



Nr.	Designation	Ref./DN	QTY	✓
1	ADCA POPS pressure operate pump		1	
2	ADCA FLT17 Float & thermostatic steam trap		1	
3	ADCA RD40 Check valve		1	
4	Receiver		1	
5	ADCA TH13A Thermostatic steam trap and air eliminator		1	
6	ADCATHERM STH Heat exchanger		1	
7	ADCA FLT17LC/FLT16 Float & thermostatic steam trap		1	
8	ADCATROL PV16/PV25 Two way control valve with linear actuator		1	
9	ADCA IS16F Y strainer		1	
9A	ADCA IS16F Y strainer		1	
9B	ADCA IS16F Y strainer		1	
10	ADCA VF16 Globe valve		1	
10A	ADCA VF16 Globe valve		1	
10B	ADCA VF16 Globe valve		1	
11	ADCA GB32B Globe valve		1	
12	Ball valve		1	

Data Proj. 09/12/11 F.Soares Des. 09/12/11 Paulo S. Verif.		<b>VALSTEAM</b> ADCA ENGINEERING,SA		Proc. 0.490
Escalas 1/20	Tolerancias n/ especificadas Dimensões Desvios	Descrição: <b>ADCAMAT PUMP-CLOSED LOOP</b> Arrangement with steam trap (Steam operated only) <b>P2 Pressure does not always exceed P1</b>		Des.Nº: <b>ADPOPS.01.4058</b>
	> 0 a 5 ±0.2 > 5 a 30 ±0.3 > 30 a 120 ±0.5 > 120 ±0.8			Rev. 00 Em: 00/00/00
	Angulos +/-30' Chanfros / Rolos: 0.3			