



SLOVENSKI STANDARD
kSIST FprEN ISO 1833-5:2010
01-maj-2010

Tekstilije - Kvantitativna kemična analiza - 5. del: Mešanica viskoznih, bakro ali modal in bombažnih vlaken (metoda z uporabo natrijevega cinkata) (ISO 1833-5:2006)

Textiles - Quantitative chemical analysis - Part 5: Mixtures of viscose, cupro or modal and cotton fibres (method using sodium zincate) (ISO 1833-5:2006)

Textilien - Quantitative chemische Analysen - Teil 5: Mischungen aus Viskose-, Cupro- oder Modalfasern und Baumwollfasern (Natriumzinkat-Verfahren) (ISO 1833-5:2006)

Textiles - Analyse chimique quantitative - Partie 5: Mélanges de viscose, cupro ou modal et de fibres de coton (méthode au zincate de sodium) (ISO 1833-5:2006)

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ICS:

59.060.01 Tekstilna vlakna na splošno Textile fibres in general

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English Version

**Textiles - Quantitative chemical analysis - Part 5: Mixtures of
viscose, cupro or modal and cotton fibres (method using sodium
zincate) (ISO 1833-5:2006)**

Textiles - Analyse chimique quantitative - Partie 5:
Mélanges de viscose, cupro ou modal et de fibres de coton
(méthode au zincate de sodium) (ISO 1833-5:2006)

Textilien - Quantitative chemische Analysen - Teil 5:
Mischungen aus Viskose-, Cupro- oder Modalfasern und
Baumwollfasern (Natriumzinkat-Verfahren) (ISO 1833-
5:2006)

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Management Centre: Avenue Marnix 17, B-1000 Brussels

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Foreword

The text of ISO 1833-5:2006 has been prepared by Technical Committee ISO/TC 38 “Textiles” of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 1833-5:2010 by Technical Committee CEN/TC 248 “Textiles and textile products” the secretariat of which is held by BSI.

This document is currently submitted to the Unique Acceptance Procedure.

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The text of ISO 1833-5:2006 has been approved by CEN as a FprEN ISO 1833-5:2010 without any modification.

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Textiles — Quantitative chemical analysis —

Part 5:

Mixtures of viscose, cupro or modal and cotton fibres (method using sodium zincate)

Textiles — Analyse chimique quantitative —

*Partie 5: Mélanges de viscose, cupro ou modal et de fibres de coton
(méthode au zincate de sodium)*



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