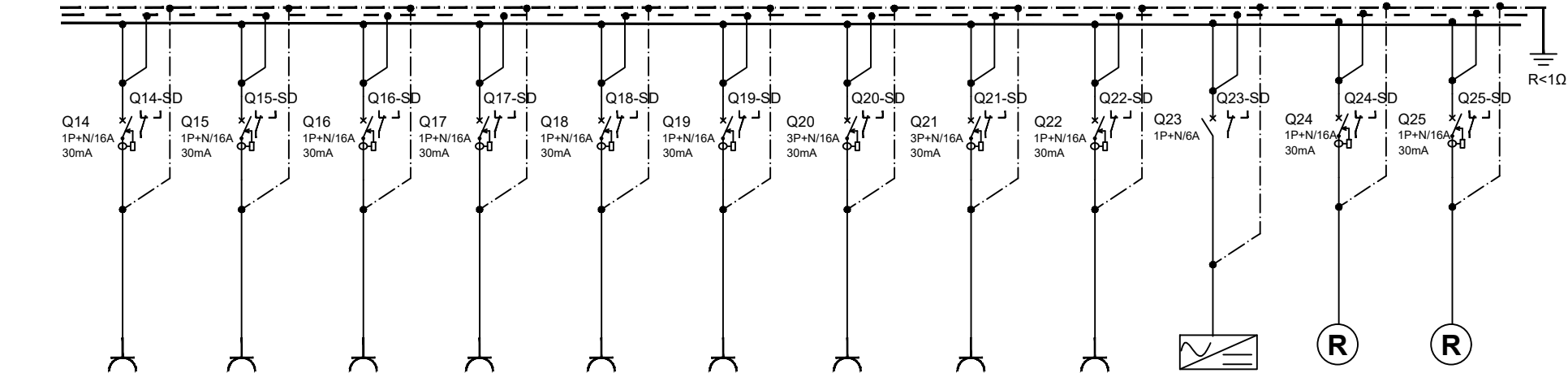


Pi= 44kW ;
Pa= 22 kW ;
Ic=35,3A;
Isc=7kA

DENUMIRE CIRCUIT	CP1	CP2	CP3	CP4	CP5	CP6	CP7	CP8	CP9	CP10	CP11	CP12	CP13
PI [kW]	2	2	2	2	2	2	2	2	2	2	2	2	2
Pa[kW]	2	2	2	2	2	2	2	2	2	2	2	2	2
Ic [A]	9.66	9.66	9.66	9.66	9.66	9.66	9.66	9.66	9.66	9.66	9.66	9.66	9.66
Sect. CYYF [mmp]	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5
PROTECTIE	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA
REPARTITIE FAZA	L2	L3	L1	L2	L3	L1	L2	L3	L1	L2	L3	L1	L2
DESTINATIE	Circ prize hol	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize hol	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi

SPECIFICATIE TEHNICA TABLOU PARTER- TRONSON 1 GENERATOR - TE-P1-G			
NR CRT	DENUMIREA ECHIPAMENTULUI	FABRICAT	BUC
Q0	Intrerupator automat 4P/50A, curba C,-Icu= 10kA cu protectie la suprasarcina si scurtcircuit	Eaton sau similar	1
Q1-Q22 Q24-Q25	Intrerupator automat 1P+N/16A + modul protectie diferentiala 30mA,-Icu= 10kA curba C, cu protectie la suprasarcina, scurtcircuit si diferentiala	Eaton sau similar	24
Q19	Intrerupator automat 1P+N/6A, curba C,-Icu= 10kA cu protectie la suprasarcina si scurtcircuit	Eaton sau similar	1
Q0-SD - Q25-SD Q0-SP -	Contact auxiliar semnalizare declansare intrerupator Contact auxiliar semnalizare pozitie intrerupator	Eaton sau similar	26
G	Sursa de alimentare -1-phase, 100-240Vac / 24V DC- 2,5A	Eaton sau similar	1



CP14	CP15	CP16	CP17	CP18	CP19	CP20	CP21	CP22	cc	R1	R2
2	2	2	2	2	2	2	2	2	0.05		
2	2	2	2	2	2	2	2	2	0.05		
9.66	9.66	9.66	9.66	9.66	9.66	9.66	9.66	9.66	0.24		
N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x2,5	N2XH 3x1,5		
1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/16A/30mA	1P+N/6A	1P+N/16A/30mA	3P+N/16A/30mA
L3	L1	L2	L3	L1	L2	L3	L1	L2	L3	L1	L1,L2,L3
Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ prize incaperi	Circ sursa cc	Rezerva	Rezerva



Proiectant de specialitate:

EDEN[®] DESIGN

S.C. EDEN DESIGN S.R.L., J03/203/1995, CUI R07116623
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Nr. Certificat: 01938
ISO 9001: 2008

Nr. Certificat: 00755
ISO 14001: 2004

Nr. Certificat: 01938
OHSAS 18150

Specificatie	Nume	Semnat	Scara:
Proiectat:	ing. Nedelescu Razvan		
Desenat:	ing. Nedelescu Razvan		Data: MAR 2022
Verificat:	ing. Predescu Razvan		

Beneficiar / AUTORITATEA CONTRACTANTA: Spital de Pneumoftiziologie,, Sf. Andrei"-Valea Iasului Amplasament: Com. Valea Iasului	Nr proiect: 2/2022
Titlu proiect: Reabilitare/consolidare si extindere infrastructura electrica si de fluide medicale la Spital de Pneumoftiziologie,, Sf. Andrei"-Valea Iasului	Faza proiect: PT
Titlu plansa: SCHEMA ELECTRICA TABLOU PARTER -TRONSON 1-GENERATOR-TE-P1-G	Nr.plansa: IECT 46