



**Tuesday,
Oct 27, 2026**

at 14:30 CET (UTC+1) |
USA: 09:30 EDT (UTC-4)

From vacuum technology to space simulation systems

Join our online seminar

Vacuum technology plays a critical role in space simulation and testing. In this online seminar, Leybold experts share insights into space testing requirements, key challenges, and how complete vacuum solutions support reliable space missions.

What you will learn

- How space conditions are recreated on Earth.
- Why thermal vacuum and propulsion testing are critical for mission success.
- Which technologies are used to test satellites, components, materials, and thrusters.
- How to define the right test environment for a particular space application.
- What it takes to engineer a complete space simulation facility from concept to operation.
- How Leybold combines vacuum technology, thermal control, automation, and system integration into turnkey solutions for the space industry.

Agenda

- Space simulation requirements
- Vacuum technologies for space testing
- From components to complete systems
- Global support and future outlook
- Live Q&A session



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Duration: 45 minutes

Language: English

REGISTER:



Keep in touch with us for further details.

Leybold Vacuum France
3 Avenue du Canada
Parc du technopolis - bât Beta
91940 Les Ulis – France
T: +33 01 69 82 48 16
sales.or@leybold.com
www.leybold.com