



POS.	QTY.	DESCRIPTION	MAT.	STANDARD/REMARKS
1	3.3 M	Pipe DN150-168,3x7,1 seamless	1.4301	PN EN 10216-1 /-
2	0.8 M	Pipe DN100-114,3x6,3 seamless	1.4301	PN EN 10216-1 /-
3	4	Elbow S.R. 90° - DN150	1.4301	EN 10253-1 /-
4	1	Elbow S.R. 45° - DN150	1.4301	EN 10253-1 /-
5	4	Welding Neck Flange DN150 PN16	1.4301	PN EN-1092-1 /-
6	1	Welding Neck Flange DN100 PN16	1.4301	PN EN-1092-1 /-
7	4	Flange Gasket DN150 PN16	—	PN EN 1514-2 /-
8	1	Flange Gasket DN100 PN16	—	PN EN 1514-2 /-
9	1	Butterfly Valve DN150 PN16	1.4401	-/ XZ-S156
10	1	Floating Bearing Support DN150	—	-/ Height=115,85mm

NR.	WELDER	RTG	PT	MT	PROTOCOL NUMBER
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					

MEDIUM	PRESSURE [bar]	TIME [min]	CHECKED
Water	11.5	30	

C									
B									
A									
Rev.	Amendment					Date		Name	
Drawn:	PipeTec		Your Logo			Example design		Format:	
Checked:	PipeTec							A3	
Date:	Bright future								
Project:		Title:				Position:		Revision:	
Example Plant		Primary Piping				1-2		0	
Drawing number:		Type of Drawing:				Group:		Sheet/total:	
1-1-1-2		Isometric Drawing				1-1		2/2	