



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Atmus Filtration Technologies- Wuhan Lab, China

101# room D1 building China Electronics Optics Valley Union Digital Industrial Park (OVU),
No. 88 Xingguang Avenue, Caidian District
430100, Wuhan P.R. China

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 19 September 2027

Certificate Number: L2398.01



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Atmus Filtration Technologies – Wuhan Lab, China

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No. 88 Xingguang Avenue, Caidian District
430100, Wuhan P.R. China

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TESTING

ISO/IEC 17025 Accreditation Granted: **10 August 2025**

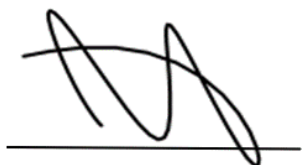
Certificate Number: **L2398.01** Certificate Expiry Date: **19 September 2027**

Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Multipass Hard Particle Removal and Capacity (2 to 12 L/min and 65 to 280 L/min) (600) kPa terminal deltaP (0 to 100) mg/L (0 to 100) % Efficiency from >4 to <30µm (c)	ISO 19438 ISO 4548-12 ISO 16889	Fuel Filters Lube Hydraulic Filters	Multipass Test Stand; Reference Particle Counter
Liquid Dust Holding Capacity (600) kPa (up to 42) L/min	SAE J905	Fuel Filters	

Mechanical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Singlepass Hard Particle Removal (1 to 42) L/min (0 to 5) mg / L (0 to 100) % Efficiency from >4 to <30µm (c)	SAE J1985	Fuel Filters	Singlepass Test Stand; Reference Particle Counter
Fuel Water Separation (2 to 15) L/min (0 to 100) kPa (0 to 100) % Efficiency	SAE J1488	Fuel Water Separators	Fuel Water Separation Test Stand; Tensiometer; Titrator



Jason Stine, Vice President