

Glove Integrity Testing System

FROM **CONTAINMENT SPECIALIST** POWDER SYSTEMS LTD.

PSL offers tailored solutions to test and validate the glove integrity of high containment isolators and gloveboxes.

The new PSL Glove Integrity Testing System provides a quick, safe and easy method to test fitted glovebox and isolator gloves.

The testing devices are provided in a range from manual to fully automated measurement with WiFi remote control and RFID built-in technology. They are customizable in size and shape, tailored to any glove material and detection requirements. Holes smaller than 100µm can be detected while maintaining short measurement times.

- Superior hole detection
- Fast glove integrity verification
- Easy to use and 100% mobile
- cGMP compliant testing
- Instantly ready for measurement
- Status-related information
- Reliable in-situ testing



WiFi RFID Glove Tester: The device is fitted directly to the glove port which inflates automatically and seals the glove port, transmitting the data in real time to your computer. The Glove Integrity Test Software collects all data into a Test Report which can be printed for documentation as a PDF file.

For more information about our Glove Integrity Testing System and to request a **live demonstration**, please contact PSL direct.

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Go to: www.powdersystems.com



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