

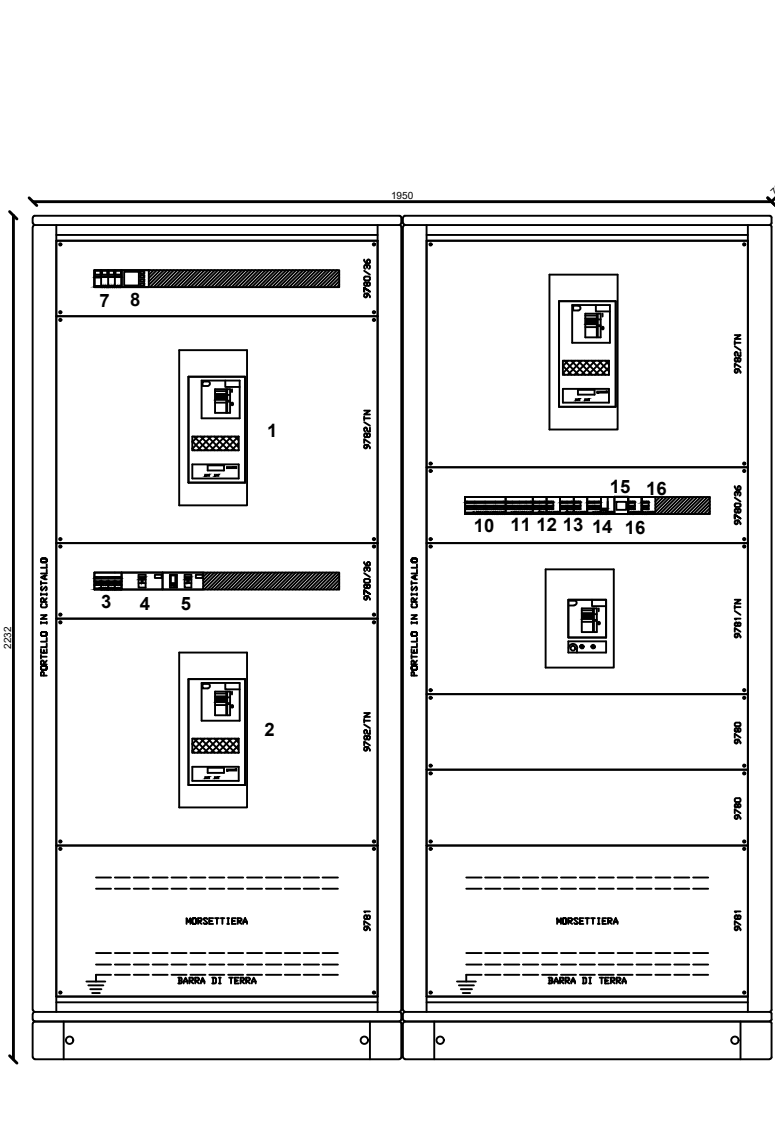
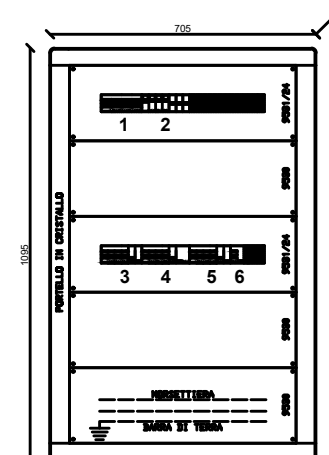
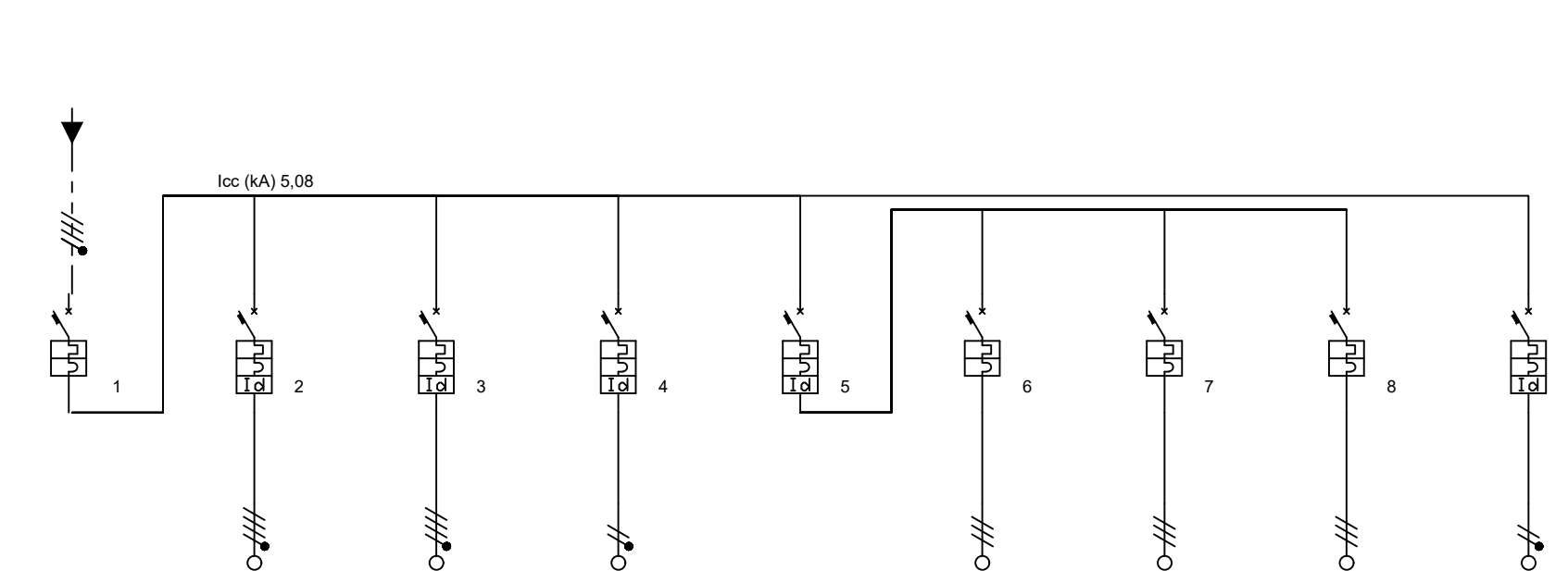
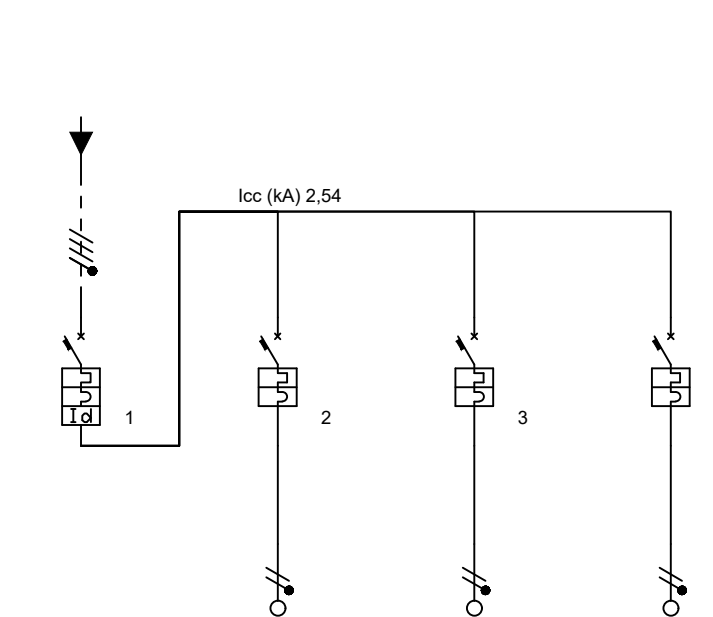
[illegible]

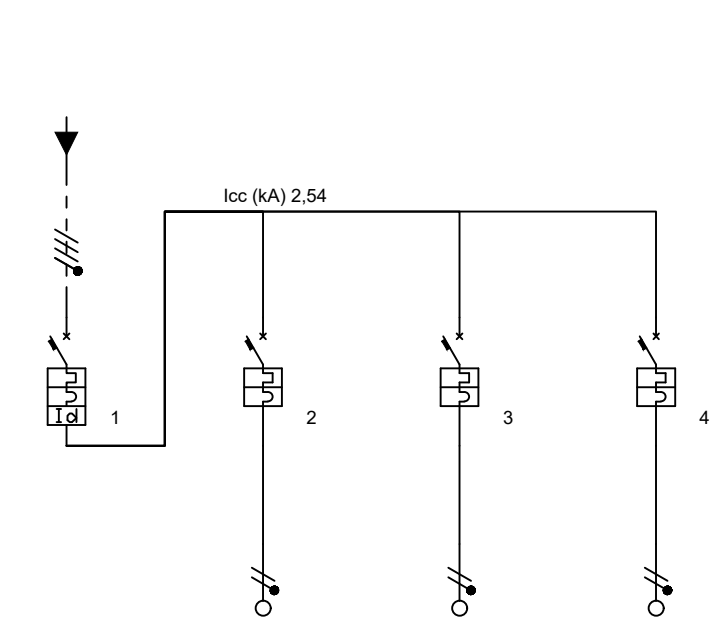
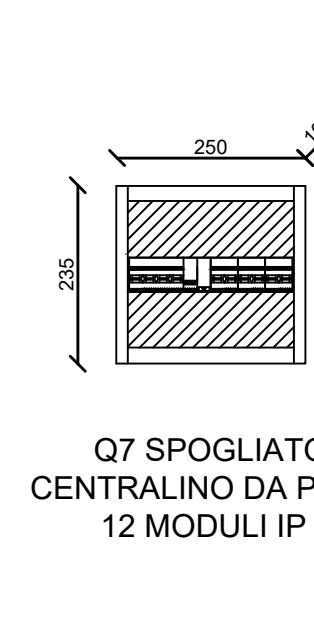
Diagram illustrating the layout of a cell zone (Zona Cella). The layout shows a central corridor (CORRIDOIO DI CIRCULAZIONE) flanked by cells. The cells are numbered 1 through 8, arranged in a grid-like structure. The cells are labeled as follows:

- Cell 1: Top left
- Cell 2: Second row left
- Cell 3: Second row middle
- Cell 4: Second row right
- Cell 5: Third row left
- Cell 6: Third row middle
- Cell 7: Third row right
- Cell 8: Third row bottom

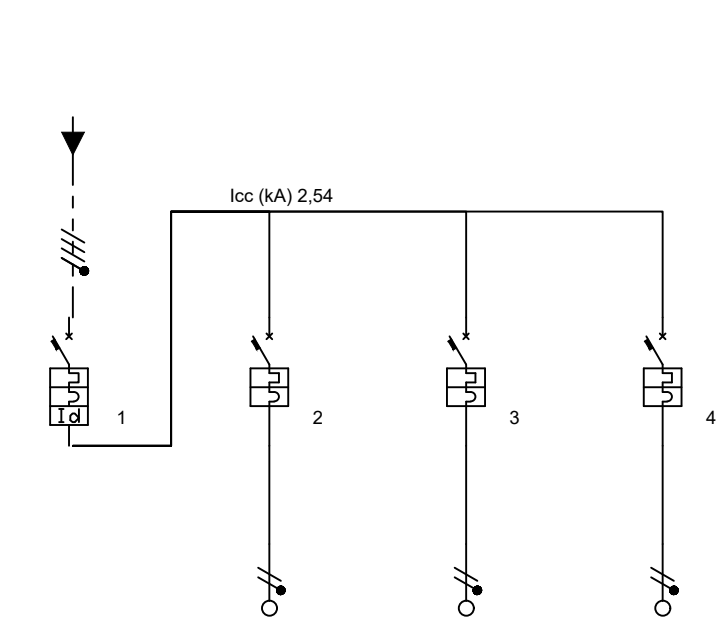
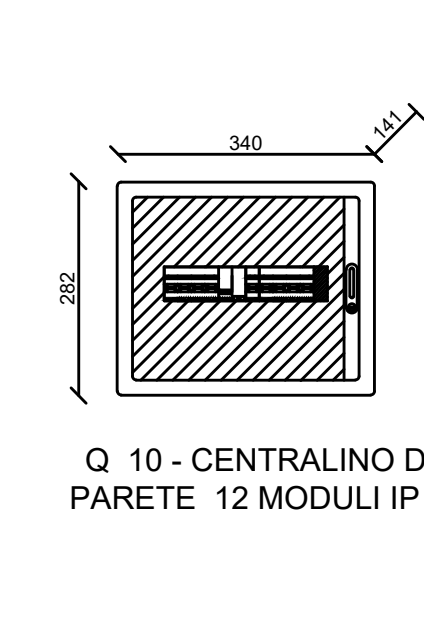
The diagram is labeled "ZONA CELLE" at the bottom.

[illegible]

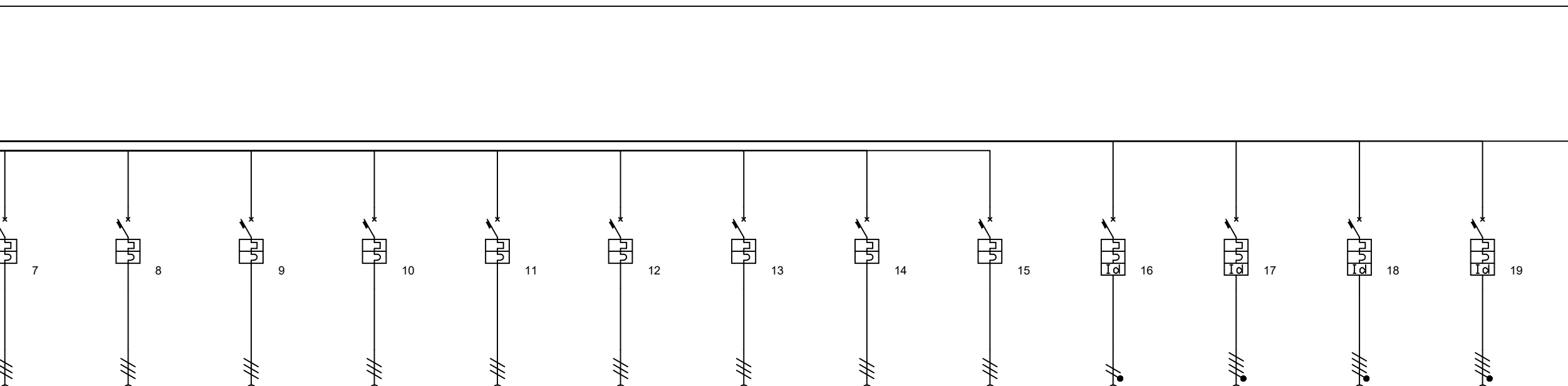
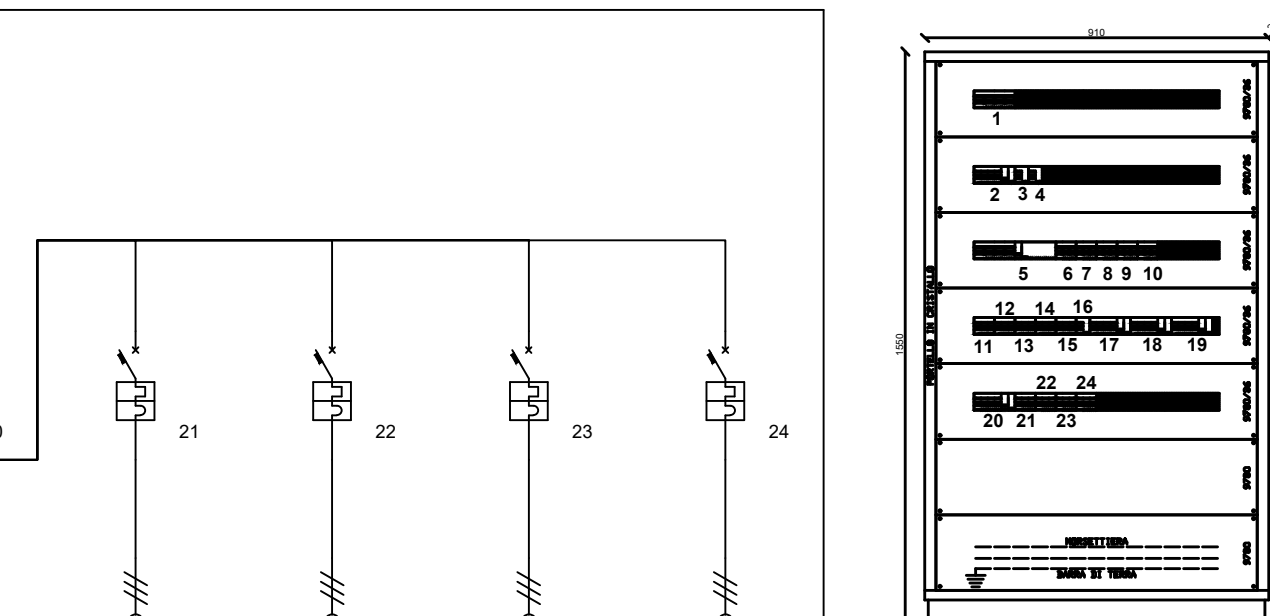
Linea 1	Linea 2	Linea 3	Linea 4
GENERALE	LUCI	PRESE	CLIMA
-	-	-	-
-	-	-	-
-	-	-	-
L1L2L3N	L1N	L3N	L3N
F4BMC2	F4BNC10	F4BNC16	F4BNC16
G4M2C2			
1 x 1 = 25.00	1 x 1 = 10.00	1 x 1 = 16.00	1 x 1 = 16.00
4.300 kW	0.300 kW	2.000 kW	2.000 kW
1/1	1/1	1/1	1/1
4.300 kW	0.300 kW	2.000 kW	2.000 kW
1.30	1.30	9.66	9.66
0.92	1.00	0.90	0.90
-	1.5	4	2.5
-	1.5	4	2.5
-	1.5	4	2.5
0.00	17.50	32.00	24.00
0.02 / 0.09	0.18 / 2.17	0.47 / 2.47	0.73 / 2.73
10	25	10	4
-	030051	030002	030002



Linea 1	Linea 2	Linea 3	Linea 4
GENERALE	LUCI	PRESE	CLIMA
-	-	-	-
-	-	-	-
-	-	-	-
L1L2L3LN	L1N	L3N	L3N
F84G2C3	F84N1C10	F84N1C16	F84N1C16
GA3AC2			
1 x in = 25,00	1 x in = 10,00	1 x in = 16,00	1 x in = 16,00
4,300 kW	0,300 kW	2,000 kW	2,000 kW
1/1	1/1	1/1	1/1
4,300 kW	0,300 kW	2,000 kW	2,000 kW
19,32	1,30	9,66	9,66
0,91	1,00	0,90	0,90
-	1,5	4	2,5
-	1,5	4	2,5
-	1,5	4	2,5
0,00	17,50	32,00	24,00
0,00	10,00	10,00	
0,02	1,16	1,27	0,73
10	25	4	4
	030601	030602	030602

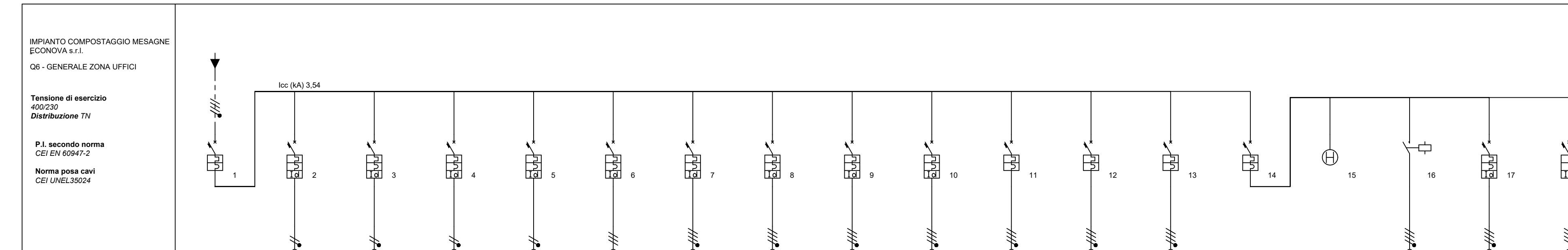


Line 1	Line 2	Line 3	Line 4
GENERAL1	LUCI	PREISE	CLIMA
-	-	-	-
-	-	-	-
-	-	-	-
L1%L2LN	L1N	L3N	L3N
FAB1NC2S	FAB1NC10	FAB1NC16	FAB1NC16
54543C3			
1 x m = 25.00	1 x m = 10.00	1 x m = 16.00	1 x m = 16.00
4.300 kW	0.300 kW	2.000 kW	2.000 kW
U1	U1	U1	U1
4.300 kW	0.300 kW	2.000 kW	2.000 kW
10.32	0.96	9.66	9.66
0.91	1.00	0.90	0.90
-	1.5	4	2.5
-	1.5	4	2.5
-	1.5	4	2.5
-	1.5	4	2.5
0.00	17.50	32.00	24.00
0.00	10.00	10.00	10.00
0.002 x 599	0.102 x 10	0.47 x 2.47	0.71 x 2.73
10	2.5		4
-	039061	039062	039062

[illegible]

Lineas 21	Lineas 22	Lineas 23	Lineas 24
SCURBBER	SCURBBER	SCURBBER	SCURBBER
1	2	3	4
1.E023	1.E023	1.E023	1.E023
FN3C16	FN3C16	FN3C16	FN3C16
1.3 x 16 10.00	1.3 x 16 10.00	1.3 x 16 10.00	1.3 x 16 10.00
3.000 W	3.000 W	3.000 W	3.000 W
11	11	11	11
3.000 W	3.000 W	3.000 W	3.000 W
4.62	4.62	4.62	4.62
0.70	0.70	0.70	0.70
0	0	0	0
60.00	60.00	60.00	60.00
60.00	60.00	60.00	60.00
0.70 0.70 0.70	0.70 0.70 0.70	0.70 0.70 0.70	0.70 0.70 0.70
4	4	4	4
40000	40000	40000	40000

06 - GENERALE DATA UNIFI

[illegible]

PROGETTO PER LA REALIZZAZIONE DI UN IMPIANTO PER LA PRODUZIONE DI AMMENDANTE COMPOSTATO MISTO, SECONDO I PRINCIPI DELL'AUTOSUFFICIENZA E PROSSIMITA' NELLA GESTIONE DEI RIFIUTI

Istanza di avvio del Procedimento Autorizzativo Unico Regionale ai sensi dell'art. 27-bis del D.Lgs. 152/2006 e ss.mm.ii

QUADRI ELETTRICI	16
SCHEMI UNIFILARI E CARPENTERIE	Scolla VARIE

Interprogetti srls
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Dott. Geol. Giuseppe Masillo
Dott. Arch. Alfredo Masillo
Dott.ssa Biol. Arianna Messina

Rev.	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato
