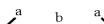
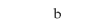
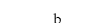
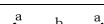
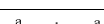
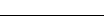
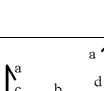
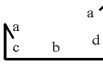
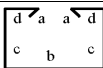
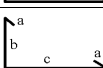
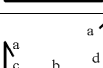
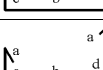
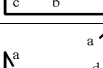
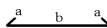
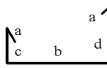
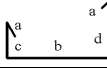
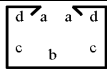
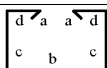
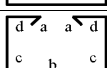
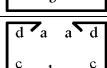
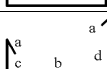
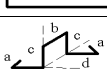
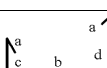


PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-232	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Zbigniew Rybarczyk		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie dolne							
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta		Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B101	90	A-III N	12	B		a=0, b=7480					7,48
B102	35	A-III N	12	A	 długość ogólna	b=375000 L. śr=9400÷12000=10700 R. śr=20000÷27000=23500					375,00
B103	35	A-III N	12	A	 długość ogólna	b=310000 L. śr=7150÷10550=8850 R. śr=23500					310,00
B104	24	A-III N	12	B		a=0, b=4550					4,55
B105	26	A-III N	12	B		a=0, b=4500 R. śr=21250÷25800=23550					4,50
B106	10	A-III N	12	B		a=0, b=9450					9,45
B107	6	A-III N	12	B		a=0, b=4750					4,75
B108	44	A-III N	12	B		a=0, b=2850					2,85
B109	6	A-III N	12	B		a=0, b=3200					3,20
B110	6	A-III N	10	C		a=0, b=680, c=180, d=180					1,04
Zestawienie masy stali [kg] dla Zbrojenie dolne , Sztuk 1											
Stal/φ [mm]	10	12									Suma [kg]
A-III N	4	22326									22330

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie górne			
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]	
B110	6	A-III N	10	C 	a=0, b=680, c=180, d=180	1,04	
B111	90	A-III N	12	M 	a=0, b=7480, c=180, d=220	8,28	
B112	215	A-III N	12	D 	a=0, b=700, c=1900	2,60	
B113	35	A-III N	12	C 	a=0, b=3540, c=180, d=180	3,90	
B114	35	A-III N	12	C 	a=0, b=2340, c=180, d=180	2,70	
B115	35	A-III N	12	C 	a=0, b=180, c=200, d=4720 L. śr=3240+6200=4720	5,10	

PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 2
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-232	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Zbigniew Rybarczyk		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie górne							
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]						Długość całkowita 1szt. [m]
B116	35	A-III N	12	B 	a=0, b=12000 R.śr=20000÷27000=23500						12,00
B117	23	A-III N	12	C 	a=0, b=180, c=220, d=5900 L.śr=4920÷6880=5900						6,30
B118	6	A-III N	12	C 	a=0, b=180, c=220, d=7750 L.śr=7480÷8020=7750						8,15
B119	10	A-III N	12	M 	a=0, b=9450, c=180, d=220						10,25
B120	6	A-III N	12	M 	a=0, b=4750, c=180, d=220						5,55
B121	15	A-III N	12	M 	a=0, b=2850, c=180, d=220						3,65
B122	6	A-III N	12	M 	a=0, b=3200, c=180, d=220						4,00
B123	18	A-III N	10	C 	a=0, b=180, c=300, d=300						0,78
B124	140	A-III N	10	P1 	a=0, b=300, c=155, d=150						0,91
B125	6	A-III N	12	C 	a=0, b=180, c=220, d=5030 d=L.śr=5250÷4810=5030						5,43
Zestawienie masy stali [kg] dla Zbrojenie górne , Sztuk 1											
Stal/φ [mm]	10	12									Suma [kg]
A-III N	91	2286									2377