

Cyclic Multipass Filter Testing

IFTs is the European Centre for filter testing. We have the means and expertise to measure all characteristics of all types of liquid filters.

NEW SERVICE TO MODERN INDUSTRY

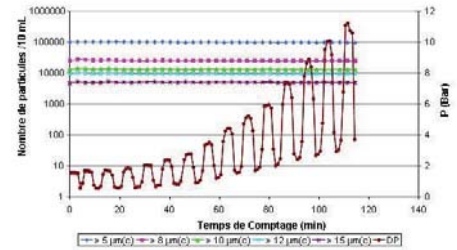
- ◆ Ensures closer simulation of actual filter service conditions
- ◆ Enable accurate filter comparison
- ◆ Ensure independent evaluation
- ◆ Ensure traceability of operating conditions

RIGOROUS VALIDATION

- ◆ Stability of operating parameters
- ◆ Stability of online counts
- ◆ Quick test loop clean-up
- ◆ Accurate calibration and matching of APCs

NEW EQUIPMENT AND PROTOCOL

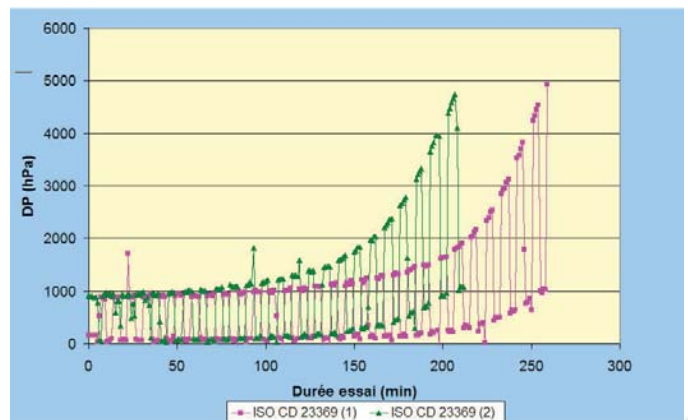
- ◆ Multipass test stand with online particle counting
- ◆ $Q^T = 5$ to 100 L/min ; $\Delta P < 2000$ kPa
- ◆ Flow variation frequency from 0.1 Hz to 1 Hz
- ◆ All other specific conditions
- ◆ Comply with ISO 23 369, SAE ARP 4205 and customer requirements



- ◆ High degree of automation
- ◆ Standard test reports
- ◆ Highest quality testing services
- ◆ Shortest response time
- ◆ Full traceability
- ◆ ISO 17025 accreditation
- ◆ Undisputable results
- ◆ Full transparency



AN EFFICIENT WAY TO DISCRIMINATE ONE FILTER REFERENCE FROM ANOTHER ONE



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