Coriolis detai	led results									
Base Model #	:	R050S								
				Min	Operating	Ma	ax*	Design	Units	
Flow Rate:					600.000	700.000		700.000	L/hr	
Pressure:	80.000	80.000	80.000		80.000	psig				
Temperature:					35.0	40.0		40.0	С	
Density:	1.22000	1.22000	1.22000			kg/dm3				
Viscosity:					120.00	120.00			cР	
Gas only		nce Temperature:	С							
	Base Reference Pressure: psia									
	Base Refere	nce Density:	lb/ft3							
Flow Rate	L/hr	Mass Flow Accuracy +/- % of Rate		Pressure Drop*	psi		Velocity*		m/sec	
		Digital (MVD)	Analog (9700)							
700.000		0.50			6.888			1.61		
680.000		0.50			6.656			1.57		
660.000		0.50			6.426			1.52		
640.000		0.50			6.198			1.47		
620.000		0.50			5.972			1.43		
600.000		0.50			5.748			1.38		
580.000		0.50			5.526			1.34		
560.000		0.50			5.306			1.29		
540.000		0.50		5.088		1.24				
520.000		0.50		4.873		1.20				
500.000		0.50			2.988			1.15		
	and velocity result rate, temperature,	, ,	values, based on the maximum sin	nultaneously occu	rring					
Prepared by:			Project ID: 001-20070223-002065							
Instrument Tooll	tit	Version: 3.0 (Build135B)			Application: Résine*4					