



27	Zaštitni prsten	1	PTFE	0936170723-13/14
26	Sek. zaptivač čaura	1	Grafoil	0936170723-14/14
25	Sek. zaptivač SZL	1	Grafoil	0936170723-14/14
24	Dichtung grafoil	1	Grafoil	0936170723-14/14
23	Klin grafoil	1	Grafoil	0936170723-14/14
22	M6x12 DIN 933	4	A4-70	DIN 933
21	M6x20 DIN 933	6	A4-70	DIN 933
20	M8x16 DIN 916	6	A4-70	DIN 916
19	M6x6 DIN 916	6	A4-70	DIN 916
18	M6x8 DIN 915	6	A4-70	DIN 915
17	M8x10 DIN 916	4	A4-70	DIN 916
16	Štift 4x13	1	304	
15	Seger ž1,5	1	301	
14	Seger ž1,5	1	301	
13	Seger ž1,5	1	301	
12	Opruga	1	301	K-1060 11
11	Osigurač	4	304	0936170723-12/14
10	Osigurač za SZL	1	316	0936170723-11/14
9	Podloška	1	316	0936170723-10/14
8	Pritezni prsten 2	1	316	0936170723-9/14
7	Pritezni prsten 1	1	316	0936170723-8/14
6	Prigušni prsten	1	EK 2200	0936170723-7/14
5	SZL	1	SSiC	0936170723-6/14
4	RZL	1	EK 3205	0936170723-5/14
3	Nosač RZL	1	316	0936170723-4/14
2	Pritezna ploča	1	316	0936170723-3/14
1	Čaura	1	316	0936170723-2/14

Poz	Naziv	Kol	Materijal	Br. crteža
Description				
Date	RCS-S2/0571/A01666			
Drawn	GA 103			
Checked	Designed for - NIS			
Approved	Drawing No.			
Scale:				
0936170723-1/14				
L				
Orig. from:		Replac. for:		Replac. by:

Customer/Equipment data	
Customer:	NIS
End user:	NIS Oil Refinery Pancevo
Location:	Pancevo
Plant:	Raffining Block Pancevo
Pump API classification:	OH2
Plant item No:	GA-103
Speed	3000 rpm
Fluid	Residue
Temperature:	max 360 °C
Viscosity:	0.75 cSt
Vapour pressure:	2.18 barG
Suction pressure:	1.2-1.5 barG
Discharge pressure:	13-16 barG