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Quality in Every Measurement

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## Calibration Level Confirmation

Dear Customer:

Please read the following descriptions and mark the category that best fits your needs. We will maintain this information in our database, thereby avoiding the need to confirm your requirements each time calibrations are needed. JJ Calibrations defines calibration as a comparison of your unit to standards of known values maintained by JJ Calibrations. It does not necessarily include adjustment. Many calibration procedures do not include adjustments. Adjustment procedures are the responsibility of the customer.

	<input type="checkbox"/> L1 – Commercial Calibration	<input type="checkbox"/> L2 – Commercial Calibration with Measurement Data (additional fees apply)	<input type="checkbox"/> L3 – Accredited Calibration with Measurement Data and calculated uncertainties (additional fees apply)
What You Receive	Certificate of Calibration Test Accuracy Ratios (TAR) Calibration Pass/Fail Out of Tolerance Data Recommended Due Date	Certificate of Calibration Test Accuracy Ratios (TAR) Calibration Pass/Fail Measurement Data Out of Tolerance Data Recommended Due Date	Certificate of Calibration Calibration Pass/Fail Measurement Data Out of Tolerance Data Recommended Due Date Accredited Calibration Calculated Uncertainties
Complies With Standards	MIL-STD-45662A ISO 10012-1 ISO 9001 ANSI/NCSL Z540-1	MIL-STD-45662A ISO 10012-1 ISO 9001 ANSI/NCSL Z540-1	MIL-STD-45662A ISO 10012-1 ISO 9001 ISO 17025 ANSI/NCSL Z540-1 ISO 13485 ISO 16949 ISO AS9100 ISO TL9100 QS 9000
	<input type="checkbox"/> <b>Mixed</b> Each piece of equipment will need to be specified either at the time of calibration, or during contract negotiations.		

Company Name \_\_\_\_\_

Name \_\_\_\_\_ Signature \_\_\_\_\_ Date \_\_\_\_\_