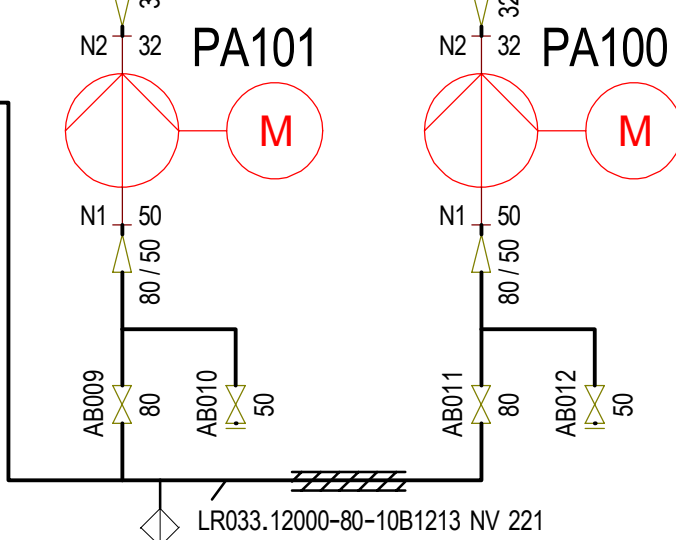


AKZ	PA104	PA105	WA006	WA007	WA008	WA009	WA010
description	Kreiselpumpe	Kreiselpumpe	Rückstandskühler	Umlaufverdampfer	Gaskühler	Kondensator	Destillatkühler
technical data	5 m³/h 1450 U/min h = 30 m	10 m³/h 1450 U/min h = 40 m	0,5 m² d = 100 h = 2500	15 m² d = 350 h = 2500	5 m² d = 200 h = 2500	20 m² d = 2500 h = 2500	5 m² d = 100 h = 2500
design pressure	0,3	0,4	0,5 / 0,5	0,3 / - 0,1	0,3 / - 0,1	0,3 / - 0,1	0,6 / 0,6
design temperature			250	250	200	100	100
material	GGG-40	GGG-40	HIVST35	1.4571	1.4571	1.4571	1.4571
drawing no.							
remark							
AKZ	BA100	BA101	BA102	BA103	KA002	PA100	PA101
description	Destillatbehälter	Behälter	Behälter	Behälter	Glockenbodenkolonne	Kreiselpumpe	Kreiselpumpe
technical data	0,63 m³ d = 900 h = 1400	1 m³ d = 1000 h = 1800	6,3 m³ d = 1800 h = 3200	6,3 m³ d = 1800 h = 3200	24 Glockenbodenkolonne d = 1200 h = 9000	1 m³/h 1450 U/min h = 25 m	1 m³/h 1450 U/min h = 30 m
design pressure	0,3	0,3	0,3	0,3	0,2 / - 0,1	0,25	0,25
design temperature	150	150			250		
material	1.4571	HH / 35	1.4571	1.4571	1.4571	1.4308	1.4308
drawing no.						GGG-40	GGG-40
remark							



Major Revision No.:		0			
Major Revision Date:		2020-03-18			
Revisions Status					
0	2020-03-18	Entwurf		inbnb	
Rev.-Status	Date	Description		Designed	Checked
				Approved	

Current Status	2020-03-18	COVPIL1-V999-TA99	
Scale	1:1	Document Type	P&IDs
Creator	2020-03-12 inbnb	Drawing Title	Reaktion Str.1 Teil 2 (Musterfließbild)
Last Editor	inbnb	Drawing-No.	UER-1234567
Copyright	acc. ISO 16016	Format	A1.PID
Industrial Complex	COVPIL	Project Title	COVPIL
Site	COVPIL	File Name	UER-1234567.pid
		Storage Location	SmartPlantFoundation
		Process Area	COVPIL1-V999
		Building	E24
		Subprocess	COVPIL1-V999-TA99
		Plant	Makrolon Primärpro.
		Drawing created Acc.	WN 9050
		AKZ Acc.	WN 9060
		Technical Equipment	COVPIL1-V999-TA99
		Plant	Makrolon Primärpro.