

**SLOVENSKI STANDARD
SIST EN ISO 1833-13:2019****01-december-2019****Nadomešča:****SIST EN ISO 1833-13:2013**

Tekstilije - Kvantitativna kemična analiza - 13. del: Mešanica nekaterih klorovlaken in nekaterih drugih vlaken (metoda z uporabo ogljikovega disulfida/acetona) (ISO 1833-13:2019)

Textiles - Quantitative chemical analysis - Part 13: Mixtures of certain chlorofibres with certain other fibres (method using carbon disulfide/acetone) (ISO 1833-13:2019)

Textilien - Quantitative chemische Analysen - Teil 13: Mischungen von bestimmten Chlorfasern mit bestimmten anderen Fasern (Schwefelkohlenstoff-/Aceton-Verfahren) (ISO 1833-13:2019)

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Textiles - Analyse chimique quantitative - Partie 13: Mélanges de certaines chlorofibres avec certaines autres fibres (méthode au sulfure de carbone/acétone) (ISO 1833-13:2019)

Ta slovenski standard je istoveten z: EN ISO 1833-13:2019

ICS:

59.060.20	Umetna vlakna	Man-made fibres
71.040.40	Kemijska analiza	Chemical analysis

SIST EN ISO 1833-13:2019**en,fr,de**

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EUROPEAN STANDARD

EN ISO 1833-13

NORME EUROPÉENNE

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English Version

**Textiles - Quantitative chemical analysis - Part 13:
Mixtures of certain chlorofibres with certain other fibres
(method using carbon disulfide/acetone) (ISO 1833-
13:2019)**

Textiles - Analyse chimique quantitative - Partie 13:
Mélanges de certaines chlorofibres avec certaines
autres fibres (méthode au sulfure de carbone/acétone)
(ISO 1833-13:2019)

Textilien - Quantitative chemische Analysen - Teil 13:
Mischungen von bestimmten Chlorfasern mit
bestimmten anderen Fasern (Schwefelkohlenstoff-
/Aceton-Verfahren) (ISO 1833-13:2019)

This European Standard was approved by CEN on 16 May 2019.

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European foreword

This document (EN ISO 1833-13:2019) has been prepared by Technical Committee ISO/TC 38 "Textiles" in collaboration with Technical Committee CEN/TC 248 "Textiles and textile products" the secretariat of which is held by BSI.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by April 2020, and conflicting national standards shall be withdrawn at the latest by April 2020.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

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**Textiles — Quantitative chemical
analysis —**

Part 13:

**Mixtures of certain chlorofibres with
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carbon disulfide/acetone)**iTeh STANDARD PREVIEW
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fibres (méthode au sulfure de carbone/acétone)*

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