

# Questions to Ask Any Calibration Provider

The value of calibration lies in the confidence it provides.

Done right, it supports quality systems, traceability, and informed decision-making.

Done poorly, it introduces risk—to product quality, compliance, safety, and operations.

**Use this checklist to evaluate your provider's technical fit, traceability, and reliability:**

- Are they a Fluke authorized service provider?
- Are they ISO/IEC 17025 accredited by a recognized body?
- Does their scope of accreditation cover your instruments and ranges?
- Are their measurement uncertainties small enough to support conformance decisions?
- Do they participate in interlaboratory comparisons or proficiency testing?
- Are calibration records complete, clear, and audit-ready?
- Do you trust the result—and would your auditor?

## Notes:

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## Product group:

- Electrical
- RF
- Temperature
- Humidity
- Pressure
- Flow
- Software

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