

# United Kingdom Accreditation Service

---

---

## ACCREDITATION CERTIFICATE



**CALIBRATION LABORATORY**  
**No. 4350**

**Cole-Parmer Instrument Company Ltd**  
**trading as Kinesis Pipette Service**

is accredited in accordance with the recognised International Standard ISO/IEC 17025:2005 - General requirements for the competence of testing and calibration laboratories.

This accreditation demonstrates technical competence for a defined scope as detailed in and at the locations specified in the schedule to this certificate, and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF Communiqué dated April 2017).

The schedule to this certificate is an essential accreditation document and from time to time may be revised and reissued by the United Kingdom Accreditation Service. The most recent issue of the schedule of accreditation, which bears the same accreditation number as this certificate, is available from the UKAS website [www.ukas.com](http://www.ukas.com).

This accreditation is subject to continuing conformity with United Kingdom Accreditation Service requirements. The absence of a schedule on the UKAS website indicates that the accreditation is no longer in force.



*Section Head, United Kingdom Accreditation Service*

**Initial Accreditation date**  
**12 January 2009**

**This certificate issued on**  
**11 April 2018**


UKAS is appointed as the sole national accreditation body for the UK by The Accreditation Regulations 2009 (SI No 3155/2009) and operates under a Memorandum of Understanding (MoU) with the Department for Business, Energy & Industrial Strategy (BEIS)

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <b>4350</b> Accredited to <b>ISO/IEC 17025:2005</b>	<b>Cole-Parmer Instrument Company Ltd. trading as Kinesis Pipette Service</b>	
	<b>Issue No:</b> 011	<b>Issue date:</b> 11 January 2019
	<b>9 Orion Court Ambuscade Road Colmworth Business Park St Neots PE19 8YX</b>	<b>Contact: Joao Fonseca Tel: +44 (0)1480 217181 Fax: +44 (0)1480 218191 E-Mail: joao.fonseca@colepalmer.com Website: www.kinesis.co.uk</b>
<b>Calibration performed by the Organisations at the locations specified below</b>		

### Locations covered by the organisation and their relevant activities

#### Laboratory locations:

Location details		Activity	Location code
<b>Address</b> 9 Orion Court Ambuscade Road Colmworth Business Park St Neots PE19 8YX	<b>Local contact</b> As above	Volume	A

#### Site activities performed away from the locations listed above:

Location details		Activity	Location code
Customers' premises  The customers' site or premises must be suitable for the nature of the particular calibrations undertaken and will be the subject of contract review arrangements between the laboratory and the customer.		Volume	Site



4350  
Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

**Cole-Parmer Instrument Company Ltd. trading as Kinesis Pipette Service**

**Issue No: 011 Issue date: 11 January 2019**

Calibration performed by the Organisation at the locations specified

DETAIL OF ACCREDITATION

Measured Quantity Instrument or Gauge	Range	Calibration and Measurement Capability (CMC) Expressed as an Expanded Uncertainty ( $k = 2$ )	Remarks	Location Code
VOLUME of liquids  (See Note 1 and 2)  For water delivered from a POVA	Nominal value  0.1 µL to 2 µL 2 µL to 5 µL 5 µL to 10 µL 10 µL to 20 µL 20 µL to 100 µL 100 µL to 200 µL 200 µL to 500 µL 500 µL to 1 mL 1 mL to 5 mL 5 mL to 10 mL 10 mL to 25 mL 25 mL to 50 mL 50 mL to 100 mL	0.060 µL 0.080 µL 0.10 µL 0.14 µL 0.48 µL 0.65 µL 2.1 µL 0.002 7 mL 0.016 mL 0.032 mL 0.082 mL 0.19 mL 0.38 mL	<b>Note 1.</b> For water delivered from a piston and/or plunger operated volumetric apparatus (POVA) using procedures agreed with UKAS.  Single and multi-channel pipettes  <b>Note 2.</b> Gravimetric method up to 10 readings for each of up to 3 volumes  <b>Note 3.</b> Users requiring conformity should note that ISO 8655, 7.1.2 requires 10 readings	A and Site
END				