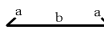
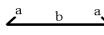
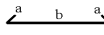
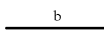
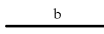
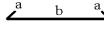
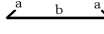
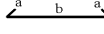
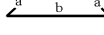
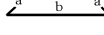
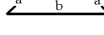
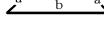
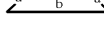
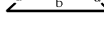
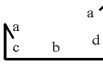
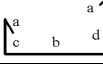


PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-262	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Zbigniew Rybarczyk		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie dolne							
Nr Poz.	Sztuk	Stal	ϕ [mm]	Typ pręta		Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B101	88	A-III N	12	B		a=0, b=6470 L.śr.prętów = 6470 mm L.max prętów = 7550 mm					6,47
B102	34	A-III N	12	B		a=0, b=6920					6,92
B103	121	A-III N	12	B		a=0, b=2800					2,80
B104	1	A-III N	10	A	 długość ogólna	b=530000					530,00
B105	1	A-III N	10	A	 długość ogólna	b=755000					755,00
B106	16	A-III N	12	B		a=0, b=5480 L.max prętów = 5530 mm					5,48
B106a	6	A-III N	12	B		a=0, b=4800					4,80
B107	9	A-III N	12	B		a=0, b=4130					4,13
B107a	4	A-III N	12	B		a=0, b=1380					1,38
B108	8	A-III N	12	B		a=0, b=2400 L.max prętów = 2400 mm					2,40
B109	20	A-III N	12	B		a=0, b=2830					2,83
B110	3	A-III N	12	B		a=0, b=1430					1,43
B111	7	A-III N	12	B		a=0, b=4140 L.max prętów = 4140 mm					4,14
B112	7	A-III N	12	B		a=0, b=4700 L.max prętów = 4700 mm					4,70
Zestawienie masy stali [kg] dla Zbrojenie dolne , Sztuk 1											
Stal/ϕ [mm]	10	12									Suma [kg]
A-III N	793	1283									2076

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie górne						
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]					Długość całkowita 1szt. [m]
B113	88	A-III N	12	C 	a=0, b=130, c=270, d=6500 L.śr=6500 mm , L.max=7585+130+270=7985					6,90
B114	34	A-III N	12	C 	a=0, b=130, c=270, d=6960					7,36

