Gilson Original Certificate of Conformity

Gilson SAS, as an ISO 9001 registered company, hereby certifies that the enclosed pipette has been inspected and validated according to the Gilson Quality Assurance System.

Send back to your Gilson distributor.

Gilson Quality Statement

Although the long-term reliability of your pipette depends on its original design and the quality of the production process, a final gravimetric test assures that your pipette will perform within its specifications.

Accuracy of each instrument is individually checked by a series of gravimetric weighings and performance validated prior to shipment. The PASS status indicates that this pipette performs within Gilson's specifications and consequently its performance is within the maximum permissible errors allowed by ISO 8655-2.

Specifications rely on the quality and consistency for the whole pipetting system; they are guaranteed with Gilson manufactured tips. Satisfactory performance also requires that the user be acquainted with the instructions detailed in the User's Guide.

Gilson Declaration of Conformity to the ISO 8655 Standard

Gilson declares that manufactured pipettes are inspected by technicians authorized by Gilson under strictly defined and monitored conditions, according to the ISO 8655-6 standard by type testing:

- Basis of adjustment (Ex),
- Reference temperature (20 °C), relative air humidity (50 %), and barometric pressure (101 kPa),
- Use of distilled water grade 3 (ISO 3696) at room temperature,
- Ten measurements at each test volume (nominal, 50 % nominal, and minimum or 10 % nominal),
- Balances are regularly serviced and checked with weights traceable to a national standard.

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