



Certificate of Compliance

Verification Equipment: Thornton 200CR

Serial Number: 313871

Last Calibration: 3/20/23

Next Calibration: 3/20/25

Model: All Hy-Lite resistivity indicators

This is to certify that all Hy-Lite resistivity indicators have undergone rigorous testing and have demonstrated compliance with established standards. Specifically, it has been verified that the Hy-Lites are within a calibration accuracy of $\pm 3\%$ of their respective model's value. All Hy-Lites are calibrated to a specific resistivity set point at the time of manufacture and are not field adjustable. This testing was conducted in a controlled environment, utilizing a temperature-stabilized, closed, circulating water system. The Measurements and assessments were performed using the Thornton 200CR instrument, calibrated in accordance with ISO 17025 and ANSI/NCSL Z-540 standards, traceable to the National Institute of Standards and Technology (NIST). This ensures high precision and reliability in the results obtained.

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