Circuit	1Q0	Cs	C1	C1-b1	C1-b3	C1-b5	C2	C2-b2	C2-b4	C2-b6	C3-b7	C3-b8	C3-b11	C4-b8	C4-b10	C4-b112	C5	C6	C7	C8	C9	C10	C11	C12	C13
Descriere	INTRERUPATOR GENERAL	SEMNALIZARE PREZENTA TENSIUNE PE BARE	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	ILUMINAT	Rezerva	Rezerva	Rezerva
Destinatie	-	-	e4049a	e4000	e4005	e4107	e4007, e4083	e4000	e4005	e4107	e4049	e4048	e4032	e4049	e4048	e4032	Iluminat evacuare etaj4	e4065, e4064, e4063, e4061, e4060, e4059	e4065, e4064, e4063, e4061, e4060, e4059 e4057, e4056, e4055a, e4053e, e4054, e4052, e4051	e4095, e4092, e4091, e4090, e4097	e4087, e4089, e4084, e4082, e4081, e4080	e4001	-	-	-
P [kW]	5.1/4.3	-	0.07	0.10	0.24	0.07	0.14	0.07	0.24	0.04	0.07	0.20	0.10	0.07	0.17	0.10	0.20	0.51	0.41	0.30	0.40	0.03	0.50	0.50	0,50
I [A]	6.8	-	0.3	0.5	1.1	0.3	0.7	0.3	1.1	0.2	0.3	0.9	0.5	0.3	0.8	0.5	0.9	2.4	1.9	1.4	1.9	0.1	1.2	1.2	1.2
Intrerupator	32A/4P	6A/3P+N	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P	10A/2P
Curent Diferential ID [A]	-	-	0.03	-	-	-	-	-	-	-	0.03	0.03	-	0.03	-	-	0.03	0.03	0.03	0.03	0.03	-	0.03	0.03	0.03
Contactor	-	-	-	-	-	-	-	10A/2P+1ND	10A/2P+1ND	10A/2P+1ND	10A/2P+1ND	10A/2P+1ND	10A/2P+1ND	10A/2P+1ND	10A/2P+1ND	10A/2P+1ND	-	-	-	-	-	-	-	-	-
Tip Cablu	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90	NHXH FE180 E90
Sectiune	5G6	-	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	3G1.5	-	-	-

Un=400V - TN-S
In = 32A
Isc=6kA
IP - 31
Carcasa metalica vopsita in camp electrostatic
Intrari -Iesiri cablun pe sus prin ghena laterala
Tabloul va fi prevazute cu o rezerva de spatiu si distribuite neechipata de 30% ;
Concepta sistemului trebuie sa fie validata prin incercari tip, conform SR EN 61439-1.
Carcasa metalica a tabloului electric se va lega la conductorul principal de legare la pamant.
Tabloul electric se va verifica vizual si se va face proba sub tensiune inainte de racordarea circuitelor electrice

VERIFICATOR / EXPERT	NUME	SEMNATURA	CERINTELE
TRACTEBEL ENGIE		ATELIER OF ARCHITECTURE CHRISTIAN TANASCAUX	
SPECIFICATIE	NUME	SEMNATURA	Scara: -
SEF PROIECT	Arh.Christian TANASCAUX		Format: A0+
MANAGER PROIECT	Ing. Liviu POPA- BELEGANTE		
VERIFICAT	Ing. Ionel OPREA		Data: Februarie 2021
DESENAT	Ing. Constantin SAMOILA		
PROIECTAT	Ing. Constantin SAMOILA		

REFERAT de verificare/ RAPORT de expertiza tehnica
Nr. - Data: -

Proiect: Interconectarea cladirilor existente si construcie noua in incinta Spitalului Clinic Judetean de Urgente « Pius Branzeu » Timisoara, in vederea reorganizarii circuitelor medicale pentru departamentele: UPU, Chirurgie, ATI si Centru de Mari Arsi.

Locatie : Bulevardul Liviu Rebreanu 156, Timisoara 300723
Beneficiar : Consiliul Judetean Timis
Investitor : Ministerul Sanatatii - Romania

Denumire desen: SCHEMA MONOFILARA TILS-E4a
SINGLE LINE DIAGRAM TILS-E4a

Nr desen: P.013049_D8_IE084

Pr. Nr: P.013049
Faza: PT+DE
Rev. 00
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