

**Laboratory** Agile Lifescience Technologies India Pvt. Ltd., A-255, 1<sup>st</sup> Floor,  
 T.T. C. Industrial Area, MIDC, Mahape, Navi Mumbai, Maharashtra  
**Accreditation Standard** ISO/IEC 17025: 2005  
**Certificate Number** CC-2302 (in lieu of C-0930) **Page** 1 of 1  
**Validity** 01.08.2017 to 31.07.2019 **Last Amended on** -

Sl.	Quantity Measured / Instrument	Range/Frequency	*Calibration Measurement Capability ( $\pm$ )	Remarks
<b><u>MECHANICAL CALIBRATION</u></b>				
<b>I.</b>	<b>VOLUME</b>			
1.	Calibration of Piston Pipette Micro- pipettes <sup>§</sup>	10 $\mu$ l to 50 $\mu$ l >50 $\mu$ l to 100 $\mu$ l >100 $\mu$ l to 500 $\mu$ l >500 $\mu$ l to 1000 $\mu$ l >1000 $\mu$ l to 5000 $\mu$ l >5000 $\mu$ l to 10000 $\mu$ l	0.21 $\mu$ l 0.21 $\mu$ l 0.24 $\mu$ l 0.56 $\mu$ l 2.7 $\mu$ l 7.8 $\mu$ l	Using Digital Balance up to 80/200 g readability 0.01/0.1 mg and distilled water of known Density & Digital Precision Balance and Distilled water of known density as per ISO 8655: 2002-part 6& ISO/TR 20461

\* Measurement Capability is expressed as an uncertainty ( $\pm$ ) at a confidence probability of 95%

<sup>§</sup>Only in Permanent Laboratory

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Battal Singh  
Convenor

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Avijit Das  
Program Director