

**GOVERNMENT APPROVED TEST CENTRE**

(IND/GATC/RJ/25/06)

**Certificate of Verification****Capital Innotech Pvt., E-100, Mewar Industrial Area, Madri-313003, Ph: 9891079083****Certificate No:** IND/GATC/RJ/25/06/26/4034**Date of Verification:** 10-04-2026

I hereby certify that I have this day verified and stamped/rejected the under mentioned Gas meters, etc. belonging to M/s-CUGL, Address-**7th Floor, UPSIDC Complex | A-1/4, Lakhanpur, Kanpur, Kanpur Nagar, Uttar Pradesh, 208024, Ph:- 8308816774**

| Type of Gas Meter | Manufacturer / Model / Brand / Series | Serial Number  | Year of Manufacture | Accuracy Class | Gas Type    | Maximum Flow Rate (Qmax) | Minimum Flow Rate (Qmin) | Transitional Flow Rate (Qt) | Size (DN) | G-Value |
|-------------------|---------------------------------------|----------------|---------------------|----------------|-------------|--------------------------|--------------------------|-----------------------------|-----------|---------|
| Diaphragm         | CAPITAL G1.6MS                        | CI-26-02-11954 | 2026                | 1.5            | Natural Gas | 2.5                      | 0.016                    | 2.5                         | 20        | G1.6    |

| Unit of Measurement (m <sup>3</sup> / kg) | Indicating Device Resolution | Maximum Permissible Error (MPE)                    | Visual Examination | Accuracy Test at Qmin | Accuracy Test at Qt | Accuracy Test at Qmax | Overall Performance Result |
|-------------------------------------------|------------------------------|----------------------------------------------------|--------------------|-----------------------|---------------------|-----------------------|----------------------------|
| m3                                        | 0.0001                       | Qmax to Qt - $\pm 1.5\%$ , Qt to Qmin. - $\pm 3\%$ | Pass               | Pass                  | Pass                | Pass                  | Pass                       |

| Ambient Temperature | Gas Temperature | Operating Pressure   | Relative Humidity | Verification Seal Affixed | Seal Identification No(s) | Software / Firmware Version & Checksum (if applicable) | Instrument conforms to OIML Recommendation/ LM (Gen) Rules, 2011 | Verified and stamped for use in commercial / billing transactions | Remarks (if any) |
|---------------------|-----------------|----------------------|-------------------|---------------------------|---------------------------|--------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------|------------------|
| 24 $\pm$ 2          | 24 $\pm$ 2      | 94 $\pm$ 3kPa (Pabs) | 55 $\pm$ 10       | Yes                       | C6300001                  |                                                        | Yes                                                              | Yes                                                               |                  |

**Model Approval No(s) - IND/09/22/924****Verification Fee (Rs. + GST) - 590; Carriage / Conveyance, adjusting Charges, etc. (+ GST) - 0****Total Rs. 0** deposited vide Money Receipt No. **Not Applicable**, Dated **10-04-2026**Repaired by / Used by: **Capital Innotech Pvt.**Next verification falls due on or before: **2033-04-10****Signature of Principal Officer****Note:****1. The above-mentioned weights and measures are verified and stamped:**

- ☒ i. In the premises of GATC
- ☐ ii. In-situ at the place of User

**2. In the case of rejected weights, measures, weighing and measuring instruments, the principal officer shall give a separate certificate of rejection mentioning the reasons of such rejection against each item.**

