

**CALIBRATION CERTIFICATE****(Glassco Calibration Laboratory)****(ISO 17025:2005 Certified laboratory)**CERTIFICATE NO.: **GLASSCO/19/02-525/668**

CRF DATE: 28/02/2019

CUSTOMER: GLE-STOCK

CAL. REPORT NO.: 19/02-525

TEST METHOD: GRAVIMETRIC METHOD

ITEM CALIBRATED: MEASURING CYLINDER ROUND BASE : 250 ml

CATALOGUE NO: 139.223.06

BATCH NO. & SERIAL NO OF MEASURING CYLINDER: **01.19/668**

ITEM CALIBRATED ON: 05/03/2019

CALIBRATION RESULT:

The product was found to contain the following volume at 20 °C

VOLUME CONTAINED	:	250.114 ml
TOLERANCE	:	± 1.000 ml
CORRECTION	:	-0.114 ml
STANDARD DEVIATION	:	0.001 ml

*Expanded uncertainty (at 95%C.L.k=2) is ± 0.02 ml**The product has been calibrated with the following devices:**Standard weights: 250 g**Using Balance Number: ABAL-29,1020g/0.001 g(METTLER)**Thermometer NO: DM-28:-50°C to 300°C/0.1°C**All the above devices have valid calibrations traceable to NPL India; traceable to international standards.**The above product has been examined for compliance to ISO 4788:2005 Class-A. It has been found to satisfy the specified requirements. The above item has been calibrated at 22.5°C at RH 67%.**The above calibration result is valid at the time of calibration under lab conditions. This report shall not be reproduced, except in full, unless with written permission from Glassco Laboratory Equipments.**CALIBRATED BY:*
Mr. YOGENDRA PANWAR

DATE OF ISSUE: 06/03/2019

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Page 1 of 1



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