

**The Appendix is an integral part of
Certificate of Accreditation No. 502/2015 of 03/07/2015**

Accredited entity according to ČSN EN ISO/IEC 17025:2005:

Mettler-Toledo, s.r.o.

Calibration laboratory for Mettler-Toledo pipettes and volume measuring instruments
Třebohostická 2283/2 Praha 10

The Laboratory is qualified to update standards identifying the calibration procedures.

Field of measured quantity:

Calibration: Nominal calibration temperature: $(20.0 \pm 0.5) ^\circ\text{C}$

Ordinal number	Measured quantity	Measured quantity range	Calibration and Measurement Capability [\pm] ²⁾	Calibration procedure identification
1.	Volume by gravimetric method	(0.5 – 10) μl (>10 – 100) μl (>100 – 1,000) μl (>1000 – 10,000) μl (>10,000 – 20,000) μl (>20,000 – 100,000) μl	0.0036 μl 0.0037 μl 0.0047 μl 0.026 μl 0.084 μl 0.24 μl	SOP MT-CZ 220-03 (ČSN EN ISO 8655-6)

²⁾ Expressed like uncertainty in accordance with the requirements of the document EA 4/02 at $k = 2$

Measured instruments or devices:

(In accordance with the above list of measured quantities and the ranges of measurement the following types of instruments or devices can be measured.)

Ordinal number	Measured instrument/device type
1.	Piston-type pipettes and other piston-type volume measuring instruments

SOP MT-CZ 220-03 internal calibration procedure of the Calibration Laboratory