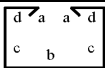
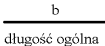
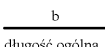
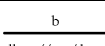
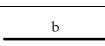
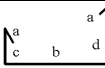
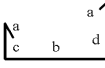
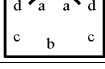
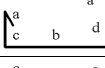
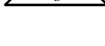
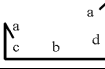
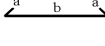
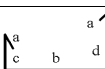
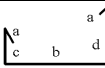
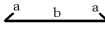
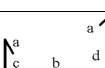
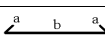
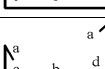
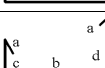
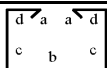
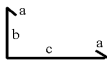
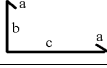
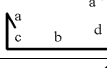
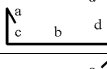
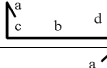
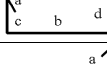
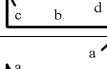
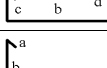
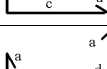
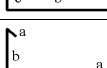
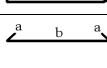
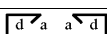
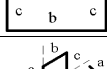
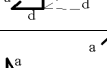
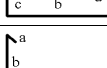
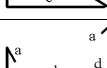
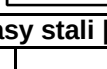


PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 1
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-223	Faza/Rew. PW/0
Data 13-04-2012	Opracował(a) Zbigniew Rybarczyk		Sprawdził(a) K.Widemajer	

Sztuk 1	Symbol elementu			Nazwa elementu Zbrojenie górne		
Nr Poz.	Sztuk	Stal	φ [mm]	Typ pręta	Wymiary pręta [mm]	Długość całkowita 1szt. [m]
B130	73	A-III N	12	M 	a=0, b=6330, c=180, d=220	7,13
B131	72	A-III N	12	D 	a=0, b=500, c=2700	3,20
B132	1	A-III N	10	A 	b=1000000	1000,00
B134	1	A-III N	12	A 	b=72000	72,00
B135	1	A-III N	12	A 	b=193000	193,00
B136	1	A-III N	12	A 	b=2000000	2000,00
B137	73	A-III N	12	C 	a=0, b=180, c=220, d=8350	8,75
B138	73	A-III N	12	C 	a=0, b=180, c=220, d=8150 d=l.śr=4700÷11600=8150	8,55
B139	28	A-III N	12	M 	a=0, b=9150, c=180, d=220	9,95
B140	56	A-III N	12	C 	a=0, b=180, c=220, d=11600	12,00
B141	37	A-III N	12	B 	a=0, b=11000	11,00
B142	45	A-III N	12	C 	a=0, b=180, c=220, d=11100 d=l.śr=11350÷10850=11100	11,50
B143	95	A-III N	12	B 	a=0, b=10000	10,00
B144	95	A-III N	12	C 	a=0, b=180, c=220, d=11100	11,50
B145	35	A-III N	12	C 	a=0, b=180, c=220, d=4720 d=l.śr=3240÷6200=4720	5,12
B146	35	A-III N	12	B 	a=0, b=12000 r.śr=23500	12,00
B147	11	A-III N	12	C 	a=0, b=180, c=220, d=3050 d=l.śr=2150÷3150=3050	3,45
B148	11	A-III N	12	B 	a=0, b=5200 b=l.śr=4760÷5640=5200 r.śr=22400÷24400=23400	5,20
B149	13	A-III N	12	C 	a=0, b=180, c=220, d=4750 d=l.śr=4200÷5300=4750	5,15
B150	11	A-III N	12	C 	a=0, b=180, c=220, d=8300 d=l.śr=7900÷8700=8300	8,70
B151	11	A-III N	12	C 	a=0, b=180, c=220, d=8650 d=l.śr=8300÷9000=8650	9,05

PROCHEM S.A.		WYKAZ STALI ZBROJENIOWEJ		Nr 2
Inwestor Polska Agencja Żeglugi Powietrznej		Projekt nr 110013	Numer rysunku 1-B-223	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]
B152	24	A-III N	12	M		a=0, b=8330, c=180, d=220 b=l.śr=7550÷9110=8330 r=24600÷29200					9,13
B153	11	A-III N	12	D		a=0, b=180, c=2770					2,95
B154	354	A-III N	16	D		a=0, b=700, c=1900					2,60
B155	11	A-III N	16	C		a=0, b=2940, c=180, d=180					3,30
B156	11	A-III N	12	C		a=0, b=6340, c=180, d=180					6,70
B157	11	A-III N	12	C		a=0, b=5540, c=180, d=180					5,90
B158	47	A-III N	16	C		a=0, b=3540, c=180, d=180					3,90
B159	58	A-III N	12	C		a=0, b=2040, c=180, d=180 r=2200÷7800					2,40
B160	88	A-III N	12	C		a=0, b=2040, c=180, d=180 r=11100÷19500					2,40
B161	23	A-III N	16	D		a=0, b=700, c=5000 r=15100÷19500					5,70
B162	18	A-III N	16	C		a=0, b=3740, c=180, d=180					4,10
B163	13	A-III N	16	D		a=0, b=700, c=1500					2,20
B164	18	A-III N	16	B		a=0, b=3000					3,00
B165	17	A-III N	12	M		a=0, b=2730, c=180, d=200					3,49
B166	600	A-III N	10	P1		a=0, b=300, c=155, d=200					1,01
B167	3	A-III N	12	C		a=0, b=2250, c=180, d=180					2,61
B168	456	A-III N	12	D		a=0, b=250, c=750					1,00
B171	90	A-III N	12	C		a=0, b=130, c=1210, d=1210					2,55
Zestawienie masy stali [kg] dla Zbrojenie górne , Sztuk 1											
Stal/φ [mm]	10	12	16								Suma [kg]
A-III N	991	9454	2255								12700