Customer Requirements

Revision #: 4

Customer Rqmt. #	Importance	Description	Comments/Status
CR1	2	Programable Digital Controller	
CR2	1	Test Automation complies with Standards	
CR3	2	Use of Pressure Transducer(s)	
CR4	3	Future Labview Logging Integration	
CR5	1	Ability to Interface with Current Cooper Product Line	
CR6	2	Safe Test Enviroment	
CR7	1	Ability to Aquire Data from Test	
CR8	1	Complete Apparatus for On-Site Testing	
CR9	1	Control of Pressure, Hold Time, and Ramp Rate	

Cust. Rqmt. #: enables cross-referencing (traceability) with engineering requirements
Importance: Sample scale (1=must have, 2=nice to have, 3=preference only), or see Ulrich exhibit 4-8.
Description: organize as primary and secondary requirements (hierarchy) -- Ulrich exhibit 4.8
Comment/Status: allows tracking of questions, proposed changes, etc; indicate if you are meeting the requirement ("met") or not ("not met")