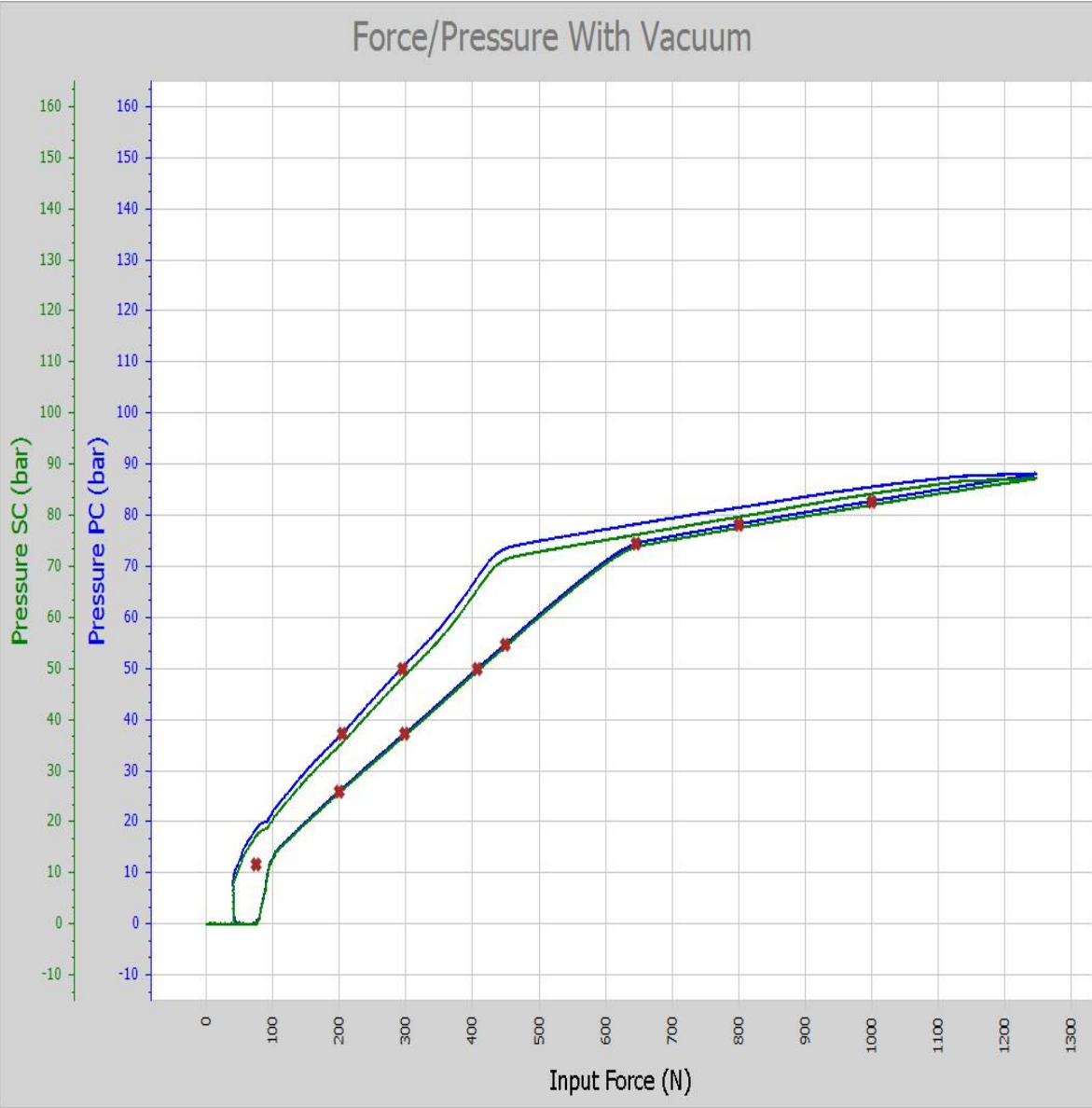


Functional Testbench

Ident #: INFO - CONTI	Booster #: INFO - CONTI	Testorder #: INFO - CONTI
Customer/Type : INFO - CONTI	TMC #: INFO - CONTI	Operator: Adam User
Production Date: INFO - CONTI	Testing Date: INFO - CONTI	[] Passed / [] Failed



Force Diagrams - Force/Pressure With Vacuum			
Result		Nominal	Measured
Vaccum	[bar]	-78....81	0
Force Increase Gradient	[N/s]		0
Actuation Gradient Forward	[mm/s]		0
Actuation Force	[N]		0
Force Decrease Gradient	[N/s]		0
Actuation Gradient Backward	[mm/s]		0
Pressure at 200 N	[bar]	Pe1 nominal	0
Pressure at 450 N	[bar]		0
Pressure at 800 N	[bar]		0
Pressure at 1000 N	[bar]		0
Runout Pressure	[bar]		0
Runout Force	[N]		0
Travel at 90 % p out	[mm]		0
Jumper	[bar]		0
Cut-in Force	[N]		0
Release Force	[N]		0
Hysteresis at 50 % p out	[N]		0
Hysteresis at 50 bar	[N]		0
Realease Force at 0.1 mm	[N]		0
Auxiliary Pressure	[bar]		0
Output Input Ratio	[-]		0
Pressure at 90.0 % (= 0 N)	[bar]		0
Pressure at 70.0 % (= 0 N)	[bar]		0
Jumper Gradient (0 N , 18 bar / 0 N , 12 bar)	[N/bar]		0
PC Hose Consumers	[-]		0
SC Hose Consumers	[-]		0
Room Temperature	[°C]		0
INFO - CONTI			
		Technological Center Continental Varzea Paulista	
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