

SZUTEST

OCCUPATIONAL HYGIENE MEASUREMENTS

It is your choice to have a safe and healthy workplace!



Occupational hygiene measurements are important to control the environmental conditions in your workplace. Unmeasured data can cause occupational diseases.

90% of human life passes in enclosed areas. Our laboratory has an inclusive measurement and analysis capacity to identify the conditions of our work environment where we spend an important part of our daily lives. The employers are responsible for having measurements, tests, analysis and evaluations carried out on personal exposure to physical, chemical and biological factors in the workplace, to protect their employees from possible dangers or detrimental effects arising from these conditions and to provide a safe work environment. Occupational hygiene measurements, tests and analysis must be performed in compliance with occupational health and safety regulations.



WORKPLACE MEASUREMENTS



PERSONAL EXPOSURE MEASUREMENTS (EMPLOYEE HEALTH MEASUREMENTS)

- Indoor Dust (Particle) Measurement (Pm1, Pm2.5, Pm5, Pm10)
- Total Breathable Dust Measurement
- Noise Measurement
- Vibration Measurement
- Chemical Substance Measurement
- Lighting Measurement
- Thermal Comfort Measurement
- VOC Measurements

- Occupational Hygiene Measurements
- Noise Exposure Measurement
- Vibration Exposure Measurement
- Gas Exposure Measurement
- Dust Exposure Measurement
- VOC (Chemicals) Exposure Measurement