
Jc`i a Yff] bY'bUdfUj YZXYi t Y'bUVUh!'&"XY.'6 UfbY'd]dYH'fIGC', *))!&.&\$&# cf
%&\$\$, Ł

Piston-operated volumetric apparatus - Part 2: Piston pipettes (ISO 8655-2:2002/Cor
1:2008)

Volumenmessgeräte mit Hubkolben - Teil 2: Kolbenhubpipetten (ISO 8655-2:2002/Cor
1:2008)

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Appareils volumétriques à piston - Partie 2 : Pipettes à piston (ISO 8655-2:2002/Cor
1:2008)

[SIST EN ISO 8655-2:2002/AC:2009](https://standards.iteh.ai/catalog/standards/sist/92c3dd11-e123-4344-acf7-ae117f528b6c/sist-en-iso-8655-2-2002-ac-2009)

[https://standards.iteh.ai/catalog/standards/sist/92c3dd11-e123-4344-acf7-](https://standards.iteh.ai/catalog/standards/sist/92c3dd11-e123-4344-acf7-ae117f528b6c/sist-en-iso-8655-2-2002-ac-2009)

[ae117f528b6c/sist-en-iso-8655-2-2002-ac-2009](https://standards.iteh.ai/catalog/standards/sist/92c3dd11-e123-4344-acf7-ae117f528b6c/sist-en-iso-8655-2-2002-ac-2009)

Ta slovenski standard je istoveten z: EN ISO 8655-2:2002/AC:2009

ICS:

17.060	Merjenje prostornine, mase, gostote, viskoznosti	Measurement of volume, mass, density, viscosity
71.040.20	Laboratorijska posoda in aparati	Laboratory ware and related apparatus

SIST EN ISO 8655-2:2002/AC:2009 **en,fr,de**

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EUROPEAN STANDARD

EN ISO 8655-2:2002/AC

NORME EUROPÉENNE

February 2009

EUROPÄISCHE NORM

Février 2009

Februar 2009

ICS 17.060

English version
Version Française
Deutsche Fassung

Piston-operated volumetric apparatus - Part 2: Piston pipettes (ISO 8655-2:2002/Cor 1:2008)

Appareils volumétriques à piston - Partie 2 :
Pipettes à piston (ISO 8655-2:2002/Cor
1:2008)

Volumenmessgeräte mit Hubkolben - Teil
2: Kolbenhubpipetten (ISO 8655-
2:2002/Cor 1:2008)

This corrigendum becomes effective on 18 February 2009 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 18 février 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 18. Februar 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

[SIST EN ISO 8655-2:2002/AC:2009](https://standards.iteh.ai/catalog/standards/sist/92c3dd11-e123-4344-acf7-ae117f528b6c/sist-en-iso-8655-2-2002-ac-2009)

<https://standards.iteh.ai/catalog/standards/sist/92c3dd11-e123-4344-acf7-ae117f528b6c/sist-en-iso-8655-2-2002-ac-2009>



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Ref. No.: EN ISO 8655-2:2002/AC:2009 D/E/F

EN ISO 8655-2:2002/AC:2009 (E)

Endorsement notice

The text of ISO 8655-2:2002/Cor.1:2008 has been approved by CEN as a European Corrigendum without any modification.

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SIST EN ISO 8655-2:2002/AC:2009

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INTERNATIONAL STANDARD ISO 8655-2:2002
TECHNICAL CORRIGENDUM 1

Published 2008-12-15

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Piston-operated volumetric apparatus —
Part 2:
Piston pipettes

TECHNICAL CORRIGENDUM 1

Appareils volumétriques à piston —

Partie 2: Pipettes à piston

RECTIFICATIF TECHNIQUE 1

STANDARD PREVIEW
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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

Ref. No. ISO 8655-2:2002/Cor.1:2008(E)

ISO 8655-2:2002/Cor.1:2008(E)

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.

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