

INTERNATIONAL PROJECT INFORMATION

Worldwide Leak Testing and Vacuum Engineering

Contact LeakLab by email for worldwide leak investigation, leak-test implementation, vacuum-system engineering, commissioning and service.

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Technical and Project Information

Worldwide Project Support

Worldwide Leak Testing & Vacuum Engineering

LeakLab is an international engineering team supporting industrial and research projects at customer and partner sites worldwide. We investigate leak locations, develop and implement leak-testing processes, integrate vacuum equipment, and commission and service vacuum pumps and systems.

How We Support Your Project

We define the method and project scope around your equipment, operating conditions, acceptance criteria and destination jurisdiction.

Leak Investigation

We locate and assess leaks in products, vacuum systems, pressure equipment and process installations.

Leak-Test Implementation

We select methods, develop procedures and fixtures, integrate instrumentation and automation, validate processes and train operators.

We review, design, integrate and commission pumping, measurement, valve and control subsystems.

Service & Modernisation

We diagnose, maintain, repair and upgrade vacuum pumps, leak detectors and complete systems.

Send Your Technical Brief

Tell us about the test object or system, operating conditions, target sensitivity or pressure range, applicable standard, destination country and project site, quantity and schedule.

Email is our single public contact channel. We coordinate time zones, site access and project arrangements after reviewing your request.

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: Worldwide Leak Testing and Vacuum Engineering

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