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## Gauge Calibration & Certification Service

### Pressurizing Fire Extinguishers – NFPA 10, 7.4.4.2.1.3

*The gauge used to set the regulated source of pressure shall be calibrated at least annually.*

### Hydrostatic Testing - NFPA 10, 8.2.1.1

*Test pressure gauges shall be certified accurate to  $\pm 0.5$  percent or better of the full range of the gauge.*

### Hydrostatic Testing - NFPA 10, 8.2.1.4

*Pressure gauges used on test equipment shall be calibrated at least semi-annually.*

### Hydrostatic Testing - NFPA 10, 8.2.1.5

*Master gauges or dead weight testers shall be calibrated at least annually.*

### CGAC-1 Appendix – E – Test System Component Calibration

#### Pressure Indicating Device (Working Gauge)

*The PID that is used in the daily operation of the test system shall be recalibrated at least every 6 months by either a dead weight device, an electronic pressure measuring device of appropriate accuracy, or a master gauge. The calibration shall be traceable to NIST or NRC (INMS).*

*Master Gauge - Requires recalibration at least every 12 months*

#### Pressure Indicating Device

*The pressure indicating device that is used in the daily operation of the test system must be recalibrated at least every six months from the date of initial use in the test system by either a dead weight device, an electronic pressure measuring device of appropriate accuracy, or a master gauge.*

Getz Equipment Innovators can calibrate your gauges ranging in size from 2" to 8" in diameter with a maximum psi of 5,000. Any gauge tested must have a calibration adjustment and be in good working condition. Both dry and glycerin filled can be calibrated.

All gauges will be calibrated by a certified dead weight tester and will be deemed accurate at point of calibration or be rejected due to excess wear or being out of adjustment range.

Any gauges sent for calibration that were not originally purchased from Getz Equipment Innovators must have a known accuracy range. Calibration certificates can only be issued when your gauge has passed known accuracy requirements.

With this service you can order calibration with a 10 point test certificate for \$50. Customer is responsible for shipping fees both ways.

Call Getz Equipment Innovators to request a Return Authorization before sending your gauge(s). Allow 3 days before reshipment of your gauge(s).