



Verity®

THE PERFECT SYSTEM
TO FIT YOUR RESEARCH

PURIFICATION SYSTEMS

Purification System Designed for your Application

VERITY systems offer a wide array of components to meet all of your purification needs.

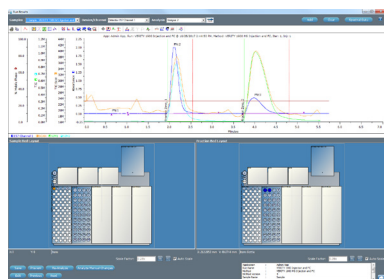
VERITY Systems Offer:

- Classic HPLC to flash to CPC, for small to large molecules
- Milligram to kilogram purifications
- Batch to continuous injection techniques
- UV/Vis, ELSD and MS detection options



VERITY® HPLC Purification System with Isocratic Pump and UV/Vis Detector

Get the Accuracy and Precision You Need for Trusted Results



TRILUTION® LC Control Software

- **Ease of use** — Systems controlled by intuitive software allowing you to focus on the science
- **Flexibility** — Numerous choices and options let you adapt quickly to your changing research
- **Built-to-last** — Durability backed by Gilson's long history in chromatography



VERITY® PLC Purification System with Centrifugal Partition Chromatography (CPC) Column and MS Detector

Popular VERITY Configurations

- **VERITY PLC Purification Systems** — Easily switch from preparative to flash chromatography with a simple column change
- **VERITY PLC Systems with CPC Column** — Ideal for natural product purification, PLC with CPC offers improved yield and zero sample loss at less cost
- **VERITY PLC-MS Systems** — Reduce the number of fractions collected and analyzed for additional time and money savings
- **VERITY Oligo Purification System** — Isolate, analyze, and desalt reagent-grade oligonucleotides in one continuous run
- **VERITY GPC Clean-up System** — Improve LC and GC column life and decrease downtime with manual or automated post-extraction clean-up



ISO 17025 & GILSON PIPETTES

Gilson Pipette with a Calibration Certificate Issued by ISO 17025 Accredited Lab

Around the world, the accreditation of pipette testing and calibration laboratories is based on the ISO 17025 international standard. ISO 17025 accreditation enables test data to be internationally validated and accepted.

This system of international mutual recognition allows test data to be equivalent throughout the world because they are linked to the same metrological chain of international standard weight.

Hence, the measure of the uncertainties derived from equipment, technicians, pipettes and tips which indicates the error range attributable to the measured quantities allows the accredited laboratory to attest to the pipette's reliability and ensures that it is within acceptable limits after calibration.

- Gilson ISO 17025-accredited laboratory in France provides the undisputable guarantee and confidence that our Quality System and Standard Operating Procedures have been thoroughly evaluated and approved by a legitimate third party.
- Gilson offers accredited calibration for new and serviced pipettes in full compliance with the ISO 17025 & ISO 8655 requirements.
- A certificate of calibration, approved by the French organization of accreditation (COFRAC), is delivered with each pipette. The certificate is recognized by international organizations of accreditation.
- In an on-going effort to address the growing demands for enhanced traceability and affordable ISO 17025 solutions, Gilson has been granted accreditation by the COFRAC for a special Gilson 3 volumes x 4 measurements method in addition to being accredited for the standardized ISO 8655 3 volumes x 10 measurements method. This enables us to offer ISO 17025 calibration at an attractive price.
- The standardized ISO 8655 method (3 volumes x 10 measurements).
- The special Gilson method (3 volumes x 4 measurements).

The calibration certificate with the uncertainty measurement is approved by the French Organization of Accreditation (COFRAC). This certificate includes the uncertainty budget defining the uncertainties for the involved measurements.

New Pipettes with a Calibration Certificate Issued by the Gilson ISO 17025 Accredited Lab

To order a new pipette with a calibration certificate, add a **C** at the end of the reference for a 3 x 10 measurements method (standard ISO 8655), or a **CG** for a 3 x 4 measurements (Gilson method, available in French service centre recognised by accreditation organization).

Example:

- You need a **P100** delivered with a 3 x 10 measurements: Order the following reference: **F123615C**
- You need a **P2N** delivered with a 3 x 4 measurements: Order the following reference: **F144561CG**

All mechanical, repetitive and motorized pipettes can be delivered with calibration certificate.

Please contact your nearest distributor for calibration certificate request form.



Serviced Pipettes with a Calibration Certificate Issued by ISO 17025 Accredited Lab

Some Gilson service centers in the world are accredited (ISO 17025) for pipette calibration when using the gravimetric method (ISO 8655).

If your nearest service center is accredited, you can ask for a certificate of calibration including information about the conformity of your pipette. This certificate is recognized throughout the world and linked to the International System of Units.

If your local Gilson service center is not yet accredited, Gilson's Accredited Laboratory of Calibration, based in France, can provide you the following service offers:

ISO 8655 3 X 10 MEASUREMENTS METHOD (NO TIP CHANGE)	
Part Number	Description
PCI 001	Fixed volume Pipettes
PCI 002	Adjustable volume Pipettes
PCI 003	8 channel Pipettes
PCI 004	12 channel Pipettes

GILSON 3 X 4 MEASUREMENTS METHOD (NO TIP CHANGE)	
Part Number	Description
PGCI 001	Fixed volume Pipettes
PGCI 002	Adjustable volume Pipettes
PGCI 003	8 channel Pipettes
PGCI 004	12 channel Pipettes