

MEASUREMENT REPORT

Machine Data

Article number	3 122 505
Base volume	50,0000 ml
Machine type	Lab Glas
Description	Pellet-burettes, 50 ml, lat. needle valve, AS, conf. cert.



Measuring Data

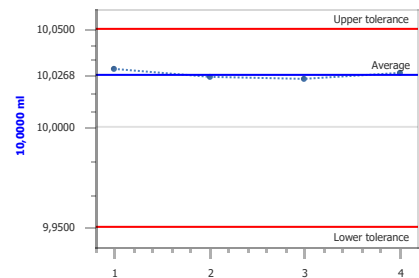
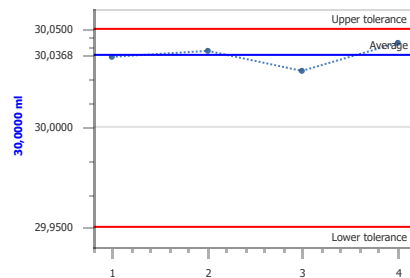
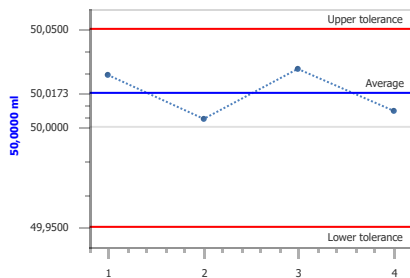
Measuring Number	79465		
Measuring Type	Statistical Measurement		
Batch Size	25	Number of Measurements	4
Operator	7 - Thorsten Gerigk		
Balance	Sartorius - LE244S-0CE	Calibration Number	000
Thermometer	Almeno - W1-1 M0 E00 Luft	Calibration Number	1
Water-Thermometer	Almeno - W1-2 M1 E01 Wasser	Calibration Number	2
Barometer	Almeno - W1-X M3 E03 Druck	Calibration Number	X
Batch	18-26		

Environment Data, Date, Time

	on Measuring Begin	on Measuring End
Date	06.08.2026	06.08.2026
Time	10:47:40	11:48:49
Room Temperature	23,64 °C	23,67 °C
Water Temperature	24,50 °C	24,69 °C
Air Pressure	1002 mbar	1002 mbar

Measuring Result

Volume		50,0000ml	30,0000ml	10,0000ml
Tolerance		0,0500ml	0,0500ml	0,0500ml
Sample	Measuring			
1	1	50,0266	30,0360	10,0298
2	1	50,0045	30,0390	10,0254
3	1	50,0295	30,0290	10,0244
4	1	50,0085	30,0431	10,0274



Average Value	50,0173 ml	30,0368 ml	10,0268 ml
Standard Deviation	0,0126 ml	0,0059 ml	0,0024 ml
Coefficient of Variation	0,0252 %	0,0198 %	0,0239 %
Accuracy	0,0346 %	0,1226 %	0,2675 %
A + K-Factor * CoV	0,0849 %	0,1622 %	0,3154 %
Error Margin	0,0425 ml	0,0486 ml	0,0315 ml

The measurement carried out meets the specifications and is therefore standard compliant!