

Your specialist in refurbished equipment



Product Range

Categories

GC, GC/MS, GC/MSMS, HPLC/UHPLC, IC, LC/MS, LC/MSMS, AAS, ICP-OES, MP-AES, FTIR, UV-VISIBLE.

Brands

AGILENT
VARIAN
WATERS
SHIMADZU
PERKIN ELMER
THERMO
SCIEX

Worldwide

We have partners and distributors in more than 50 countries throughout the world covering all continents. We mainly work with local distributors who have extensive market knowledge and their own qualified technicians in order to guarantee a serious after-sales service.

Fameco regularly arranges technical training sessions in Strasbourg for distributors and endusers.



Refurbishment & Process

Selection

Our purchasing team collaborates with industries and laboratories worldwide to find suitable systems.

Collection

Our supplier management controls ensure us that we only collaborate with crating companies and freight forwarders that provide quality services.

Inspection

All products are submitted to incoming quality control to identify potentially nonconforming parts. Each equipment keeps its unique identification number ensuring traceability throughout the entire flow.

Quality assessment

Our team of qualified technicians conducts a quality assessment of all products to single out any products that do not meet the required quality standard.

Refurbishment

Our ISO compliant refurbishment program gives our customers the opportunity to purchase quality equipment complying with current safety standards at affordable prices.

Each instrument is submitted to comprehensive electro-mechanical and operational performance validation and comes with **warranty.**

How does Fameco take part in circular economy?

For over 24 years, Fameco has been refurbishing used instruments to give them a second life and acts daily for the preservation of our environment.

Reusing equipment

- + Reduces electronic waste
- + Lowers impact of overproduction

- + Gives access to high-quality equipment for everyone
- + Optimizes budget control

About us



REDUCE, REUSE AND RECYCLE

Fameco Analytical Instruments aims to minimize our impact on the environment through sustainable consumption and production.

Our ISO 9001 compliant refurbishment program gives preowned analytical equipment a second life, improves access to affordable and quality analytical instruments and actively reduces the global carbon footprint through the resources needed for manufacturing new products.







