



# Keppel Seghers

## Parts list Lista części

Rev.	HP Dep.	Date/ Data	Name/ Nazwisko	Signature/ Podpis	Description / Opis	Project Code: 12174 - BIALYSTOK WTE PLANT																					
00	prepared by:	9/05/2013	M.P.		First issue \ Pierwsze wydanie	Description : 3rd Pass RW Tubewall - Tubewall Partlist Nr. : ZUOK_PP 240 03 0 11 2 903 04																					
	approved by:	9/05/2013	J.K.																								
01	prepared by:	14/12/2013	M.P.		Detail C and IV changed	Uwagi	Remarks	KKS	KKS	Waga całkowita	Total weight	13480,1 kg	F	(V=Shipping part; F=manufacturing part)	(V=wysyłka; F=element produkcji)	rev											
	approved by:	14/12/2013	J.K.		Zmieniono szczegół C i IV																						
02	prepared by:	30/01/2014	M.P.		Changed and removed items																						
	approved by:	30/01/2014	J.K.		Zmieniono i usunięto poz.																						
03	prepared by:	4/02/2015	M.P.		Add note documentation as-built																						
	approved by:	4/02/2015	J.K.		Dod. uwage dok.powykonawcza																						
04	prepared by:	26/03/2015	M.P.		Add pressure in frame + notified body																						
	approved by:	26/03/2015	J.K.		Dod.cisnienie i oznacz. UDT																						
Rev	Poz.	J.m.	Ilość	Opis 1	Opis 2												Dimension / Wymiary			Gatunek	Norma	Odbiór	Weight / Waga			Uwagi	
Rev.	Item	Unit	Qty	Description 1	Description 2												Ø / B	t	L	Material	Standard	Zertificate	Single	Summary	Disp.	Remarks	
	903		1	3rd Pass RW Tubewall - Tubewall								12957,5	12957,5	F													
	1		1	ROOF - left part									725,9														
	1.1	mm	30	Tube		42,4	4,5	3439	P265GH TC2	EN 10216-2	3.1	14,5	435,0		F												
	1.2	mm	30	Plate		58,6	6	3371	P235GH+N	EN 10028-2	3.1	9,3	278,4														
	1.3	mm	1	Plate		79	6	3371	P235GH+N	EN 10028-2	3.1	12,5	12,5														
	2		1	ROOF - right part									716,7														
	2.1	mm	30	Tube		42,4	4,5	3439	P265GH TC2	EN 10216-2	3.1	14,5	435,0		F												
	2.2	mm	29	Plate		58,6	6	3371	P235GH+N	EN 10028-2	3.1	9,3	269,1														
	2.3	mm	1	Plate		79	6	3371	P235GH+N	EN 10028-2	3.1	12,5	12,5														
	3		1	REAR WALL 3RD PASS - left part									2593,8														
	3.1	mm	30	Tube		42,4	4,5	12218	P265GH TC2	EN 10216-2	3.1	51,4	1542,0		F												
	3.2	mm	30	Plate		58,6	6	12179	P235GH+N	EN 10028-2	3.1	33,6	1006,5														
	3.3	mm	1	Plate		79	6	12179	P235GH+N	EN 10028-2	3.1	45,3	45,3														
	4		1	REAR WALL 3RD PASS - right part									2560,3														
	4.1	mm	30	Tube		42,4	4,5	12218	P265GH TC2	EN 10216-2	3.1	51,4	1542,0		F												
	4.2	mm	29	Plate		58,6	6	12179	P235GH+N	EN 10028-2	3.1	33,6	973,0														
	4.3	mm	1	Plate		79	6	12179	P235GH+N	EN 10028-2	3.1	45,3	45,3														

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ZUOK\_PP\_240\_03\_0.11.2.903.04 - 3rd Pass RW Tubewall - Tubewall

Rew	Poz.	J.m.	Ilość	Opis 1	Opis 2	Dimension / Wymiary			Gatunek	Norma	Odbiór	Weight / Waga			Uwagi		
Rev.	Item	Unit	Qty	Description 1	Description 2	Ø / B	t	L	Material	Standard	Zertificate	Single	Summary	Disp.	Remarks		
	7		1	HOPPER WALL 3RD PASS - left part													
	7.1	mm	30	Tube		76,1	7,1	8617	P265GH TC2	EN 10216-2	3.1	96,1	2883,0		F		
	7.2	mm	30	Plate		25,4	6	8540	P235GH+N	EN 10028-2	3.1	9,3	279,0				
	7.3	mm	1	Plate		62	6	8540	P235GH+N	EN 10028-2	3.1	23,1	23,1				
	8		1	HOPPER WALL 3RD PASS - right part													
	8.1	mm	30	Tube		76,1	7,1	8617	P265GH TC2	EN 10216-2	3.1	96,1	2883,0		F		
	8.2	mm	29	Plate		25,4	6	8540	P235GH+N	EN 10028-2	3.1	9,3	269,7				
	8.3	mm	1	Plate		62	6	8540	P235GH+N	EN 10028-2	3.1	23,1	23,1				