



Exhibition Information

28th INTERPHEX Week Tokyo

Dear Sir or Madam,

We hope this message finds you well and that your company continues to prosper. FUKUDA will be exhibiting at the “28th INTERPHEX Week Tokyo.” At the exhibition, we will be showcasing 100% inspection equipment compliant with Container Closure Integrity Testing (CCIT) standards, as well as sampling inspection machines. We sincerely invite you to visit our booth at this opportunity and would greatly appreciate your attendance despite your busy schedule.

Yours sincerely,

[Dates] May 20 (Wed) - 22 (Fri), 2026 10:00-17:00 (JST)
[Venue] Makuhari Messe, Japan 8 Hall Booth No. 41 - 36

■Products to be exhibited.

Packaging Container Total Pin-hole Test System MSQ-2003 series

This is a 100% inspection system designed to check the integrity of packages, such as pillow packs. It detects packaging defects such as pinholes and delamination.

- In-line system with a throughput of 60 units/min, capable of detecting pinholes as small as $\phi 50\ \mu\text{m}$
- Enables quantitative and reproducible measurements
- Applicable to pillow packaging and similar containers



Air Leak Test System For Packaging Containers MSP series

This is a benchtop integrity testing (CCIT) device designed to detect packaging defects in pharmaceutical packaging. By inspecting the integrity of the packaging, the quality of the product itself can be maintained, eliminating waste caused by disposal due to water damage.

- Compliant with GMP, data integrity (DI), and validation requirements.
- Verification of barrier properties (e.g., oxygen, water vapor).
- Establishment of the Maximum Allowable Leakage Limit (MALL).
- Quantitative and reproducible measurement results.
- Capable of detecting fluid leaks



■Visitor Information

You must “pre-register” on the exhibition's official website before visiting. Please complete your registration using the QR code below.



Pre-registration site

(Reference Video)



Registration Process
(Flow for Issuing Attendee Badges)