

A TRANSCAT Company

Level 1 Service **Documentation**

The calibration results published in this certificate were obtained gravimetrically using Grade 3 purified water, equipment manufacturer or validated substitute tips, and ISO8655 compliant test equipment that are traceable to NIST and through NIST to the International System of Units(SI). TTE certifies that the above measuring device meets or exceeds all measurement tolerances, unless otherwise noted. TTE prohibits the reproduction of this document, except in its entirety.

Procedure Referenced: TTEPCS0113.1

Date	25/Feb/2015
Calibration ID:	022520151435- Pipettes
Institution	Pipettes.com A Transcat Company
ID/User	Sample Calibration Certificate
Technician	YY

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Laboratory Conditions		
Temperature (19-24 °C)	21.5	
Relative Humidity (45-75%)	51	
Bar. Pressure (kPa)	100.2	
Water Den. (gm/ml)	0.9968	
Density Correction	1.0032	
Water Conduct. (μS)	1.26	

Calibration Equipment Data			
Test Balance Serial #	1-1119423483		
Test Balance Model	#1-MX5		
Test Balance Readability (mg)	0.01		
Test Balance NIST Cert. Date	24/Oct/2014		
Test Balance NIST Cert Due Date	10/31/2015		

Equipment Tested/Calibrated to Manufacturer's Specifications Parts Replaced Plunger Button **Housnig Screw** Friction Ring Plunger Cap Τ̈́ Battery Model Serial# eLINE e1200 ul /12 X99990X Pipetman P-100 X99991X Pipetman P-100 X99992X Pipetman P-200 X99993X Pipetman P-100 X99994X Pipetman P-100 X99995X Pipetman P-20 X99996X Pipetman P-20 X99997X Pipetman P-20 X99998X Comments V2.23

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