67/75

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Completed Design Controls Worksheet [DCW-1]

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| --- |
| No details  Comments  See comments on attached doc. regarding Design Inputs.  Leave Pass/Fail criteria unfilled unless you actually conducted the test.   Most (all?) validations are actually verifications. Validations should evaluate the user and if the design meets their needs. i.e., "The user can assemble the pump assembly within 10 minutes using provided instructions"  28 / 30 pts |
| **Prototyping Protocol [PP-1]** |

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| No details  Comments  Figure 4 unclear / not showing up correctly.  Figures 1,2,3 need labels to show which part is which. Should be a drawing or rendering nut just a screen capture.  26 / 30 pts |
| **Test Protocol [TP-1]** |

No details

Comments

Toggle for Celsius?  
  
Your "Values to be Recorded" matrix should have areas where recorded values can be logged / recorded into the testing document.   
  
Testing document should be 2 separate documents, one for thermal warping and a different doc for flowrate testing.  
  
Machine settings should contain values for test conditions. See attached doc. for comments.

13 / 15 pts