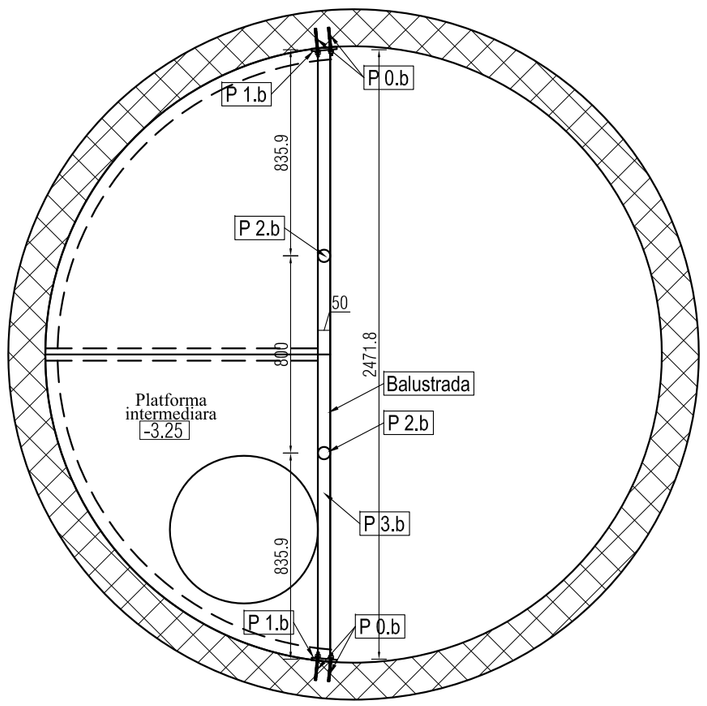
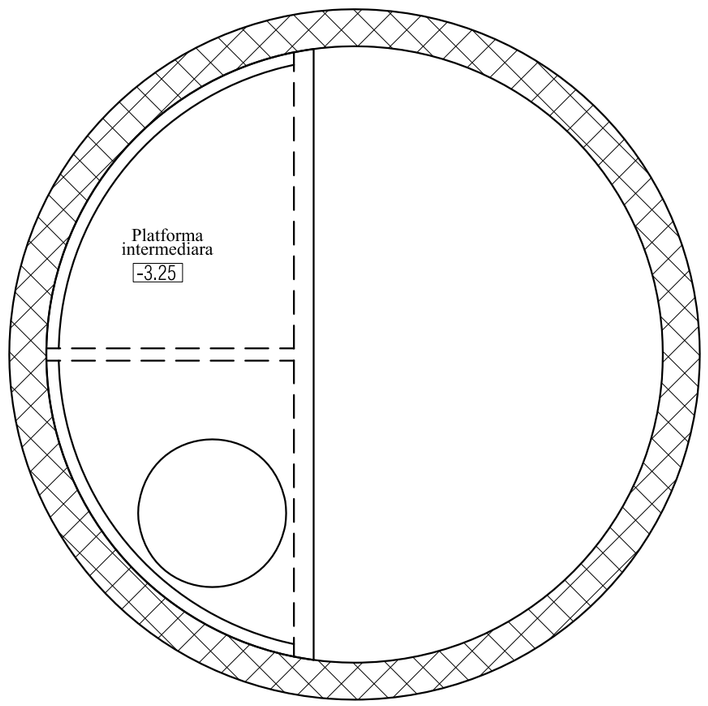
PLATFORME INTERMEDIARE CU BALUSTRADĂ

SECȚIUNE ORIZONTALĂ
sc. 1:25

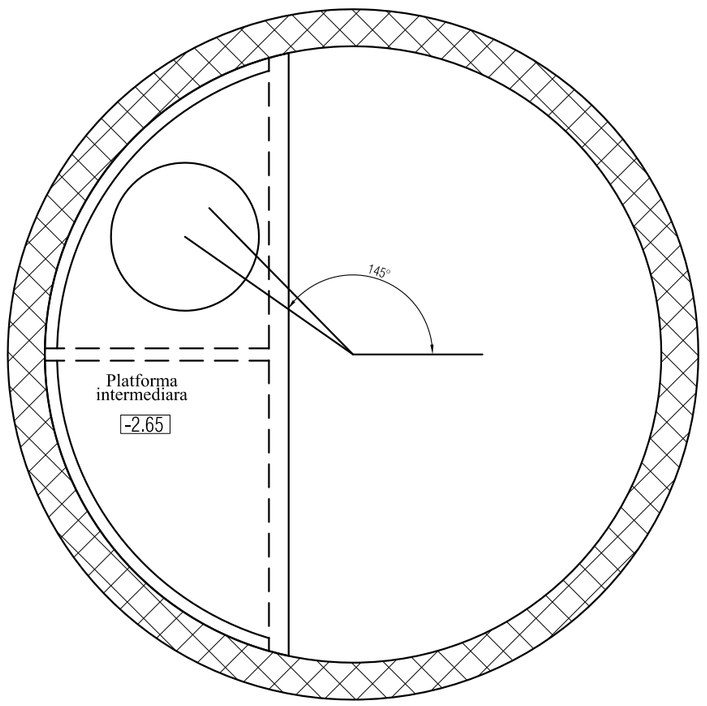
SPAU 1 - Corni



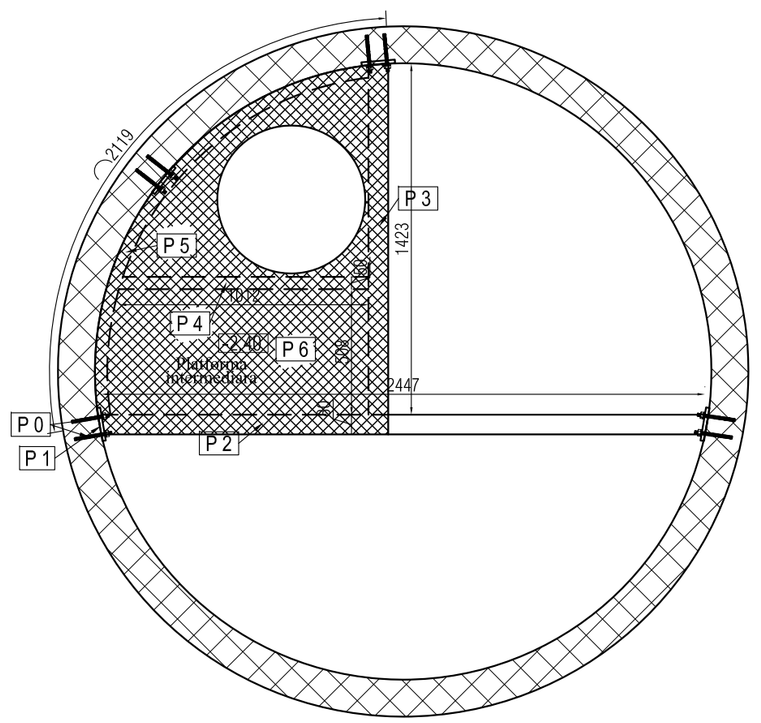
SPAU 2 - Răiești



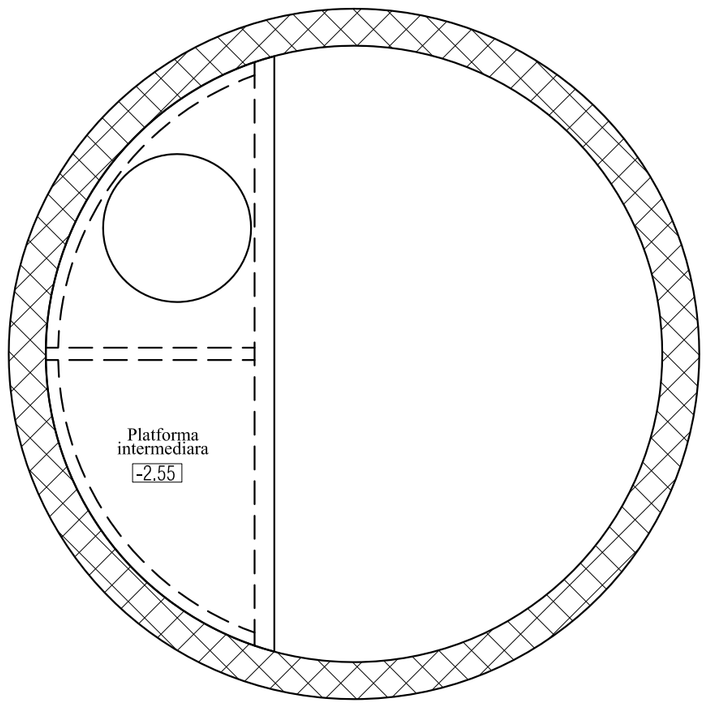
SPAU 3 - Frunzelor



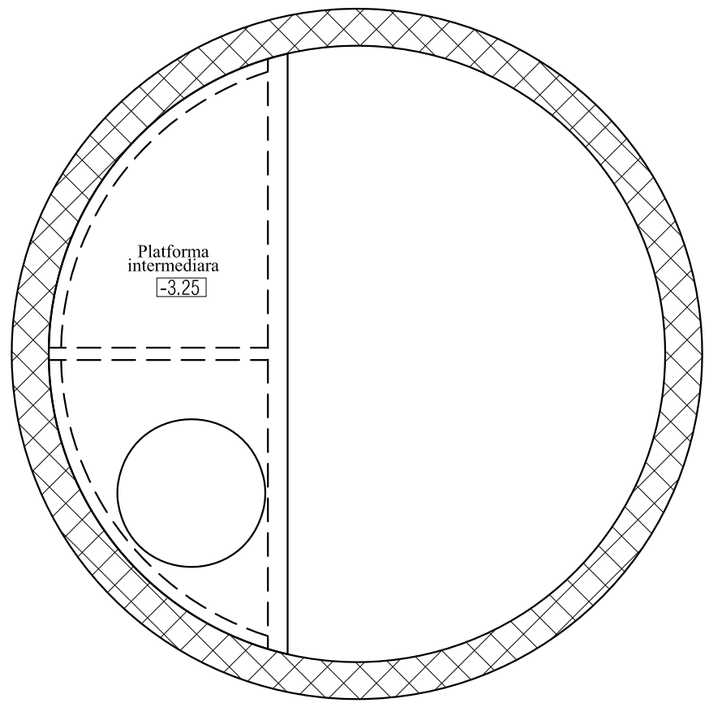
SPAU 4 - Gh. Frent



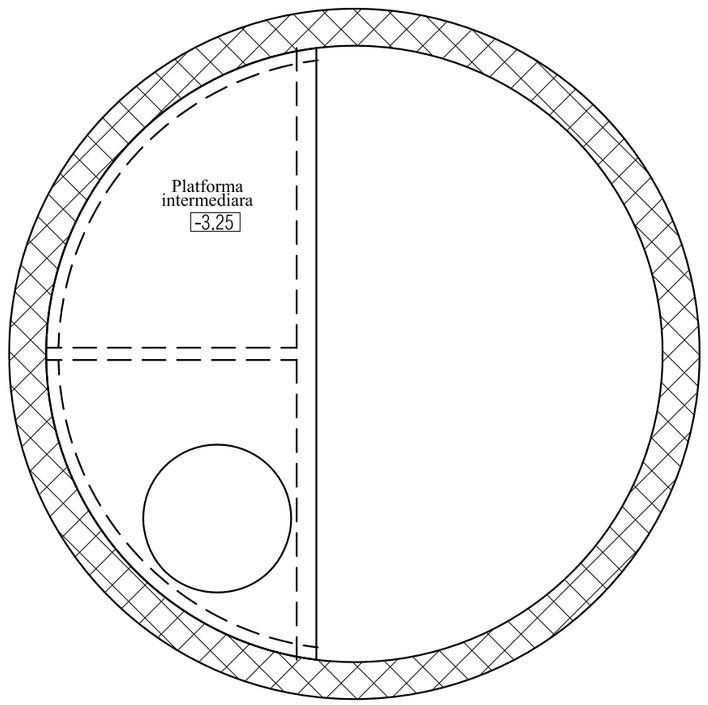
SPAU 5 - Dr. Chernbach



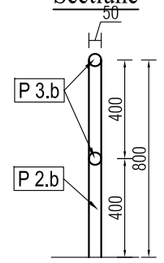
SPAU 6 - Neagoe Basarab



SPAU 7 - Arion

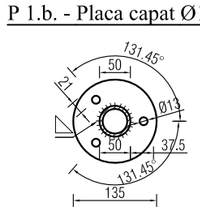


Sectiune



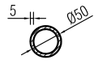
Detalii laminate

P 1.b. - Placa capat Ø135x12mm

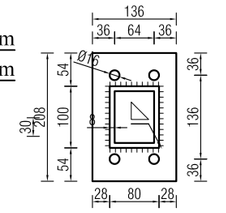


P 2.b. - CHS Ø50x5mm

P 3.b. - CHS Ø50x5mm



P 1 - Placa capat 136x208x14mm



EXTRAS LAMINATE - Platforma intermediară+balustrada SPAU 1

Poziție	Denumire	Buc. pe elem.	Elemente	Total	Dimensiune Grosime [mm]	x	Latime [mm]	x	Lungime [mm]	Greutate (kg) ml / 1000buc.	Bucata	Total	Cal. Mat.
P 1	Placă capăt 14 mm	1	4	4	14	x	136	x	208		3.17	12.67	Inox AISI 304
P 2	SHS 100x80x8	1	1	1	x			x	2495	21	-	52.40	Inox AISI 304
P 3	SHS 50x70x6	1	2	2	x			x	1200	10.4	-	24.96	Inox AISI 304
P 4	SHS 50x70x6	1	1	1	x			x	3750	10.4	-	39.00	Inox AISI 304
P 5	Tablă inox 3.0 mm	1	4	4	3	x	1	x	2220000		53.28	213.12	Inox AISI 304
P 1.b.	Placă capăt 10 mm	1	2	2	1	x	1	x	14300		0.11	0.23	Inox AISI 304
P 2.b.	CHS 50x5	1	2	2	x			x	800	5.66	-	9.06	Inox AISI 304
P 3.b.	CHS 50x5	1	2	2	x			x	2475	5.66	-	28.02	Inox AISI 304
Total(kg)												366.78	
Electrozi(kg)-3.5%												12.84	
Total General												379.61	
P 0	Ancore M14...L=160 mm	4	4	16						290.00	0.2900	4.64	CL 5.6.
	Saibă groasă pt M14	4	4	16						10.70	0.0107	0.17	CL 5.6.
	Piuliță pt. M14	4	4	16						30.80	0.0308	0.49	CL 5.6.
P 0.b.	Ancore M12...L=120 mm	3	2	6						210.00	0.2100	1.26	CL 5.6.
	Saibă groasă pt M12	3	2	6						8.70	0.0087	0.05	CL 5.6.
	Piuliță pt. M12	3	2	6						25.80	0.0258	0.15	CL 5.6.
Total(kg)												6.77	

EXTRAS LAMINATE - Platforma intermediară+balustrada SPAU 2

Poziție	Denumire	Buc. pe elem.	Elemente	Total	Dimensiune Grosime [mm]	x	Latime [mm]	x	Lungime [mm]	Greutate (kg) ml / 1000buc.	Bucata	Total	Cal. Mat.
P 1	Placă capăt 14 mm	1	4	4	14	x	136	x	208		3.17	12.67	Inox AISI 304
P 2	SHS 100x80x8	1	1	1	x			x	2545	21	-	53.45	Inox AISI 304
P 3	SHS 50x70x6	1	2	2	x			x	1250	10.4	-	26.00	Inox AISI 304
P 4	SHS 50x70x6	1	1	1	x			x	3650	10.4	-	37.96	Inox AISI 304
P 5	Tablă inox 3.0 mm	1	4	4	3	x	1	x	2100000		50.40	201.60	Inox AISI 304
P 1.b.	Placă capăt 10 mm	1	2	2	1	x	1	x	14300		0.11	0.23	Inox AISI 304
P 2.b.	CHS 50x5	1	2	2	x			x	800	5.66	-	9.06	Inox AISI 304
P 3.b.	CHS 50x5	1	2	2	x			x	2475	5.66	-	28.02	Inox AISI 304
Total(kg)												356.31	
Electrozi(kg)-3.5%												12.47	
Total General												368.78	
P 0	Ancore M14...L=160 mm	4	4	16						290.00	0.2900	4.64	CL 5.6.
	Saibă groasă pt M14	4	4	16						10.70	0.0107	0.17	CL 5.6.
	Piuliță pt. M14	4	4	16						30.80	0.0308	0.49	CL 5.6.
P 0.b.	Ancore M12...L=120 mm	3	2	6						210.00	0.2100	1.26	CL 5.6.
	Saibă groasă pt M12	3	2	6						8.70	0.0087	0.05	CL 5.6.
	Piuliță pt. M12	3	2	6						25.80	0.0258	0.15	CL 5.6.
Total(kg)												6.77	

EXTRAS LAMINATE - Platforma intermediară+balustrade SPAU 3

Poziție	Denumire	Buc. pe elem.	Elemente	Total	Dimensiune Grosime [mm]	x	Latime [mm]	x	Lungime [mm]	Greutate (kg) ml / 1000buc.	Bucata	Total	Cal. Mat.
P 1	Placă capăt 14 mm	1	4	4	14	x	136	x	208		3.17	12.67	Inox AISI 304
P 2	SHS 100x80x8	1	1	1	x			x	2445	21	-	51.35	Inox AISI 304
P 3	SHS 50x70x6	1	2	2	x			x	1250	10.4	-	26.00	Inox AISI 304
P 4	SHS 50x70x6	1	1	1	x			x	3450	10.4	-	35.88	Inox AISI 304
P 5	Tablă inox 3.0 mm	1	4	4	3	x	1	x	1800000		43.20	172.80	Inox AISI 304
P 1.b.	Placă capăt 10 mm	1	2	2	1	x	1	x	14300		0.11	0.23	Inox AISI 304
P 2.b.	CHS 50x5	1	2	2	x			x	800	5.66	-	9.06	Inox AISI 304
P 3.b.	CHS 50x5	1	2	2	x			x	2485	5.66	-	28.13	Inox AISI 304
Total(kg)												323.44	
Electrozi(kg)-3.5%												11.32	
Total General												334.76	
P 0	Ancore M14...L=160 mm	4	4	16						290.00	0.2900	4.64	CL 5.6.
	Saibă groasă pt M14	4	4	16						10.70	0.0107	0.17	CL 5.6.
	Piuliță pt. M14	4	4	16						30.80	0.0308	0.49	CL 5.6.
P 0.b.	Ancore M12...L=120 mm	3	2	6						210.00	0.2100	1.26	CL 5.6.
	Saibă groasă pt M12	3	2	6						8.70	0.0087	0.05	CL 5.6.
	Piuliță pt. M12	3	2	6						25.80	0.0258	0.15	CL 5.6.
Total(kg)												6.77	

EXTRAS LAMINATE - Platforma intermediară+balustrade SPAU 4

Poziție	Denumire	Buc. pe elem.	Elemente	Total	Dimensiune Grosime [mm]	x	Latime [mm]	x	Lungime [mm]	Greutate (kg) ml / 1000buc.	Bucata	Total	Cal. Mat.
P 1	Placă capăt 14 mm	1	4	4	14	x	136	x	208		3.17	12.67	Inox AISI 304
P 2	SHS 100x80x8	1	1	1	x			x	2447	21	-	51.39	Inox AISI 304
P 3	SHS 100x80x8	1	1	1	x			x	1424	21	-	29.90	Inox AISI 304
P 4	SHS 50x70x6	1	1	1	x			x	1012	10.4	-	10.52	Inox AISI 304
P 5	SHS 50x70x6	1	1	1	x			x	2119	10.4	-	22.04	Inox AISI 304
P 6	Tablă inox 3.0 mm	1	4	4	3	x	1	x	1500000		36.00	144.00	Inox AISI 304
P 1.b.	Placă capăt 10 mm	1	2	2	1	x	1	x	14300		0.11	0.23	Inox AISI 304
P 2.b.	CHS 50x5	1	3	3	x			x	800	5.66	-	13.58	Inox AISI 304
P 3.b.	CHS 50x5	1	2	2	x			x	2685	5.66	-	30.39	Inox AISI 304
Total(kg)												302.06	
Electrozi(kg)-3.5%												10.57	
Total General												312.63	
P 0	Ancore M14...L=160 mm	4	4	16						290.00	0.2900	4.64	CL 5.6.
	Saibă groasă pt M14	4	4	16						10.70	0.0107	0.17	CL 5.6.
	Piuliță pt. M14	4	4	16						30.80	0.0308	0.49	CL 5.6.
P 0.b.	Ancore M12...L=120 mm	3	2	6						210.00	0.2100	1.26	CL 5.6.
	Saibă groasă pt M12	3	2	6						8.70	0.0087	0.05	CL 5.6.
	Piuliță pt. M12	3	2	6						25.80	0.0258	0.15	CL 5.6.
Total(kg)												6.77	

EXTRAS LAMINATE - Platforma intermediară+balustrade SPAU 5

Poziție	Denumire	Buc. pe elem.	Elemente	Total	Dimensiune Grosime [mm]	x	Latime [mm]	x	Lungime [mm]	Greutate (kg) ml / 1000buc.	Bucata	Total	Cal. Mat.
P 1	Placă capăt 14 mm	1	4	4	14	x	136	x	208		3.17	12.67	Inox AISI 304
P 2	SHS 100x80x8	1	1	1	x			x	2415	21	-	50.72	Inox AISI 304
P 3	SHS 50x70x6	1	1	1	x			x	3755	10.4	-	80.65	Inox AISI 304
P 4	SHS 50x70x6	1	1	1	x			x	3220	10.4	-	33.49	Inox AISI 304
P 5	Tablă inox 3.0 mm	1	4	4	3	x	1	x	1370000		32.88	131.52	Inox AISI 304
P 1.b.	Placă capăt 10 mm	1	2	2	1	x	1	x	14300		0.11	0.23	Inox AISI 304
P 2.b.	CHS 50x5	1	2	2	x			x	800	5.66	-	9.06	Inox AISI 304
P 3.b.	CHS 50x5	1	2	2	x			x	2420	5.66	-	27.39	Inox AISI 304
Total(kg)												333.05	
Electrozi(kg)-3.5%												11.66	
Total General												344.71	
P 0	Ancore M14...L=160 mm	4	3	12						290.00	0.2900	3.48	CL 5.6.
	Saibă groasă pt M14	4	3	12						10.70	0.0107	0.13	CL 5.6.
	Piuliță pt. M14	4	3	12						30.80	0.0308	0.37	CL 5.6.
P 0.b.	Ancore M12...L=120 mm	3	2	6						210.00	0.2100	1.26	CL 5.6.
	Saibă groasă pt M12	3	2	6						8.70	0.0087	0.05	CL 5.6.
	Piuliță pt. M12	3	2	6						25.80	0.0258	0.15	CL 5.6.
Total(kg)												5.45	

EXTRAS LAMINATE - Platforma intermediară+balustrade SPAU 6

Poziție	Denumire	Buc. pe elem.	Elemente	Total	Dimensiune Grosime [mm]	x	Latime [mm]	x	Lungime [mm]	Greutate (kg) ml / 1000buc.	Bucata	Total	Cal. Mat.
P 1	Placă capăt 14 mm	1	3	3	14	x	136	x	208		3.17	9.50	Inox AISI 304
P 2	SHS 100x80x8	1	1	1	x			x	2435	21	-	51.14	Inox AISI 304
P 3	SHS 50x70x6	1	1	1	x			x	890	10.4	-	9.26	Inox AISI 304
P 4	SHS 50x70x6	1	1	1	x			x	3361	10.4	-	34.95	Inox AISI 304
P 5	Tablă inox 3.0 mm	1	4	4	3	x	1	x	1480000		35.52	142.08	Inox AISI 304
P 1.b.	Placă capăt 10 mm	1	2	2	1	x	1	x	14300		0.11	0.23	Inox AISI 304
P 2.b.	CHS 50x5	1	2	2	x			x	800	5.66	-	9.06	Inox AISI 304
P 3.b.	CHS 50x5	1	2	2	x			x	2445	5.66	-	27.68	Inox AISI 304
Total(kg)												274.39	
Electrozi(kg)-3.5%												9.60	
Total General												283.99	
P 0	Ancore M14...L=160 mm	4	3	12						290.00	0.2900	3.48	CL 5.6.
	Saibă groasă pt M14	4	3	12						10.70	0.0107	0.13	CL 5.6.
	Piuliță pt. M14	4	3	12						30.80	0.0308	0.37	CL 5.6.
P 0.b.	Ancore M12...L=120 mm	3	2	6						210.00	0.2100	1.26	CL 5.6.
	Saibă groasă pt M12	3	2	6						8.70	0.0087	0.05	CL 5.6.
	Piuliță pt. M12	3	2	6						25.80	0.0258	0.15	CL 5.6.
Total(kg)												5.45	

EXTRAS LAMINATE - Platforma intermediară+balustrade SPAU 7

Poziție	Denumire	Buc. pe elem.	Elemente	Total	Dimensiune Grosime [mm]	x	Latime [mm]	x	Lungime [mm]	Greutate (kg) ml / 1000buc.	Bucata	Total	Cal. Mat.
P 1	Placă capăt 14 mm	1	3	3	14	x	136	x	208		3.17	9.50	Inox AISI 304
P 2	SHS 100x80x8	1	1	1	x			x	2480	21	-	52.08	Inox AISI 304
P 3	SHS 50x70x6	1	1	1	x			x	965	10.4	-	10.04	Inox AISI 304
P 4	SHS 50x70x6	1	1	1	x			x	3620	10.4	-	37.65	Inox AISI 304
P 5	Tablă inox 3.0 mm	1	4	4	3	x	1	x	2070000		49.68	198.72	Inox AISI 304
P 1.b.	Placă capăt 10 mm	1	2	2	1	x	1	x	14300		0.11	0.23	Inox AISI 304
P 2.b.	CHS 50x5	1	2	2	x			x	800	5.66	-	9.06	Inox AISI 304
P 3.b.	CHS 50x5	1	2	2	x			x	2485	5.66	-	28.13	Inox AISI 304
Total(kg)												335.90	
Electrozi(kg)-3.5%												11.76	
Total General												347.66	
P 0	Ancore M14...L=160 mm	4	3	12						290.00	0.2900	3.48	CL 5.6.
	Saibă groasă pt M14	4	3	12						10.70	0.0107	0.13	CL 5.6.
	Piuliță pt. M14	4	3	12						30.80	0.0308	0.37	CL 5.6.
P 0.b.	Ancore M12...L=120 mm	3	2	6						210.00	0.2100	1.26	CL 5.6.
	Saibă groasă pt M12	3	2	6						8.70	0.0087	0.05	CL 5.6.
	Piuliță pt. M12	3	2	6						25.80	0.0258	0.15	CL 5.6.
Total(kg)												5.45	

NOTĂ: Elementele ce compun platforma și balustrada se asambleaza prin suduri electrice, de grosime min. 6 mm, in cordoane continue, in atelier si la montaj.

SPECIFICAȚIE	NUME	SEMNATURA	EXIGENȚA	REFERAT / EXPERTIZA NR. / DATA
VERIFICATOR / EXPERT				

ISO 9001
ISO 14001
OHSAS 18001

S.C. PROCONRIM S.R.L.
Iași, Șoseaua Păcurari, nr.5 - 700536, România
Tel. Fax. 0332/415555; 0742037472; 0744559282; e-mail:proconrim@yahoo.com
J 22-853-2000; C.F. : RO13678049; cont - B.C.R., B.R.D.-Iași

SPECIFICAȚIE	NUME	SEMNATURA	SCARA
SEF PROIECT	ing. Paul Țurcanu	Țurcanu	1:25
PROIECTAT	ing. Paul Țurcanu	Țurcanu	1:10
DESENAT	ing. Paul Țurcanu	Țurcanu	DATA 06. 2016

BENEFICIAR: JUDEȚUL VASLUI PRIN CONSILIUL JUDEȚEAN VASLUI

PROIECT NR: 51/19.04.2016

TITLU PROIECT: "REABILITAREA SISTEMULUI DE ALIMENTARE CU APĂ, A SISTEMULUI DE CANALIZARE ȘI A STAȚIILOR DE EPURARE A APELOR UZATE DIN MUNICIPIILE VASLUI, BÂRLAD, HUȘI ȘI ORAȘUL NEGREȘTI - ETAPA II-A - MUNICIPIUL HUȘI, OBIECT: REABILITAREA STAȚIILOR DE POMPARE APE UZATE"

FAZA: P.Th.

TITLU PLANȘĂ: PLATFORME INTERMEDIARE SPAU-URI

PLANȘA NR: R 8.04

A2