



MECANICA STANDER EIRELI

ALTA TECNOLOGIA PARA O MELHOR DESEMPENHO



SUMÁRIO

1. TABELA COM DADOS DE FLUXO A 28”	3
2. GRÁFICOS DE FLUXO A 28”	4
3. TABELA COM DADOS DO COMANDO	5
4. GRAFICO DO COMANDO	6
5. CHECK LIST DO PRODUTO	7



TABELA COM DADOS DE FLUXO A 28"

Reporte de comparación de Flow Pro	Pg 1
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No.	Nombre Prueba	Cliente	CFM Máximo	Prom CFM
1	STUMPF CABEÇOTES GRAFICO DE FLUXO - CABEÇOTE TURBO DE PISTA CRUZADO - TOP - TESTE DE ADMISSÃO À 28".	MECANICA STANDER EIRELI	165,0	122,0
2	STUMPF CABEÇOTES GRAFICO DE FLUXO - CABEÇOTE TURBO DE PISTA CRUZADO - TOP - TESTE DE ESCAPE À 28".	MECANICA STANDER EIRELI	125,0	95,1

Azada	CCFM	
	No. 1	No. 2
2,00	40,0	31,0
4,00	80,0	70,0
6,00	116,0	91,0
8,00	140,0	108,0
10,00	153,0	118,0
12,00	160,0	123,0
14,00	165,0	125,0
Average:	122,0	95,1

DADOS DE FLUXO - CABEÇOTE TURBO DE PISTA CRUZADO - TOP - MECANICA STANDER EIRELI.



GRÁFICOS DE FLUXO A 28"

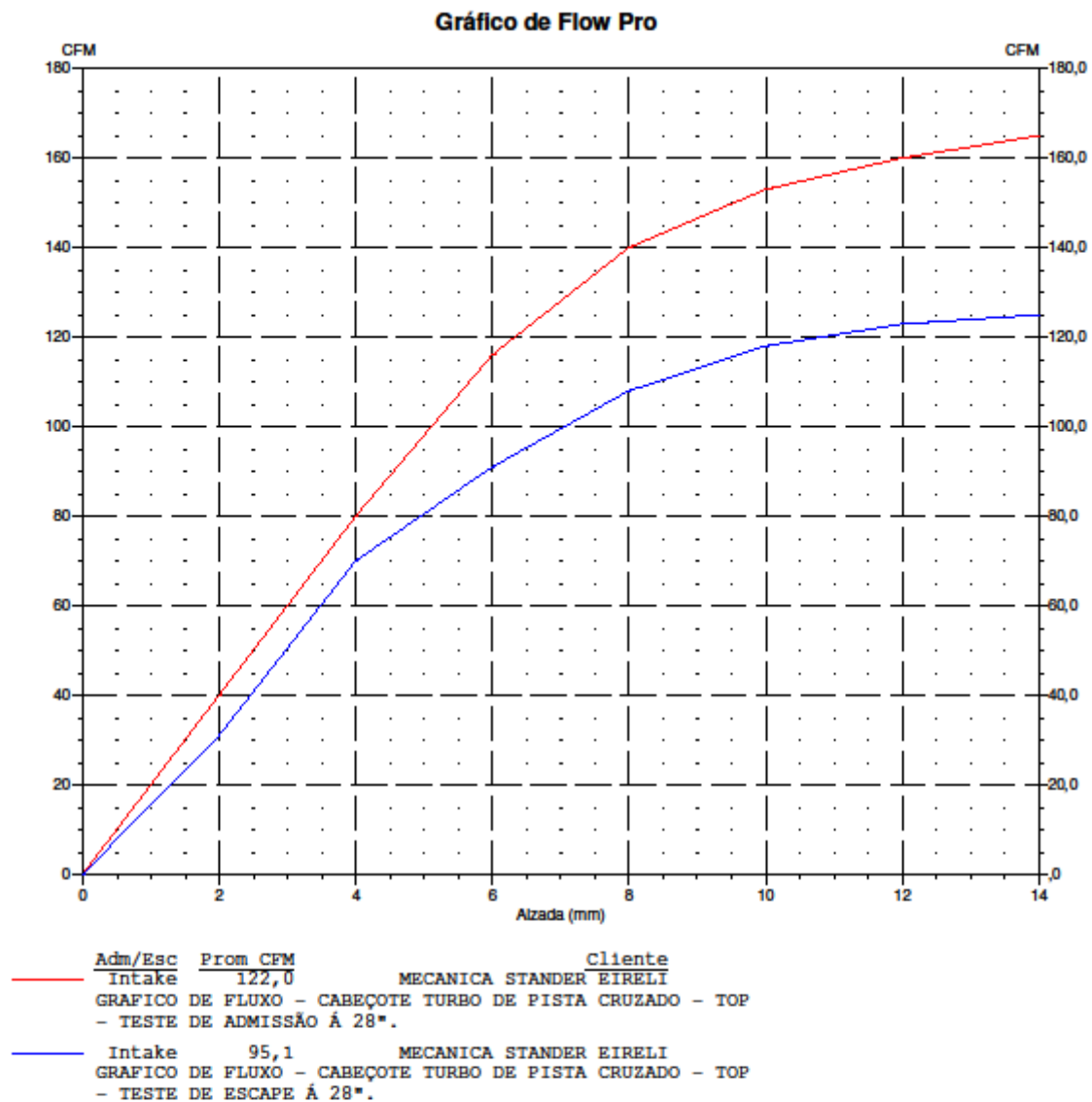


GRÁFICO DE FLUXO - CABEÇOTE TURBO DE PISTA CRUZADO - TOP - MECANICA STANDER EIRELI .



TABELA COM DADOS DO COMANDO

CAM PRO PLUS Valve Lift Report

Pg 1

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Lobe	I2	LIFT	DUR.	OPEN	CLOSE	AREA
Centerline	110,68 BTDC	0,10	289,58	76,33 BBDC	33,25 ATDC	1098,1
.050 Lift C/L	111,98 BTDC	0,15	286,38	74,88 BBDC	31,51 ATDC	1098,0
Runout	0,0150	0,51	272,04	67,92 BBDC	24,12 ATDC	1095,3
Peak Open Acc.	0,01729	1,27	253,92	58,89 BBDC	15,03 ATDC	1086,6
Peak Nose Acc.	-0,00843	2,54	231,88	47,81 BBDC	4,07 ATDC	1064,7
Peak Close Acc.	0,01818	3,81	212,80	38,13 BBDC	5,33 BTDC	1033,1
Lift @ TDC	3,076	5,08	194,60	28,93 BBDC	14,33 BTDC	996,6
Valve Lash	0,250	6,35	176,40	19,70 BBDC	23,29 BTDC	938,1
Rocker Ratio	1,00	7,62	157,33	9,98 BBDC	32,64 BTDC	870,2
Lobe Separation	-----	8,89	136,58	0,55 ABDC	42,87 BTDC	783,2
		11,43	83,23	27,45 ABDC	69,32 BTDC	507,2
		12,70	35,70	51,55 ABDC	92,74 BTDC	217,3
		13,2300	---	PEAK CAM LIFT	---	
		12,9800	---	PEAK VALVE LIFT	---	

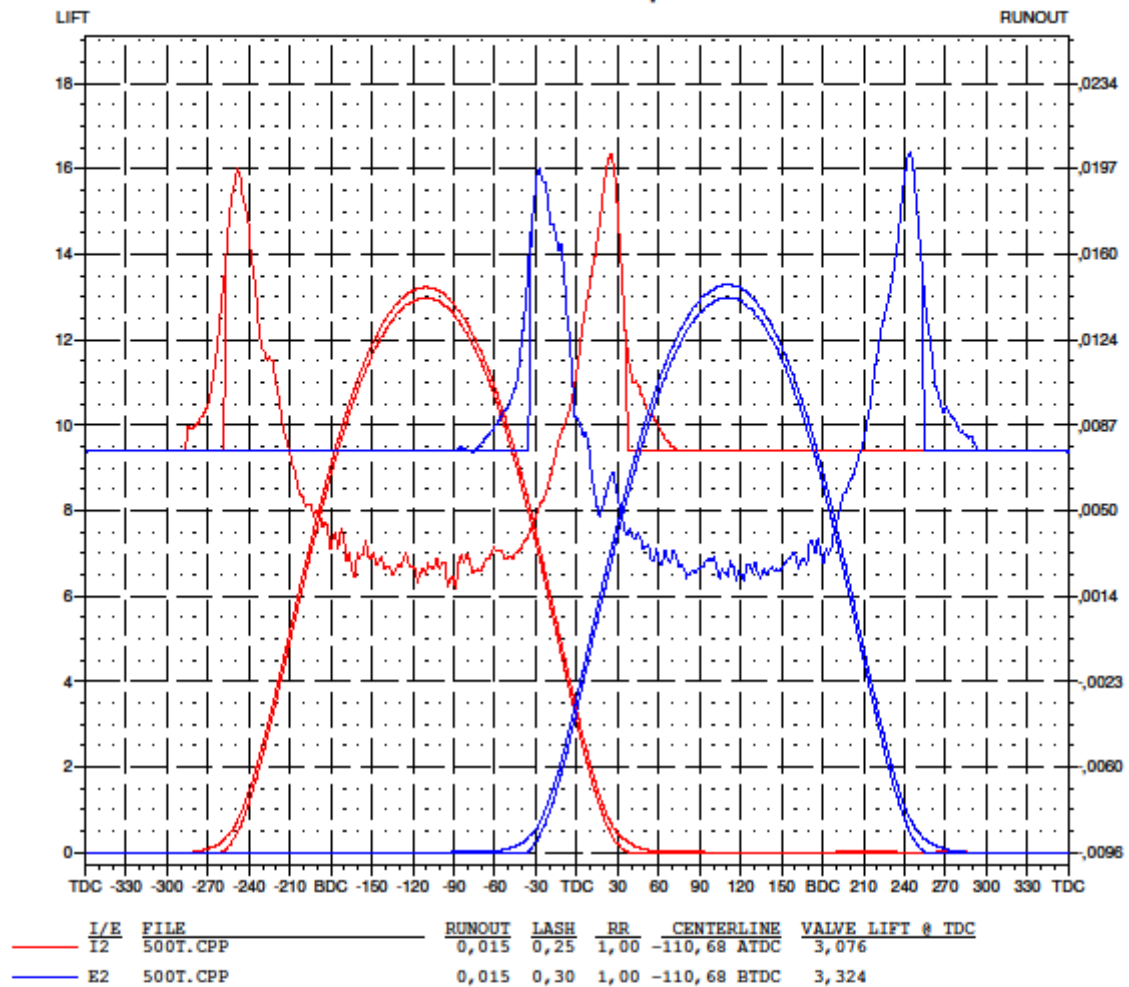
C:\Cam Pro Plus\CDF\COMANDO SAMCAMS\500T.CPP

Lobe	E2	LIFT	DUR.	OPEN	CLOSE	AREA
Centerline	110,68 ATDC	0,10	317,60	49,60 BTDC	88,00 ABDC	1137,1
.050 Lift C/L	109,24 ATDC	0,15	308,28	44,80 BTDC	83,48 ABDC	1136,5
Runout	0,0150	0,51	279,90	30,60 BTDC	69,30 ABDC	1132,3
Peak Open Acc.	0,01733	1,27	257,67	19,60 BTDC	58,07 ABDC	1121,6
Peak Nose Acc.	-0,00799	2,54	234,53	8,00 BTDC	46,53 ABDC	1098,6
Peak Close Acc.	0,01830	3,81	215,69	1,34 ATDC	37,03 ABDC	1071,4
Lift @ TDC	3,624	5,08	197,78	10,41 ATDC	28,19 ABDC	1026,5
Valve Lash	0,000	6,35	179,80	19,59 ATDC	19,39 ABDC	980,2
Rocker Ratio	1,00	7,62	160,98	29,30 ATDC	10,29 ABDC	906,7
Lobe Separation	-----	8,89	140,89	39,52 ATDC	0,41 ABDC	822,4
		11,43	90,67	64,86 ATDC	24,46 BBDC	574,3
		12,70	51,08	84,84 ATDC	44,08 BBDC	334,3
		13,2900	---	PEAK CAM LIFT	---	
		13,2900	---	PEAK VALVE LIFT	---	



GRAFICO DO COMANDO

Cam Pro Plus Graph



CHECK LIST

CLIENTE: MECANICA STANDER EIRELI – OS 6008

VISTORIA: ANDERSON

FOLGA VÁLVS.	1	2	3	4	5	6	7	8
ADM	0,25	0,25	0,25	0,25	-	-	-	-
ESC	0,30	0,30	0,30	0,30	-	-	-	-

CARGA MOLAS	1	2	3	4	5	6	7	8
ADM	118/275	118/275	118/275	118/275	-	-	-	-
ESC	118/275	118/275	118/275	118/275	-	-	-	-

VED. SEDES	1	2	3	4	5	6	7	8
ADM	✓	✓	✓	✓	-	-	-	-
ESC	✓	✓	✓	✓	-	-	-	-

OBS: VEDAÇÃO OK

VOLUME CAMARA: 32,2 CC

