



INTERNATIONAL STANDARD ISO 8655-2:2002
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Piston-operated volumetric apparatus —
Part 2:
Piston pipettes

TECHNICAL CORRIGENDUM 1

Appareils volumétriques à piston —

Partie 2: Pipettes à piston

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 8655-2:2002 was prepared by Technical Committee ISO/TC 48, *Laboratory equipment*, Subcommittee SC 6, *Laboratory and volumetric ware*.

Page iv, Foreword

Add the following part to the list of parts:

— *Part 7: Non-gravimetric methods for the assessment of equipment performance*

Delete “The following part is under preparation.” and the former title of part 7.

Page 1, Scope

In the note, replace the third sentence with the following:

“Alternative test methods such as photometric and titrimetric methods are given in ISO 8655-7.”

ICS 17.060

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Page 2, 5.2.1

Add the following paragraph at the end of the subclause:

“When a piston pipette is required for use in a country which has adopted a standard reference temperature of 27 °C (the alternative recommended for tropical use), this figure shall be substituted for 20 °C.”

Page 8, 8.1

In list item f), replace “20 °C” with “20 °C” or “27 °C” to give the following:

- f) abbreviation “Ex” and the reference temperature “20 °C” or “27 °C”;

Page 9, A.1

In list item a), replace “(20 °C)” with “(20 °C or 27 °C)” to give the following:

- a) The basis of adjustment (Ex), reference temperature (20 °C or 27 °C), relative air humidity (50 %) and barometric pressure (101 kPa) shall be specified.