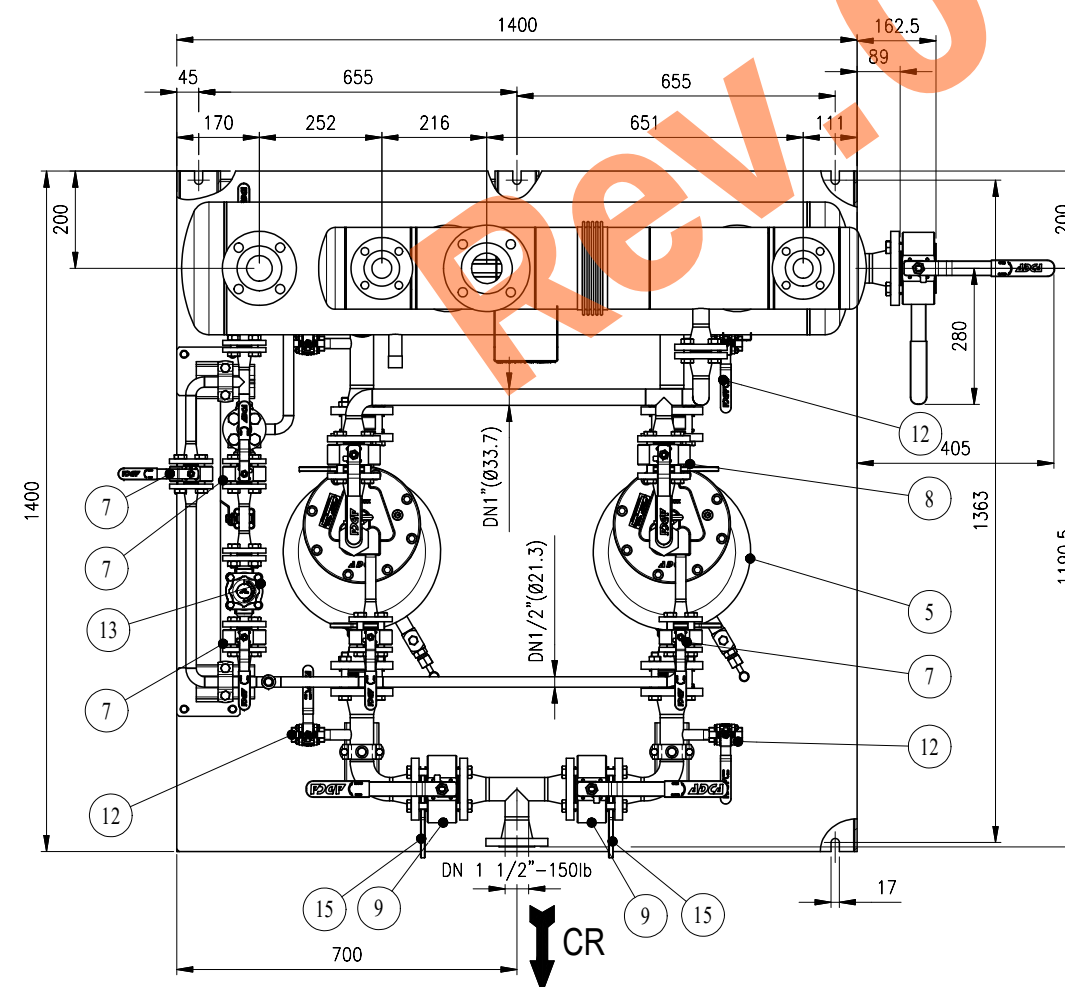
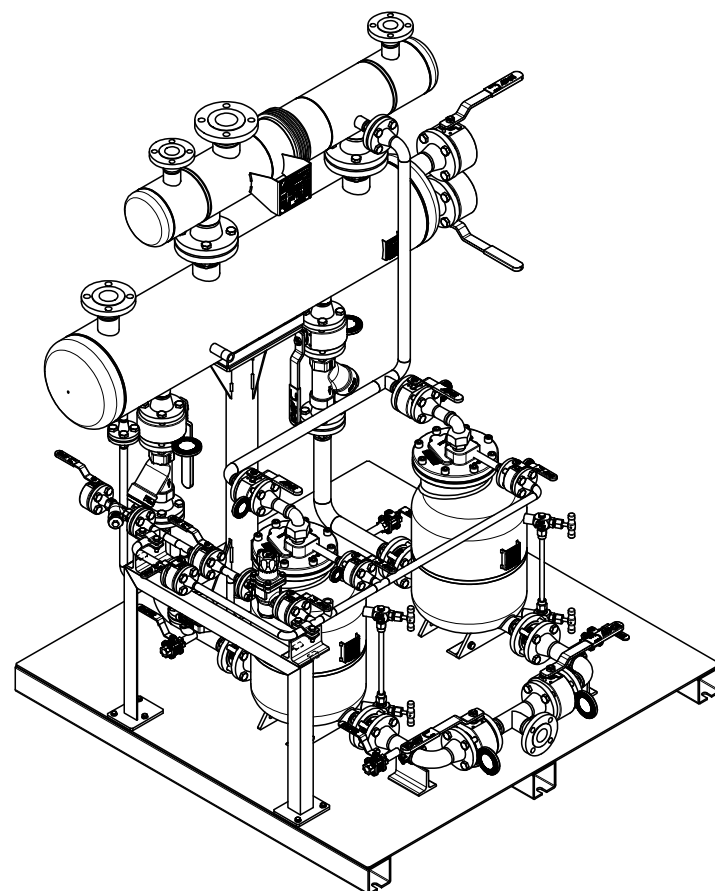
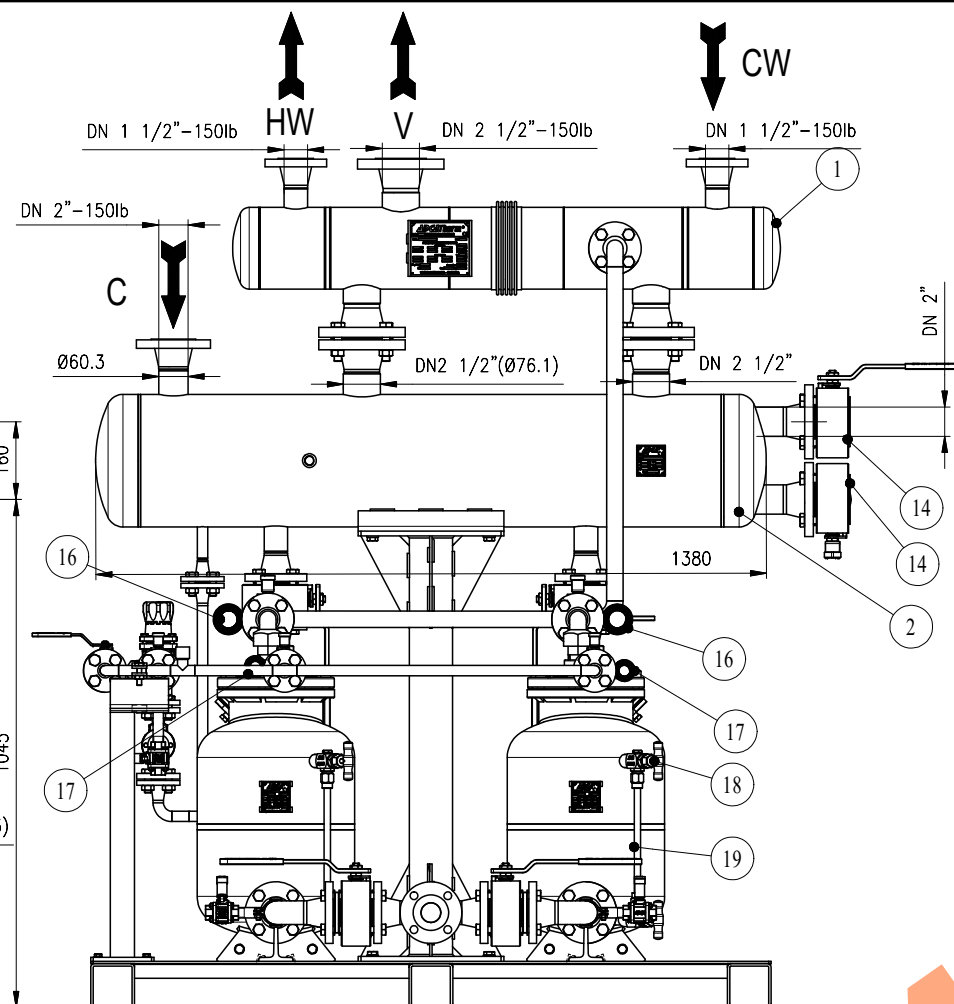




V- Воздушка

19	2	Borosilicate glass for pop level gauge		
18	2	Level gauges st. steel set LGC1351 DN1/2X14		
17	2	Spectable blind flange	DN 1/2" (150lb)	
16	2	Spectable blind flange	DN 1" (150lb)	
15	4	Spectable blind flange	DN1 1/2" (150lb)	
14	2	Water type ball valve MWS1	DN 2"	ME.W210.050.F6
13	1	PRESSURE REDUCING VALVE	DN1/2"	VR.541.015.F6
12	5	TREE PIECES BALL VALVES	DN1/2"	ME.351G.015
11	1	FORGED STEEL PIPELINE Y STRAINERS	DN 1/2"	A.62.3165.015.F6
10	2	FORGED STEEL PIPELINE Y STRAINERS	DN 1 1/2"	A.62.3165.040.F6
9	4	MWS1 WAFER EN BALL VALVES	DN 1 1/2"	ME.W210.040.F6
8	2	MWS1 WAFER EN BALL VALVES	DN 1"	ME.W210.025.F6
7	6	MWS1 WAFER EN BALL VALVES	DN 1/2"	ME.W210.015.F6
6	4	WAFER NON RETURN VALVE	DN 1 1/2"	A.61.1140.040
5	2	PUMP	DN 1 1/2"	A.55.5800.040.F6
4	1	BIMETALLIC STEAM TRAP	DN1/2"-DN1"	A.08.2617.05
3	1	PIPELINE UNIVERSAL CONNECTORS	DN1/2"-1"	A.08.1420.015.F6
2	1	Coletor flangeado	DN1 1/2" x DN1 1/2"	SP. EX. 19.10.821.14
1	1	SHELL AND TUBE HEAT EXCHANGERS	STSH6	STSH6.06.5685.E
Ref.	Quant.	Designação	Medidas	Material
				Observações

Item:	quant.	Designação	Medidas	Material	Observações
Proj.	19.10.14	F.Soare	VALSTEAM ADCA ENGINEERING,SA		Proc. 0.821 (VE.47791)
Des.	19.10.14	Vânia T.			UAB RENE0 for UNIS a.s.
Rect.	19.12.06	Vânia T.			
Escala:	Tolerâncias n/ especificados conforme: ISO 2768-m				Des.N°:
1:11	> 0 a 3 ±0.1 > 3 a 6 ±0.1 > 6 a 30 ±0.2 > 30 a 120 ±0.3 > 120 a 400 ±0.5		Descrição PRESSURE OPERATED PUMP PACKAGE		POP.K.11512.P
	Notas: Anotações: 24 a 3 ±0.2 20 a 10° ±1° 23 a 6 ±0.5 10° a 50° ±30° 24 11° a 120° ±20°		Duplex		Rev.: 04 Em: 19.12.06
	Penicilicid: class K		2 x DN1 1/2" X DN1 1/2" (150lb)		Peso/Weight: 592,117 kg
	Penicilicid: class K				Página: 1 de 1