



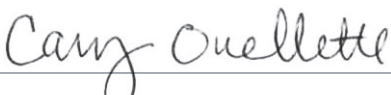
Certificate of Compliance

Documentary standards to which compliance is declared:

The PCS complies with the Dual-Dye Ratiometric Photometric Method described in ISO 8655-7:2022 Piston-operated volumetric apparatus – Part 7: Alternative measurement procedures for the determination of volume and facilitates compliance with the Photometric Reference Measurement Procedure described in ISO 8655-8:2022 Piston-operated volumetric apparatus – Part 8: Photometric reference measurement procedure for the determination of volume.

Manufacturer's Name:	Artel	Description	Part Number
Manufacturer's Address:	25 Bradley Drive Westbrook, Maine 04092 USA	PCS Hardware	PCS-100, PCS-103, PCS-500
Type of Equipment:	Pipette Calibration System	PCS QualAssure Solutions	PCS-200, PCS-211, PCS-221 through PCS-226
Model:	Artel PCS®	PCS Instrument Calibrator Kit	PCS-600 and PCS-605

I, the undersigned, hereby declare that the Artel PCS complies with/facilitates compliance with the requirements of the documentary standards as stated above.

Issued by: 

Date of issue: 1 September, 2022

Cary Ouellette, Director of Quality Assurance