

INTERNATIONAL PROJECT INFORMATION

General Machinist for Test Fixtures

General Machinist for Test Fixtures. Tests by mass spectrometric flow detector and manometric method • Adjustment of the leak testing process for...

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Technical and Project Information

The machinist produces and modifies vacuum and leak-test fixtures, adapters, flanges and tooling from controlled drawings, with attention to sealing surfaces, dimensional accuracy and cleanliness.

Expected background

- Manual lathe and general workshop experience
- Ability to read engineering drawings and inspect dimensions
- Understanding of stainless steel, aluminum and seal-compatible finishes
- Careful protection of vacuum sealing surfaces and threads

Machine inventory, tolerances, materials, location, work schedule, compensation and vacancy status must be confirmed.

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: General Machinist for Test Fixtures

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