

INTERNATIONAL PROJECT INFORMATION

About LeakLab

Meet LeakLab, an international engineering team delivering leak testing, vacuum-system integration, commissioning and service for projects worldwide.

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Technical and Project Information

LeakLab is an international engineering team specialising in leak testing and vacuum technology for industrial and research projects worldwide.

We work with customers, engineering partners and local service resources to deliver project-specific support wherever the equipment or test object is located.

Engineering capabilities

- on-site and remote investigation of leak locations in products, vacuum systems, pressure equipment and process installations;
- helium mass-spectrometer, pressure-decay, vacuum-rise, chamber, probe and related leak-test methods;
- vacuum-system review, design support, pump-down analysis, pressure measurement, diagnostics and commissioning;
- selection, integration, maintenance, repair and modernisation of vacuum pumps, leak detectors and complete systems;
- test planning, fixtures, automation, validation, documentation and application-specific training.

Project qualification

Every enquiry begins with a review of the test object, operating conditions, target sensitivity, acceptance criteria, applicable documents, destination country and project site, and reporting requirements. We agree the exact method, equipment, responsibilities and delivery model only after that review.

Personnel qualifications, laboratory authorisations, instrument calibration or verification status, applicable standard editions and report wording are confirmed for the specific contract and jurisdiction. Archive pages on this website do not by themselves constitute a current certificate, quotation or compliance statement.

[Discuss a worldwide project](#)

WORLDWIDE PROJECT CONTACT

Send the test object or system, operating conditions, target sensitivity or pressure range, applicable standard, destination country, quantity and schedule. LeakLab will review the project scope.

mail@leaklab.org

Regarding: About LeakLab

Specifications, standards, verification scope, availability and commercial terms must be confirmed for the exact configuration and destination jurisdiction before order or project acceptance.