20.0

	KA21.0
	KA21.1
	KA21.2
	KA21.3
	KA21.6
	KA21.7
	KA22.0
	KA22.1

CANALINA 60x80

CANALINA 80x80

CANALINA 80x80

745

625

545

100

135

80

150

80

Stabilimento

Impianto

Commissa

Escuratore

Category	Value
Category 1	Value 1
Category 2	Value 2
Category 3	Value 3
Category 4	Value 4
Category 5	Value 5
Category 6	Value 6
Category 7	Value 7
Category 8	Value 8
Category 9	Value 9
Category 10	Value 10
Category 11	Value 11
Category 12	Value 12
Category 13	Value 13
Category 14	Value 14
Category 15	Value 15
Category 16	Value 16
Category 17	Value 17
Category 18	Value 18
Category 19	Value 19
Category 20	Value 20
Category 21	Value 21
Category 22	Value 22
Category 23	Value 23
Category 24	Value 24
Category 25	Value 25
Category 26	Value 26
Category 27	Value 27
Category 28	Value 28
Category 29	Value 29
Category 30	Value 30
Category 31	Value 31
Category 32	Value 32
Category 33	Value 33
Category 34	Value 34
Category 35	Value 35
Category 36	Value 36
Category 37	Value 37
Category 38	Value 38
Category 39	Value 39
Category 40	Value 40
Category 41	Value 41
Category 42	Value 42
Category 43	Value 43
Category 44	Value 44
Category 45	Value 45
Category 46	Value 46
Category 47	Value 47
Category 48	Value 48
Category 49	Value 49
Category 50	Value 50
Category 51	Value 51
Category 52	Value 52
Category 53	Value 53
Category 54	Value 54
Category 55	Value 55
Category 56	Value 56
Category 57	Value 57
Category 58	Value 58
Category 59	Value 59
Category 60	Value 60
Category 61	Value 61
Category 62	Value 62
Category 63	Value 63
Category 64	Value 64
Category 65	Value 65
Category 66	Value 66
Category 67	Value 67
Category 68	Value 68
Category 69	Value 69
Category 70	Value 70
Category 71	Value 71
Category 72	Value 72
Category 73	Value 73
Category 74	Value 74
Category 75	Value 75
Category 76	Value 76
Category 77	Value 77
Category 78	Value 78
Category 79	Value 79
Category 80	Value 80
Category 81	Value 81
Category 82	Value 82
Category 83	Value 83
Category 84	Value 84
Category 85	Value 85
Category 86	Value 86
Category 87	Value 87
Category 88	Value 88
Category 89	Value 89
Category 90	Value 90
Category 91	Value 91
Category 92	Value 92
Category 93	Value 93
Category 94	Value 94
Category 95	Value 95
Category 96	Value 96
Category 97	Value 97
Category 98	Value 98
Category 99	Value 99
Category 100	Value 100

PRESSA MECCANICA BENELLI 1000 TONN.

= PRESSA

Fig. 12.1

Dis. N.
123456

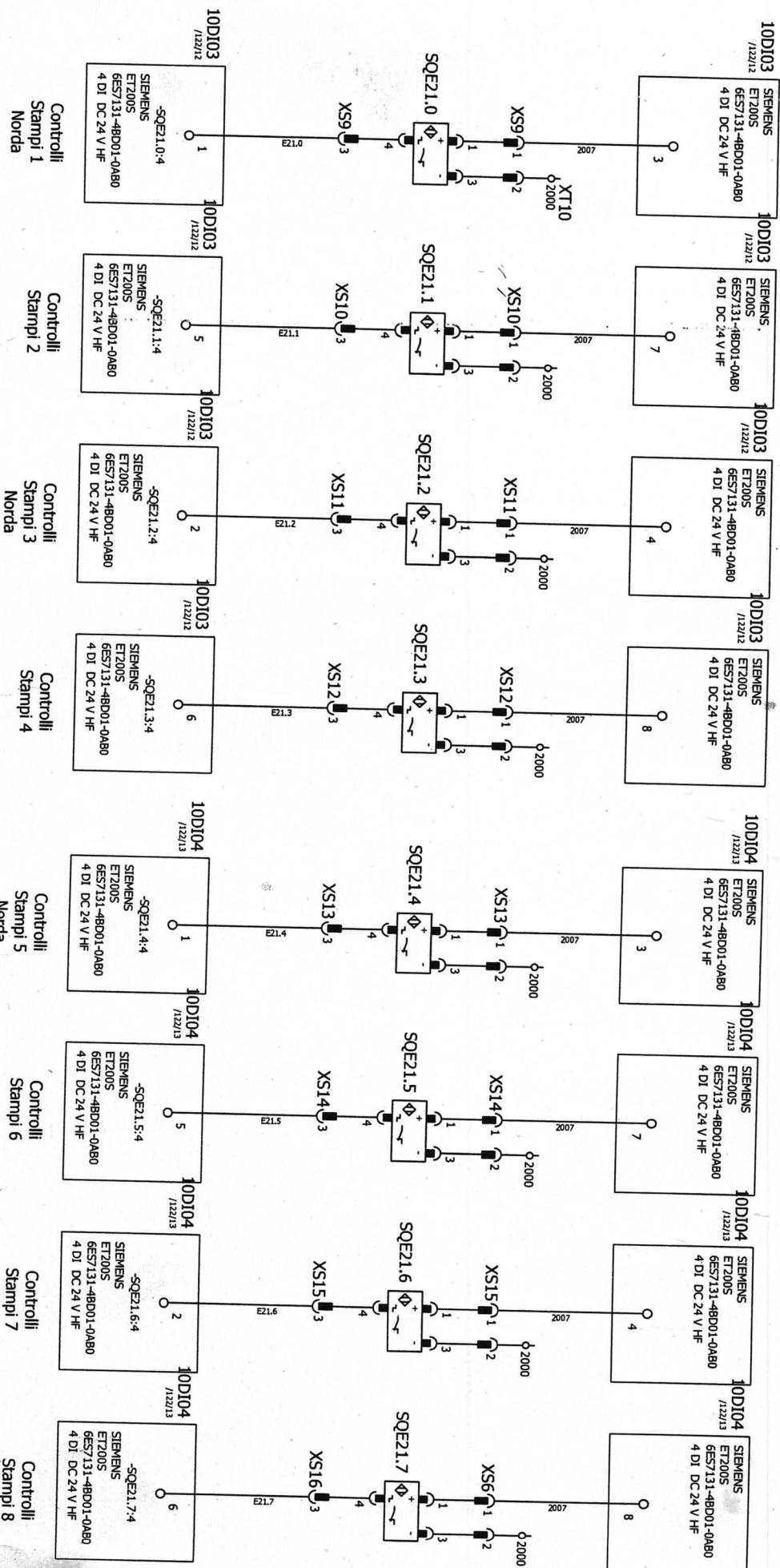
8265

SPA Automazioni

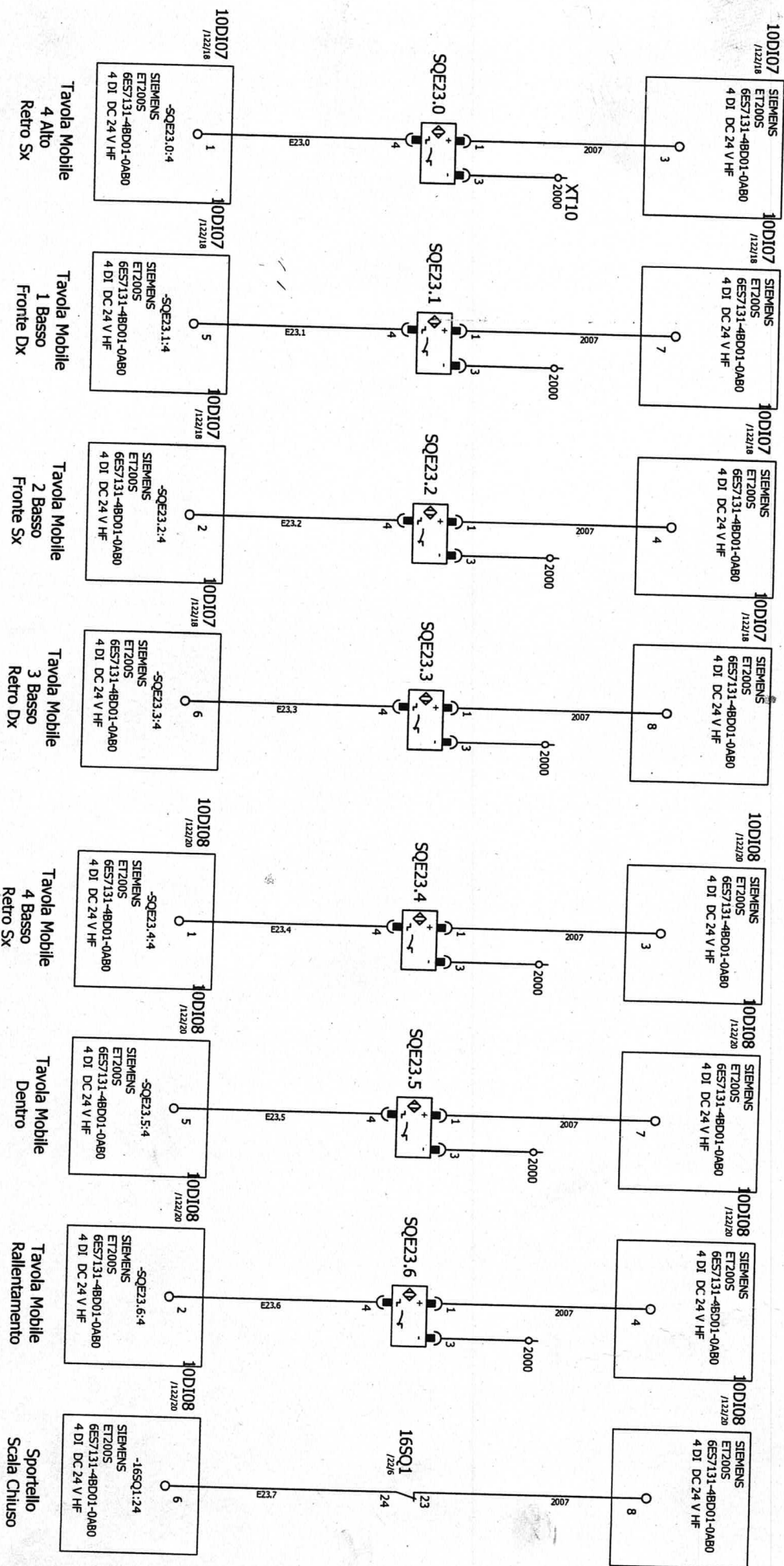
01/05/2014

Descrizione

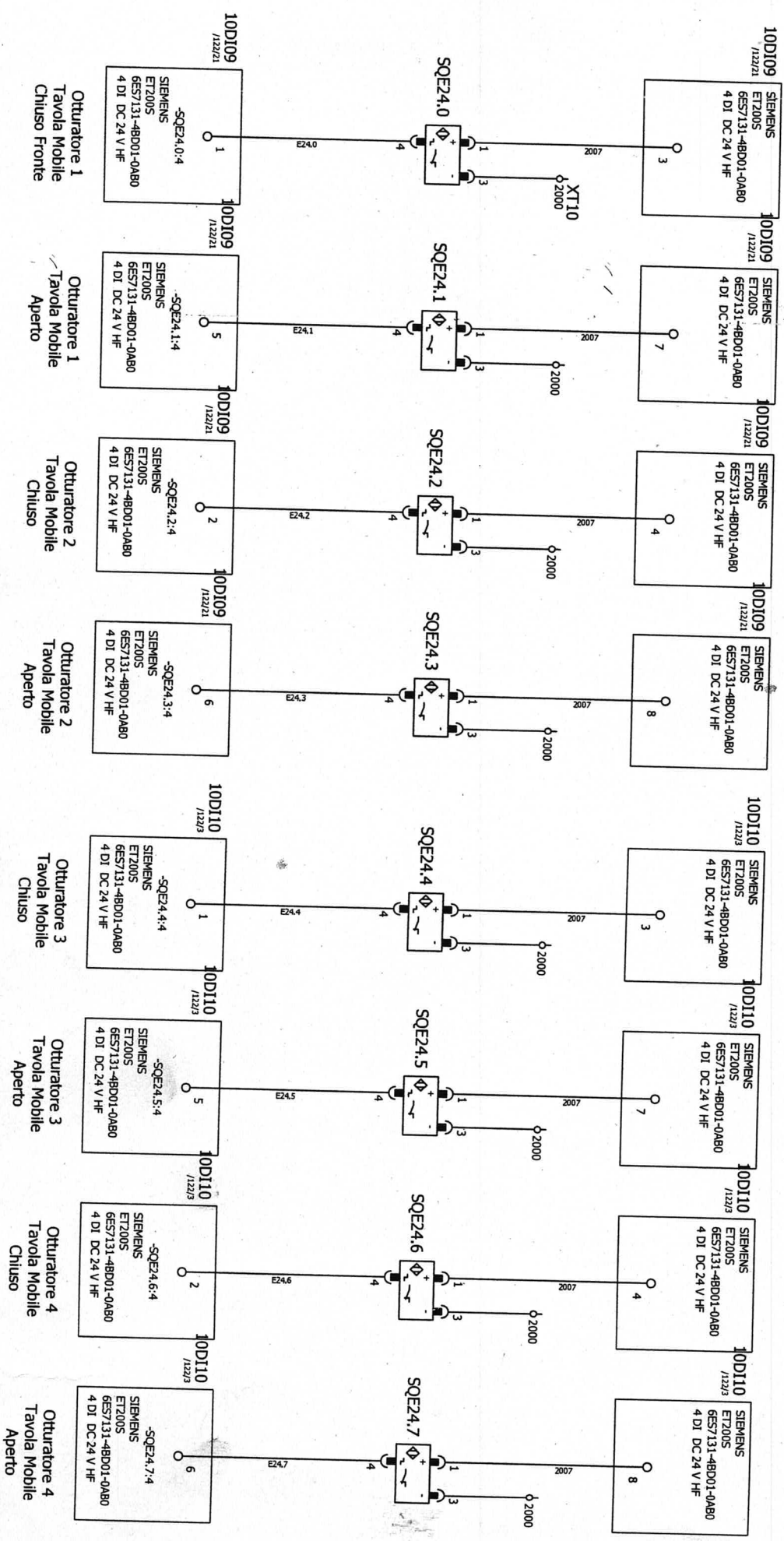
121
Scoring



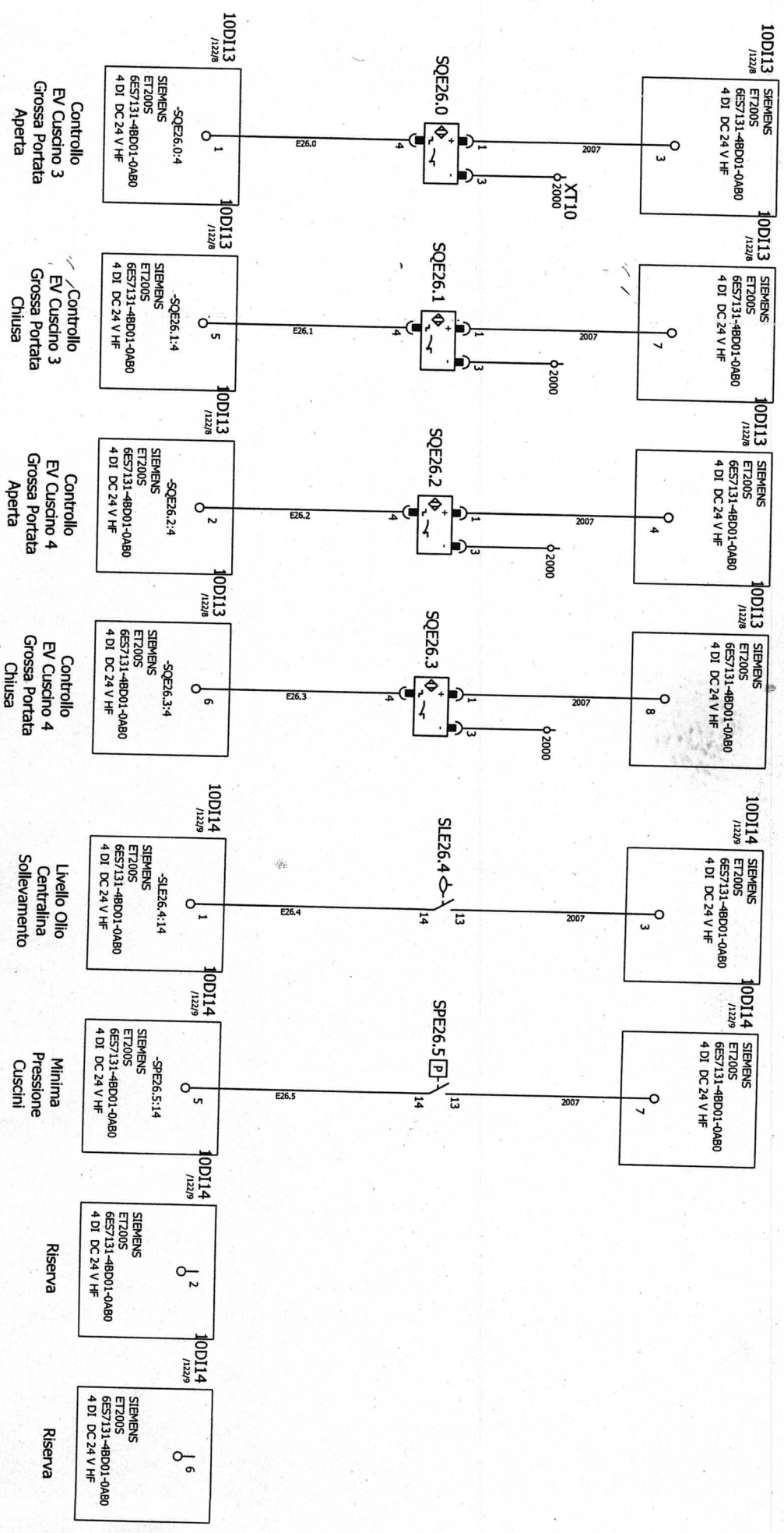
Cliente:		Stabilimento		Impianto			
NOMO SISTEMI		LECCE		PRESSA MECCANICA BENELLI 1000 TONN.			
Dis. N.		Commissa		Descrizione			
123456		8265		SPA Automazioni			
		Data					
		01/05/2011		Circuito di Collegamento			



Cliente: NOMO SISTEMI		Stabilimento LECCE		Impianto PRESSA MECCANICA BENELLI 1000 TONN.	
Dis. N. 123456	Commissa 8265	Esecutore SPA Automazioni	Data 01/05/2011	Descrizione Circuito di Collegamento	
				= PRESSA	Fg. 128
				+ HG	Segue 129



Cliente:		Stabilimento		Impianto			
NOMO SISTEMI		LECCE		PRESSA MECCANICA BENELLI 1000 TONN.		= PRESSA	
Dis. N.	Commissa	Escutore	Data	Descrizione			Fg. 129
123456	8265	SPA Automazioni	01/05/2011	Circuito di Collegamento		+ HG	Segue 130



Cliente:		Stabilimento		Impianto		= PRESSA		Fg.	
NOMO SISTEMI		LECCE		PRESSA MECCANICA BENELLI 1000 TONN.				131	
Dis. N.		Commissa		Descrizione				Segue	
123456		8265		SPA Automazioni		Data		135	
						01/05/2011			
				Circuito di Collegamento					

Comando
Apertura Valvola
Scarico Cuscini
(Piccola)

Comando
Apertura Valvola
Carico Cuscini
(Piccola)

Comando Salita
Tavola
Mobile

Comando Discesa
Tavola
Mobile

Rotazione
Tavola Avanti

Rotazione
Tavola Indietro

Comando
Apertura Valvola
Comunicazione Cuscini
Carico (Grande)

Comando
Chiusura Valvola
Comunicazione Cuscini
Carico (Grande)

10DD003
/122/17
SIEMENS
ET2005
4 DO DC 24 V HF
-KA21.0:A1
1

10DD003
/122/17
SIEMENS
ET2005
4 DO DC 24 V HF
-KA21.1:A1
5

10DD003
/122/17
SIEMENS
ET2005
4 DO DC 24 V HF
-KA21.2:A1
2

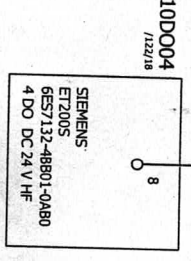
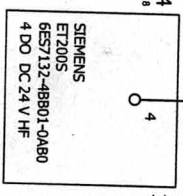
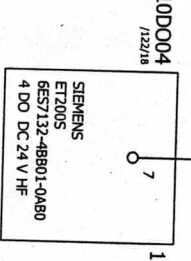
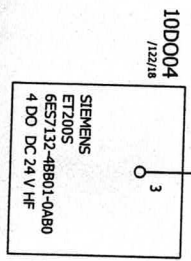
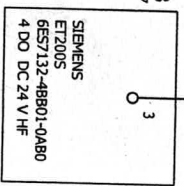
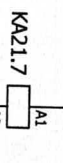
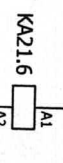
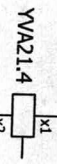
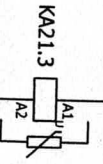
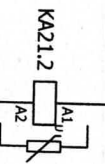
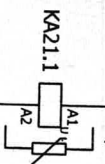
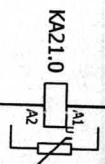
10DD003
/122/17
SIEMENS
ET2005
4 DO DC 24 V HF
-KA21.3:A1
6

10DD004
/122/18
SIEMENS
ET2005
4 DO DC 24 V HF
-VA21.4:X1
1

10DD004
/122/18
SIEMENS
ET2005
4 DO DC 24 V HF
-VA21.5
5

10DD004
/122/18
SIEMENS
ET2005
4 DO DC 24 V HF
-KA21.6:A1
2

10DD004
/122/18
SIEMENS
ET2005
4 DO DC 24 V HF
-KA21.7:A1
6



38.81.7024.9024
13 - 14 / 140/3

38.81.7024.9024
13 - 14 / 140/5

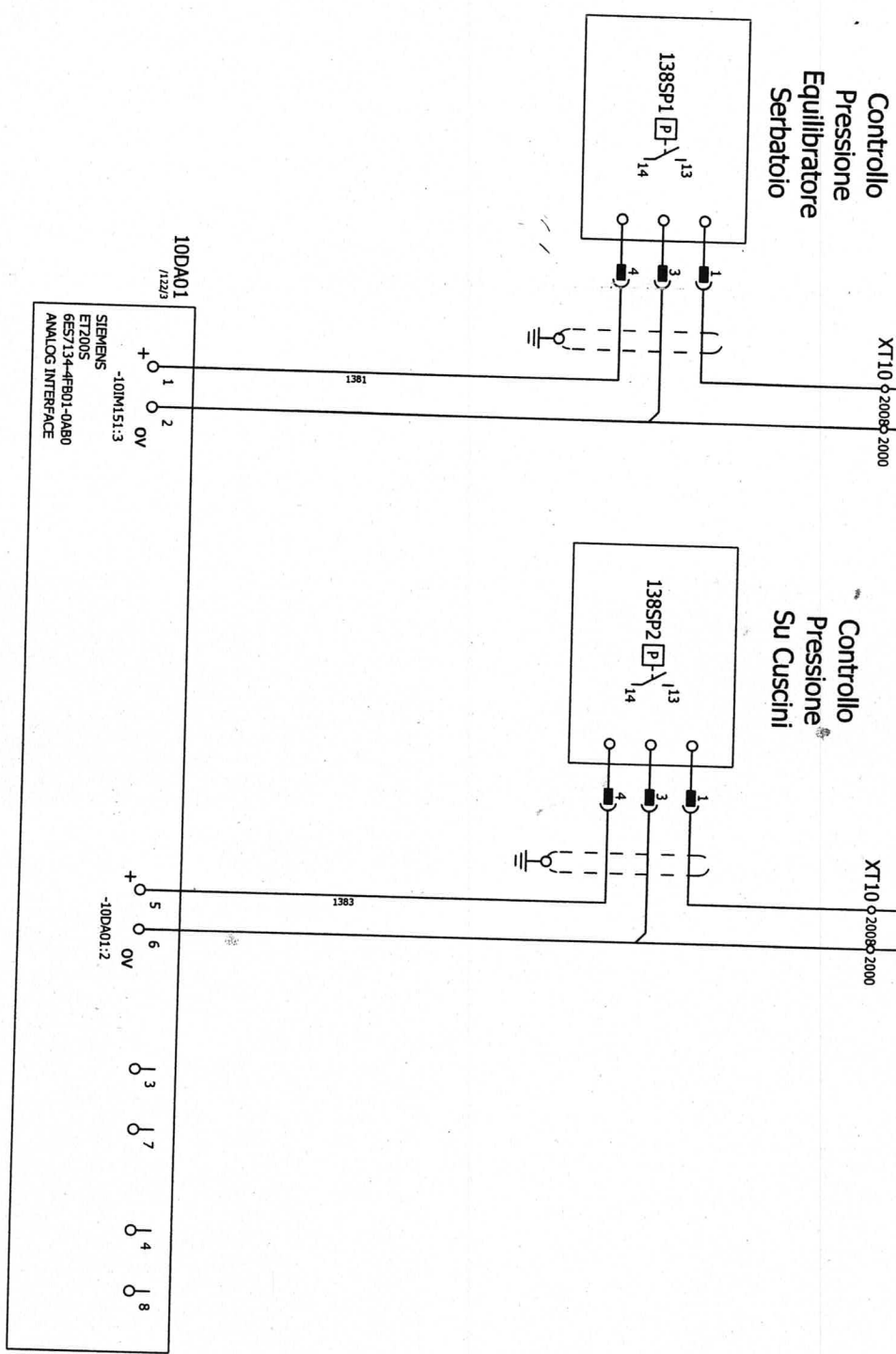
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13 - 14 / 140/8

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13 - 14 / 140/10

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13 - 14 / 140/13

38.81.7024.9024
13 - 14 / 140/14

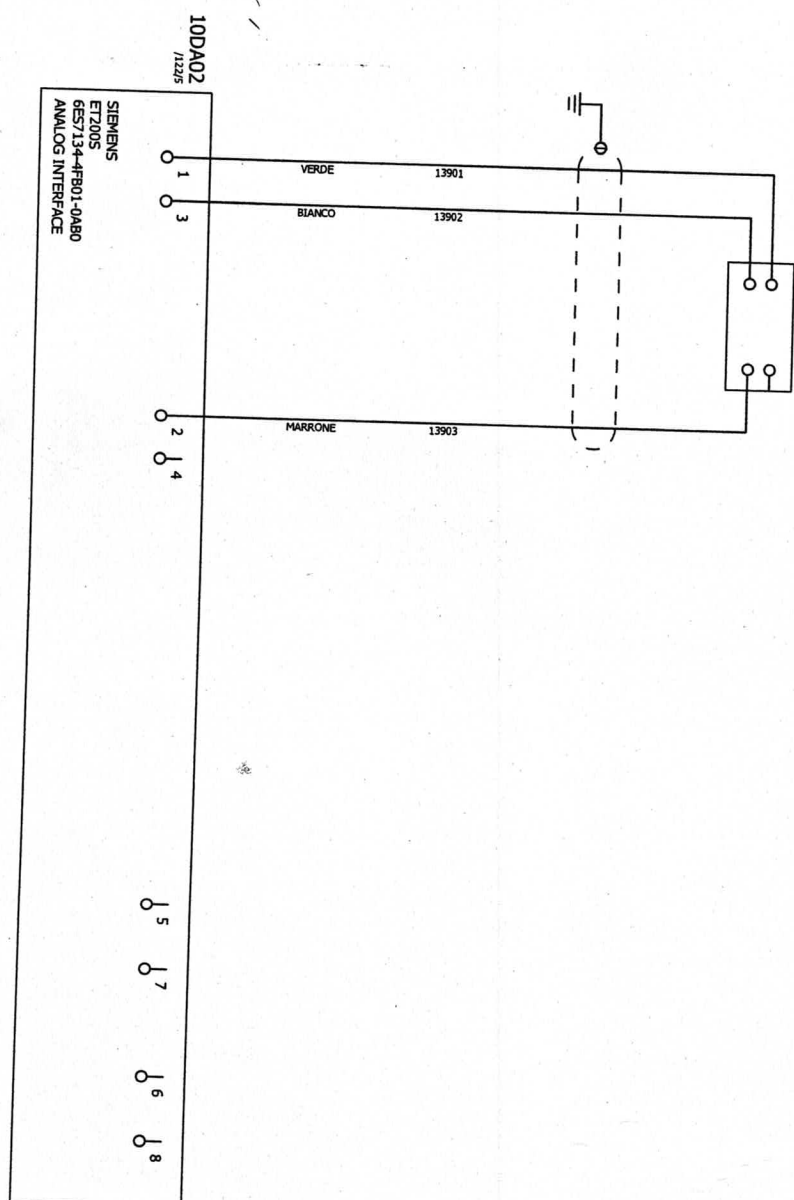
Cliente:		Stabilimento		Impianto	
NOMO SISTEMI		LECCE		PRESSA MECCANICA BENELLI 1000 TONN.	
Dis. N. 123456		Commessa 8265		Data 01/05/2011	
		Esecutore SPA Automazioni		Descrizione Circuito di Collegamento	
				= PRESSA	
				+ HG	
				Fg. 136	
				Segue 137	



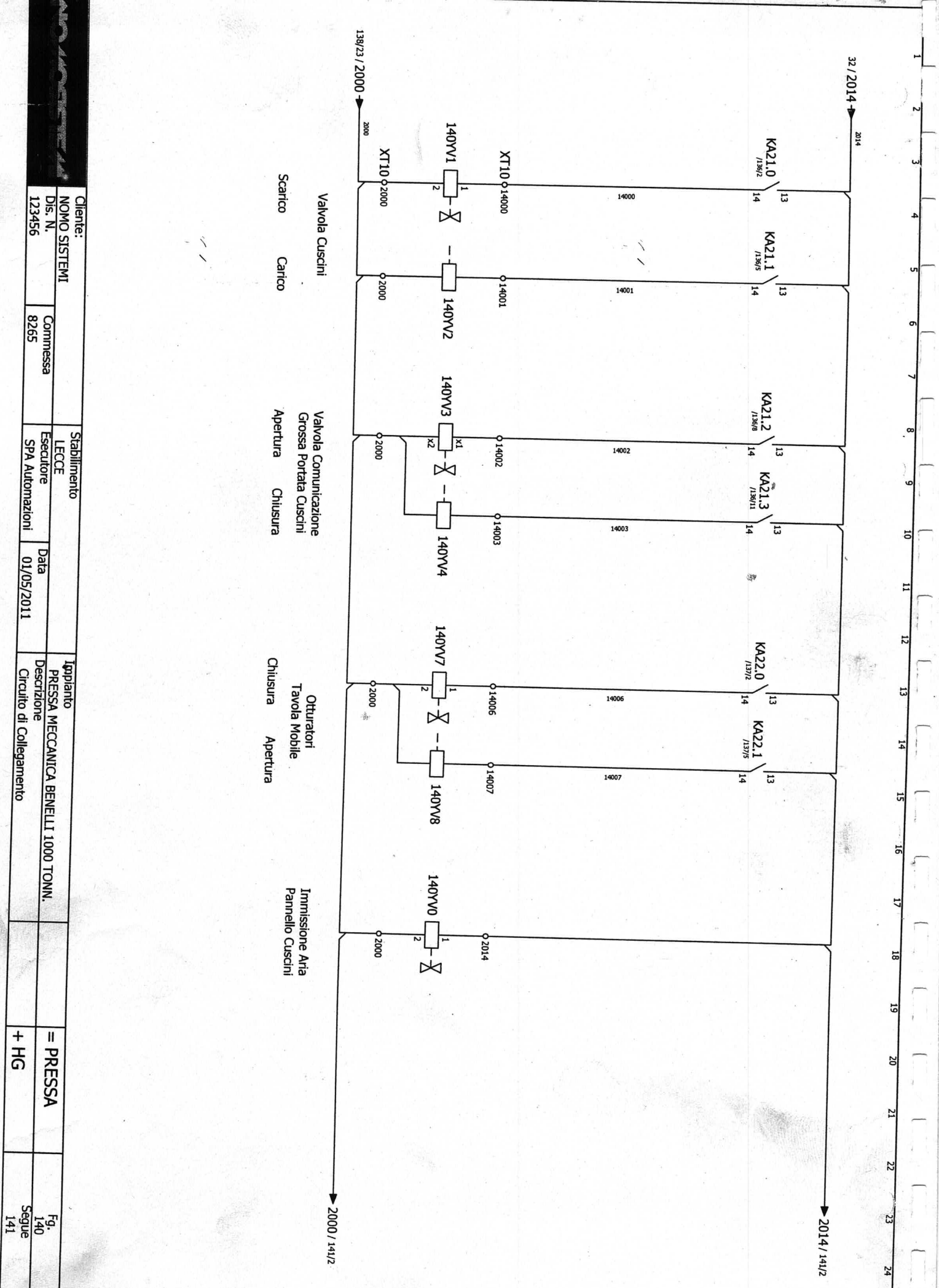
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Dis. N.	Commissa	Esecutore	Data	Descrizione		= PRESSA	Fg. 138
123456	8265	SPA Automazioni	01/05/2011	Circuito di Collegamento Scheda Analogica Ingressi		+ HG	Segue 139

Controllo Temperatura Olio Lubrificazione

139RT1



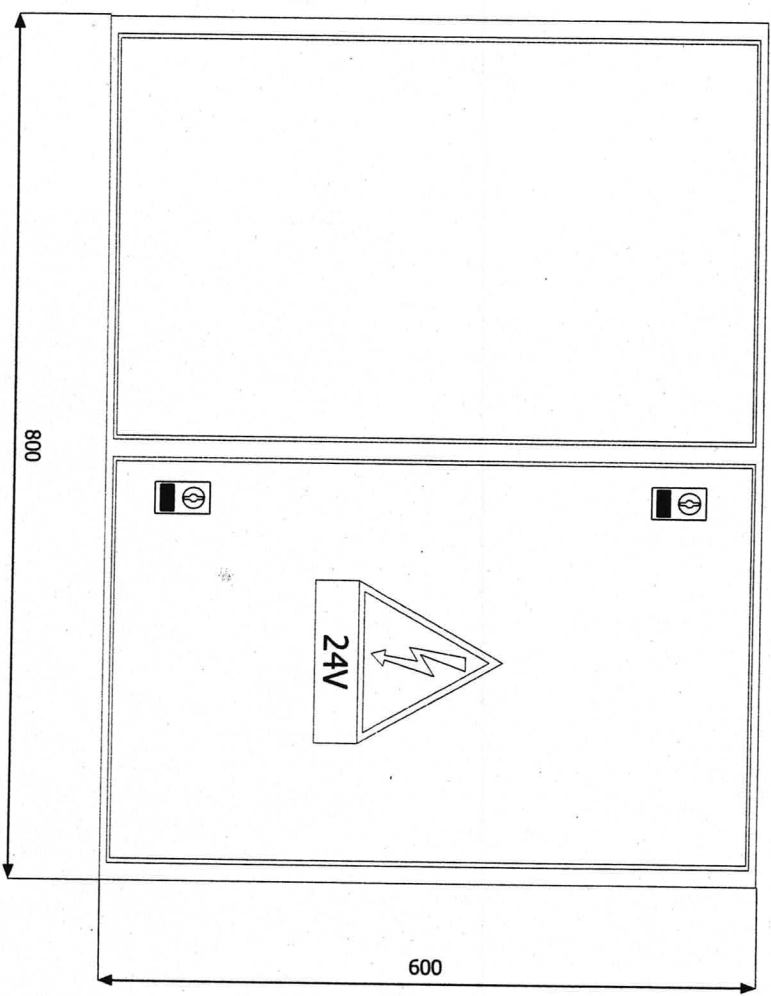
Cliente:		Stabilimento		Impianto			
NOMO SISTEMI		LECCE		PRESSA MECCANICA BENELLI 1000 TONN.			
Dis. N.	Commissa	Esecutore	Data	Descrizione		= PRESSA	Fg.
123456	8265	SPA Automazioni	01/05/2011	Circuito di Collegamento Scheda Analogica Ingressi		+ HG	139 Segue 140



Cliente: NOMO SISTEMI		Stabilimento LECCE		Impianto PRESSA MECCANICA BENELLI 1000 TONN.			
Dis. N. 123456	Commissa 8265	Esecutore SPA Automazioni	Data 01/05/2011	Descrizione Circuito di Collegamento			
				= PRESSA			
				+ HG			
						Fig. 140	
						Seque 141	

CD20

CD20



CAVAPDO 00862 L=800 H=600 P=200

Cliente:		Stabilimento		Impianto	
NOMO SISTEMI		LECCE		PRESSA MECCANICA BENELLI 1000 TONN.	
Dis. N.	Commissa	Esecutore	Data	Descrizione	
123456	8265	SPA Automazioni	01/05/2011	Lay-out Cassetta Sotto ET2005 CD20	
					= PRESSA
					+ HG
					Fg. 150
					Segue 151