

CALIBRATION RECORD FOR PRESSURE GAUGE

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|--|------------------------------------|
| Name of pressure gauge <u>Stainless steel pressure gauge</u> | Calibration date <u>19.05.30</u> |
| Pressure gauge model <u>G35000</u> | Measuring range <u>0~250MPa</u> |
| Factory number <u>Genizer LLC</u> | Scale value <u>±5MPa</u> |
| Grade number <u>1.6</u> | Allowable error <u>±4MPa</u> |
| Standard allowable error <u>±1.6%</u> | Calibration temperature <u>25℃</u> |

| Standard pressure MPA | Indication of calibrated gauge being touched |
|--------------------------|--|
| | Pressure rising |
| 0 | <i>Close to limit</i> |
| 100 | 98 |
| 200 | 197 |
| 250 | 250 |
| | |
| | |
| Remarks: Approved | |

Temperature resistance: (1) Normal operational environment of pressure gauge: -40℃~70℃.
 (2) Relative humidity: not higher than 80%.

Calibration result: 1.6 grade has been reached.

