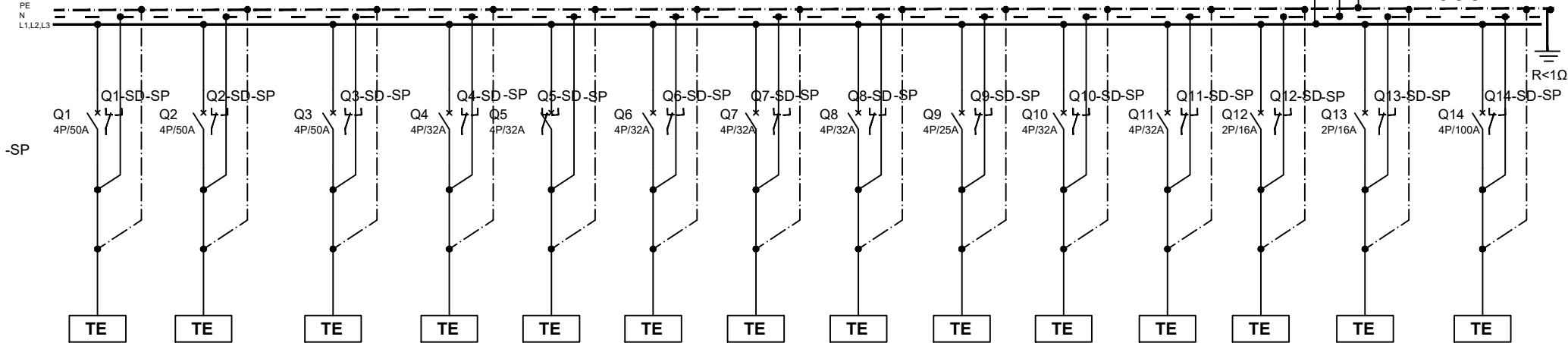


3 x (4x NHXH 1 X 185)
de la AAR- Generator

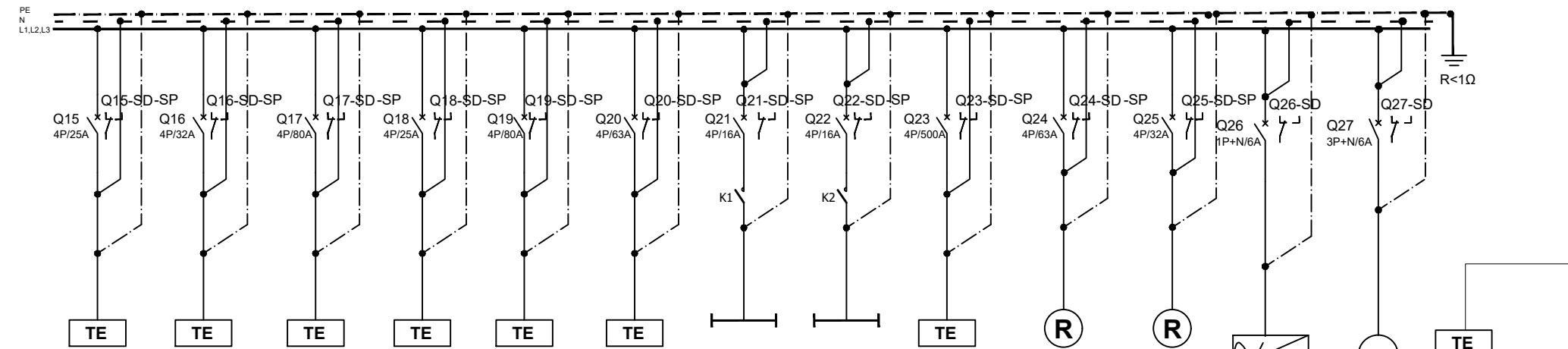
NXHX 3 X 2,5

TEG-G
IP 55
TABLOU ELECTRIC GENERAL /
REZERVA SPATIU 25 % /

Pi= 776,4 kW ;
Pa=439kW ;
Ic= 704A;
Isc=19kA



DENUMIRE CIRCUIT	CF1	CF2	CF3	CF4	CF5	CF6	CF7	CF8	CF9	CF10	CF11	CF12	CF13	CF14
Pi [kW]	44	40	41,17	27,08	35,17	27,08	35,17	24,9	6	5	10	2	2	50
Pa [kW]	22	20	21,27	13,54	18,27	13,54	17,585	12,45	4,8	4	8	2	2	45
Ic [A]	35,32	32,11	34,15	21,74	29,34	21,74	28,24	19,99	7,71	7,23	14,45	3,61	3,61	81,29
Sect. CYYF [mm²]	N2XH 5 X 10	N2XH 5 X 10	N2XH 5 X 10	N2XH 5 X 6	N2XH 5 X 6	N2XH 5 X 6	N2XH 5 X 6	N2XH 5 X 6	N2XH 5 X 4	N2XH 5 X 6	N2XH 5 X 6	N2XH 3 X 2,5	N2XH 3 X 2,5	N2XH 5 X 35
PROTECTIE	4P/50A	4P/50A	4P/50A	4P/32A	4P/32A	4P/32A	4P/32A	4P/32A	4P/25A	4P/32A	4P/32A	2P/16A	2P/16A	4P/100A
REPARTITIE FAZA	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3
DE STINATIE	Tablou electric TP1-G	Tablou electric TP2-G	Tablou electric TE1.1-G	Tablou electric TE1.2-G	Tablou electric TE2.1-G	Tablou electric TE2.2-G	Tablou electric TE3.1-G	Tablou electric TE3.2-G	Tablou electric TE4-G	Tablou electric TE-CT	Tablou electric TE-pompe	Tablou electric TE-recirc 1	Tablou electric TE-recirc 2	Tablou electric TE-radiologie



CF15	CF16	CF17	CF18	CF19	CF20	CF21	CF22	CF23	R1	R2	CC1	CC2	CF24
7.0	16.0	60.3	5.0	40.0	21.2	0.9	0.9	275.0			0.1	0.1	0.5
6.0	12.8	33.3	4.0	35.0	15.2	0.9	0.9	220.0			0.1	0.1	0.4
10.84	23.12	53.47	7.23	56.20	24.34	1.63	1.63	397.40			0.09	0.09	4.00
N2XH 5x4	N2XH 5x6	NHXX 5x25	N2XH 5x4	N2XH 5 X 25	N2XH 5x16	N2XH 5x2,5	N2XH 5x2,5	4 x (1 x NHXH 240)+120			CYYF 3x1,5	CYYF 3x1,5	NHXX 3x2,5
4P/25A	4P/32A	4P/80A	4P/25A	4P/80A	4P/32A	4P/16A	4P/16A	4P/500A	4P/63A	4P/32A	2P/16A	3P+N/6A	2P/16A
L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1,L2,L3	L1	L1,L2,L3	L2
Tablou electric lift	Tablou electric ST-O	Tablou electric TE-UPS	Tablou electric CAPELA	Tablou electric computer tomograf	Tablou electric dispenser	Circ iluminat exterior 1	Circ iluminat exterior 2	Circ Statie productie oxigen	REZERVA	REZERVA	Circuit sursa cc	Circuit comanda	Centrala incendiu-ECS

SPECIFICATIE TEHNICA TABLOU GENERATOR TEG-G			
NR CRT	DENUMIREA ECHIPAMENTULUI	FABRICAT	BUC
Q0	Intrerupator automat 3P, In=1000A cu protectie la suprasarcina si scurtcircuit, Icu= 25kA	Eaton sau similar	1
Q1-Q3	Intrerupator automat 4P In=50A cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	3
Q4-Q8 Q10-Q11 Q16, Q25	Intrerupator automat 4P In=32A cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	9
Q9,Q15, Q18	Intrerupator automat 4P In=25A cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	3
Q12,Q13, Q28	Intrerupator automat 2P In=25A cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	3
Q14	Intrerupator automat 4P/100A, curba C, cu protectie la suprasarcina si scurtcircuit, Icu= 15kA	Eaton sau similar	1
Q17,Q19	Intrerupator automat 4P In=80A cu protectie la suprasarcina si scurtcircuit, Icu= 15kA	Eaton sau similar	2
Q20,Q24	Intrerupator automat 4P In=63A cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	2
Q21,Q22	Intrerupator automat 4P In=25A cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	2
Q23	Intrerupator automat 4P In=500A cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	1
Q25	Intrerupator automat 1P+N/6A, curba C, cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	1
Q26	Intrerupator automat 3P+N/6A, curba C, cu protectie la suprasarcina si scurtcircuit, Icu= 10kA	Eaton sau similar	1
Q0-SD-SP Q28-SD-SP	Contact auxiliar semnalizare pozitie/declansare intrerupator	Eaton sau similar	29



Proiectant de
specialitate:



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Specificatie

Nume

Semnat

Scara:

Proiectat:

ing. Nedelescu Razvan

Desenat:

ing. Nedelescu Razvan

Verificat:

ing. Predescu Razvan

Beneficiar / AUTORITATEA CONTRACTANTA:

Spital de Pneumoftiziologie,, Sf. Andrei"-Valea lasului

Amplasament: Com. Valea lasului

Titlu proiect:

Reabilitare/consolidare si extindere infrastructura
electrica si de fluide medicale la Spital de
Pneumoftiziologie,, Sf. Andrei"-Valea lasului

Titlu plansa:

**SCHEMA ELECTRICA TABLOU GENERAL
GENERATOR
TEG-G**

Nr proiect:

2/2022

Faza
proiect:

PT

Nr.plansa:

IECT

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