



# NABL

## SCOPE OF ACCREDITATION

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

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| Quantity Measured / Instrument  | Range/ Frequency   | * Calibration Measurement Capability ( $\pm$ ) | Remarks  |
|---|--------------------|--|--|
| 1. FLOW MEASURING DEVICES   |                    |  |  |
| 1. KINEMATIC VISCOSITY <sup>5</sup><br>(Ford Cups Type B2, Type B3 and Type B4) | 34 cSt. To 163 cSt | $\pm 3.6$ 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%

<sup>5</sup>Only in Permanent Laboratory

Sangeeta Kunwar  
Convenor

Avijit Das  
Program Manager





# NABL

## National Accreditation Board for Testing and Calibration Laboratories

(An Autonomous Body under Department of Science & Technology, Govt. of India)

### CERTIFICATE OF ACCREDITATION

## S. M. ENGINEERS

has been assessed and accredited in accordance with the standard

**ISO/IEC 17025:2005**

"General Requirements for the Competence of Testing & Calibration Laboratories"

for its facilities at

1210/B, Sadashiv Peth, Indira Apartment, Pune, Maharashtra

in the discipline of

**FLUID FLOW CALIBRATION**

(To see the scope of accreditation of this laboratory, you may also visit NABL website [www.nabl-india.org](http://www.nabl-india.org))

**Certificate Number** C-1365

**Issue Date** 22/04/2016



**Valid Until** 04/02/2018

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the additional requirements of NABL.

Signed for and on behalf of NABL

Avijit Das  
Program Manager

Anil Relia  
Director

Prof. S. K. Joshi  
Chairman