



| Nr. | Designation | Ref./DN | QTY | ✓ |
|------|---|---------|-----|---|
| 1 | ADCA Pressure reducing valve station (See ADCR.01.2172) | | 1 | |
| 2 | ADCA RV Flash vessel | | 1 | |
| 3 | ADCATHERM Heat exchanger | | 1 | |
| 4 | ADCA POP-K Packaged automatic pump | | 1 | |
| 5 | ADCA PRV25___ Pressure reducing valve | | 1 | |
| 6 | ADCA S16S Humidify separator | | 1 | |
| 7 | ADCA Steam trap vertical instalation (See ADPC.01.2167) | | 1 | |
| 7.1 | ADCA Steam trap horizontal instalation (See ADPC.01.2167) | | 1 | |
| 8 | ADCA FLT17HC Float & thermostatic steam trap | | 1 | |
| 9 | ADCA FLT17 Float & thermostatic steam trap | | 1 | |
| 10 | ADCATROL Two way control valve with linear actuator | | 1 | |
| 11 | ADCATROL Three way control valve with linear actuator | | 1 | |
| 12 | ADCA AS centrifugal air and dirt separator | | 1 | |
| 13 | ADCA EH Exhaust head | | 1 | |
| 14 | ADCA AE16SS Air eliminator | | 1 | |
| 15 | ADCA RD40 Non return valve | | 1 | |
| 16 | ADCA VB21 Vacuum breaker | | 1 | |
| 17 | ADCA IS16F Y Strainer | | 1 | |
| 17.1 | ADCA IS16F Y Strainer | | 1 | |
| 17.2 | ADCA IS16F Y Strainer | | 1 | |
| 18 | ADCA DW40S sight glass | | 1 | |
| 18.1 | ADCA DW40S sight glass | | 2 | |
| 19 | Circulating pump | | 1 | |

| | | | | | | | |
|---------|----------|-----------------------------|--|---|--|---------------------------------|--|
| Data | | Rubrica | | VALSTEAM ADCA ENGINEERING,SA | | Proc. 0.490 | |
| Proj. | 08/08/28 | F.Soaes | | | | | |
| Des. | 08/08/28 | Paulo S. | | | | | |
| Verif. | | | | FLASH VESSEL RV Typical installation | | Des.N°: ADTRV.01.3395 | |
| Escalas | | Tolerancias / especificadas | | | | Rev. 00 Em: 00/00/00 | |
| | | Dimensões | | | | | |
| | | Desvios | | | | | |
| | | > 0 a 5 | | | | ±0.2 | |
| | | > 5 a 30 | | ±0.3 | | | |
| | | > 30 a 120 | | ±0.5 | | | |
| | | > 120 | | ±0.8 | | | |
| | | Ângulos +/-30° | | | | | |
| | | Chanfros / Rólos: 0.3 | | | | | |