

Pipette services

Avantor Services voert leveranciersafhankelijke pipetkalibraties uit volgens de strengste ISO-normen. (ISO17025 & ISO8655)

Zo bent u ervan verzekerd dat uw pipetten aan de standaard voldoen.

Avantor Services kan kalibraties uitvoeren op alle merken van pipetten.



	VWR® Care	VWR® Light	VWR® Eco	VWR® Classic	VWR® Classic	VWR® Classic	VWR® Pro	VWR® Compliant
	Preventative maintenance by experts	Economic calibration and adjustment	Preventative maintenance, economic calibration and adjustment	Standard calibration and adjustment	Preventative maintenance, standard calibration and adjustment	AS-FOUND standard calibration, Preventative maintenance, AS-LEFT standard calibration and adjustment	Preventative maintenance, standard calibration and adjustment	AS-FOUND standard calibration, Preventative maintenance, AS-LEFT standard calibration and adjustment
As-found calibration								
Standard calibration (mono channel 2 volumes min., max. with 10 measurements) (multi channels 2 volumes min., max. with 5 measurements)						•		
As found calibration according ISO 8655 (3 volumes with 10 measurements)								•
Checking against ISO 8655 specifications						•		•
Calibration report ISO 17025						•		•
Preventative maintenance								
Disassembling the pipette and check on worn/defective parts	•		•		•	•	•	•
Professional cleaning of internal and external parts	•		•		•	•	•	•
Lubrication of seal, O-rings and piston if applicable	•		•		•	•	•	•
Assembling the pipette	•		•		•	•	•	•
Leak functional testing	•		•		•	•	•	•
As-left calibration								
Quick calibration (2 volumes min., max with 4 measurements)		•	•					
Standard calibration (mono channel 2 volumes min., max. with 10 measurements) (multi channels 2 volumes min., max. with 5 measurements)				•	•	•		
As Left calibration according ISO 8655 (3 volumes with 10 measurements)							•	•
Checking against ISO 8655 specifications		•	•	•	•	•	•	•
Calibration report ISO 17025		•	•	•	•	•	•	•
Adjustment and recalibration when needed		•	•	•	•	•	•	•
Calibration report after adjustment		•	•	•	•	•	•	•

Contact Avantor Services to schedule a maintenance or calibration or for more information about our services:
technical.service.be@avantorsciences.com

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