VALIDATION SERVICES



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Validation Services

Validation

/valr'der[(ə)n/
noun
the action of making something officially
or legally acceptable or approved

Link Lab validation Services can accommodate your needs with accurate and reliable measurements of your laboratory and process equipment.

Our experienced engineers, along with calibrated equipment and guidelines according to global standards, will sample your laboratory thoroughly and provide you with accurate reporting, reflecting the technical competence and excellence of your equipment.

This will minimize the risk of granting a faulty product, service or material and frame quality expectations. In addition re-testing cost is minimized protecting the reputation of the brand, enhancing the producer's confidence and give an added value by third party validation assessment as independent evidence.

Accredited Laboratories penetrate overseas markets more easily and are accepted widely because of international recognition of validation. Re-testing in the importing countries is no longer necessary.

Link Lab Validation Lab provides services

- Validations according to ISO 17025
- Cleanroom & LAF validations according to ISO 14644
- Compressed Gasses validations according to ISO 8573
- Particle Counters validations according to ISO 21501-4
- IQ/ OQ analytical & production equipment
- Temperature Mapping of Warehouses & Logistics
- Thermal behavior of Packaging materials
- Consulting in laboratories for validations and accredited Validations for measurements of
- Temperature
- Humidity
- Mass
- Volume
- Pressure
- Frequency
- pH
- UV-Vis

Our cost/quality ratio is one of the most competitive in the global market. Find out by contacting us at validation@linklab.gr

Link Lab / Enabling Excellence

^{*} Find more on the specific Link Lab brochure on each category