

**Daimler India Commercial Vehicles Pvt. Ltd -Central Lab**SIPCOT Industrial Estate, Oragadam Village, Singaperumal Koil Road,
Mathur(PO), Sriperumbadur Taluk, Kanchipuram - 602105, Tamil Nadu, India.

Phone: +91 44 4969 4456,

Website: www.daimler-indiacv.com / www.bharatbenz.com



CR20220001 A25

CERTIFICATE OF CALIBRATION**I. Descriptions of DUC**

Certificate No : DICV/CL/22/00000001 **Report Issues Date** : 25-07-2022

ULR No : CC202122000000001F

Date Of Calibration : 21-07-2022 **Next Calibration Due** : Jul-2023

Name Of The Custom : Gopi Kannayiram **Date of Receipt** : 16-07-2021

Department : LAB-QA **Description of Equipment** : Master Ring Gauge

| Range | Least Count | Serial No | Make |
|-----------|-------------|-----------|-------|
| 37.4974mm | NA | GF0950 | BAKER |

Identification Number : LQMRG-004**Condition of DUC** : Good**Calibration Procedure /
Reference Standard** : IS 3485:1983**II. Master & Equipment Used For Calibration & Traceability**

| Sl. | Master Equipment | Id No | Make | Traceability | Certificate No | Validity |
|-----|------------------------------|-------|--------|-----------------------------------|-----------------------------|------------|
| 1 | ULM | CM-01 | Trimos | NABL Accredited Lab No:CC-2656 | CGIL/2021/0309/H-001 | 08-03-2023 |
| 2 | Master Setting Ring 40.00 | CM-22 | Trimos | NABL Accredited Lab No:CC-2428 | JRPM-CCTR-DIM- 2020-0254 | 07-02-2022 |

The master Equipment used for calibration are calibrated and traceable to National / International Standard

Environmental Condition : $20 \pm 1.0^{\circ}\text{C}$ / $50 \pm 10\%$ RH**Uncertainty Of Measurement** :The stated Expanded uncertainty is estimated at a confidence level approximately 95% with a coverage factor $k = 2$ **Calibrated By**

Karthikeyan V

Engineer

Authorized Signatory

Gurushev P

Quality Manager

- The Calibration results are valid at the time of & under the stated conditions of measurement.
- The report should not be reproduced either in full or in part without out permission in writing.
- Next calibration due date given in this cetificate as per customer request irrespective of the status or condition of the IMTE.

DAIMLER TRUCK

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III. Mechanical Calibration Results

Certificate No DICV/CL/22/00000001

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All Values are in mm

| Nominal | Trial-1 | Trial-2 | Trial-3 | Average |
|----------|----------|----------|----------|----------|
| 37.50000 | 37.50000 | 37.50000 | 37.50000 | 37.50000 |

IV. Result Of Calibration

: Testing

V. Remarks

: Testing

Statement of conformity is given based on decision rule Exclude MU agreed by requestor.

Calibrated By

Karthikeyan V

Engineer

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End of Certificate

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