Polyvisc Installation Qualification Procedure

Customer: _____ **Location:** _____ **Date:**_____

Polyvisc S/N: _____ **Technician:** _____

Visc Tube 1 s/n: _____ **Range:** _____ **Visc Tube 2 s/n:** _____ **Range:**_____

Date or N/A	Component Change	Reason
_____	ECU	_____

Procedure	Initials	Date
PREINSTALLATION:		
1. Electrical Power (as specified by user)		
2. Sample/Waste Disposal (Customer supplied)		
3. Laboratory Environment (temperature, safety features as required by customer)		
4. Installation Area (Determined by customer)		
5. Solvent (Customer supplied to be compatible with material being tested)		
6. Computer (If not purchased with unit contact Cannon for specifications)		
INSTALLATION:		
7. Over-temp potentiometer set to _____ **°C**		
8. Current temperature offset entered for _____ **°C or °F.**		
9. Verify service unit voltage, frequency, and correct vacuum pump.		
10. Solvent lines plumbed correctly		
11. Swagelok and poly-flo fittings tightened properly.		
12. Check ECU and Circuit Cards for loose cables and wires.		
13. Parts secured properly - Power supplies, transformers, etc		
14. Airbath light is operational		
15. Correct fusing for associated incoming voltage,		
16. Parts and switches properly aligned.		
17. Verify correct Viscpro software is installed. **Version** _____		
18. Verify correct master firmware is installed. **Version** _____		
19. Instrument **Address** set to _____		
20. Serial number labels attached.		
21. Instrument serial number set to _____		

PASS [ ] FAIL [ ]

The following certified person completed the manufacturer's procedure for the proper Installation Qualification of this instrument:

Name: _____

Title/Affiliation: _____

Signature: _____

Date: _____