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| Order Number: | 23226 |
| Serial # / Local I.D. #: | T9643 |
| Verification Date: | 3/31/2026 |
| Recommended Due Date: | 3/31/2027 |
| Certificate Number: | T964346112 |
| Condition Found: | N/A |
| Condition Left: | In Tolerance |
| As Found Required: | No |

11302 Steeplecrest Dr - Houston, Texas - 77065 - Phone: 832.320.7300 - Web: www.ofite.com

Pressure Gauge Verification Report

| As Left | | Gauge Location / Assembly Part Number | | 142-00 | |
|----------------------------------|----------------------|---------------------------------------|----------------------|------------------|-------------|
| Max Pressure on Unit Gauge (PSI) | | | | 200 PSI | |
| Target Pressure | Master Gauge Reading | Unit Gauge Reading | Allowed Deviation | Actual Deviation | Pass / Fail |
| 50 PSI | 49 PSI | 50 PSI | ± 2 PSI | 1 PSI | Pass |
| 100 PSI | 99 PSI | 100 PSI | ± 2 PSI | 1 PSI | Pass |
| 150 PSI | 151 PSI | 150 PSI | ± 2 PSI | -1 PSI | Pass |
| Master Gauge I.D. Number | | 166 | Certificate Number | | C-58778 |
| Model Number | | 68935-22 | Calibration Date | | 2026-01-06 |
| Serial Number | | 5186402001 | Calibration Due Date | | 2027-01-06 |

The gauge tested above was tested for compliance with API 13A, 5.2.7 "Laboratory pressure-measuring device". When passed, this gauge is verified to measure within 2 ½% of Full Scale when compared to an NIST traceable gauge, measured at 25%, 50% and 75% of Full Range.

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| <u>Magdy Beshay</u> Verification Technician | <u>3/31/2026</u> Date |
| <u>Samantha Korenek</u> Reviewed By | <u>3/31/2026</u> Date |