The IPMS measures particle concentration in real-time, monitoring the cleanliness level 24/7. Its display clearly indicates whether or not the cleanliness level complies with ISO-5 and alerts the user when the workspace has been contaminated or needs to be serviced.

The IPMS smart algorithm processes data provided by an advanced built-in sensor and displays a reliable outcome. IPMS provides critical real-time information on the air quality within the workspace, prevents cross-contamination, and ensures constant, full standard compliance.

The IPMS is an unprecedented solution that can transform the future of biological processes in the industry.









GREEN LIGHT

Level of cleanliness is equal or better than the IOS-5 requirement within the workspace

RED LIGHT

Level of cleanliness is lower than the IOS-5 requirement within the workspace