

Laboratory S. M. Engineers, 1210/B, Sadashiv Peth, Indira Apartment, Pune, Maharashtra

Accreditation Standard ISO/IEC 17025:2005

Discipline Fluid Flow Calibration Issue Date 22.04.2016

Certificate Number C-1365 Valid Until 04.02.2018

Last Amended on - Page 1 of 1

Quantity Measured / Instrument	Range/ Frequency	* Calibration Measurement Capability (\pm)	Remarks
I. FLOW MEASURING DEVICES			
1. KINEMATIC VISCOSITY^{\$} (Ford Cups Type B2, Type B3 and Type B4)	34 cSt. To 163 cSt	± 3.6 cSt	Using Certified Viscosity Standard C-20-C-60 & Timer Thermometer ASTM D 1200-94 (2005) C-20 – C-60

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

^{\$}Only in Permanent Laboratory

Sangeeta Kunwar
Convenor

Avijit Das
Program Manager