

# SLOVENSKI STANDARD

## SIST EN ISO 2313-2:2021

01-september-2021

Nadomešča:

SIST EN 22313:1999

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**Tekstilije - Določanje izkoristka prepognjenega vzorca tkanine z merjenjem kota predelave - 2. del: Metoda navpično zloženega vzorca (ISO 2313-2:2021)**

Textiles - Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery - Part 2: Method of the vertically folded specimen (ISO 2313-2:2021)

Textilien - Bestimmung des Knittererholungsvermögens eines Prüflings durch Messung des Knittererholungswinkels - Teil 2: Verfahren mit vertikaler Faltenkante des Prüflings (ISO 2313-2:2021)

Textiles - Détermination de l'auto-défroissabilité d'une éprouvette d'étoffe pliée, par mesurage de l'angle rémanent après pliage - Partie 2: Méthode de l'éprouvette pliée verticalement (ISO 2313-2:2021)

**Ta slovenski standard je istoveten z: EN ISO 2313-2:2021**

**ICS:**

59.080.30      Tkanine      Textile fabrics

**SIST EN ISO 2313-2:2021**      en,fr,de

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EUROPEAN STANDARD

EN ISO 2313-2

NORME EUROPÉENNE

EUROPÄISCHE NORM

June 2021

ICS 59.080.30

Supersedes EN 22313:1992

English Version

Textiles - Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery - Part 2: Method of the vertically folded specimen (ISO 2313-2:2021)

Textiles - Détermination de l'auto-défroissabilité d'une éprouvette d'étoffe pliée, par mesurage de l'angle rémanent après pliage - Partie 2: Méthode de l'éprouvette pliée verticalement (ISO 2313-2:2021)

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This European Standard was approved by CEN on 18 May 2021.

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This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

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## European foreword

This document (EN ISO 2313-2:2021) 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 December 2021, and conflicting national standards shall be withdrawn at the latest by December 2021.

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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2313-2First edition  
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**Textiles — Determination of the  
recovery from creasing of a folded  
specimen of fabric by measuring the  
angle of recovery —**

Part 2:

**Method of the vertically folded  
specimen****(standards.iteh.ai)***Textiles — Détermination de l'auto-défroissabilité d'une éprouvette  
d'étoffe pliée, par mesurage de l'angle rémanent après pliage —**Partie 2: Méthode de l'éprouvette pliée verticalement*  
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## ISO 2313-2:2021(E)

## Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the ISO list of patent declarations received (see [www.iso.org/patents](http://www.iso.org/patents)).

Any trade name used in this document is information given for the convenience of users and does not constitute an endorsement.

For an explanation of the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT), see [www.iso.org/iso/foreword.html](http://www.iso.org/iso/foreword.html).

This document was prepared by Technical Committee ISO/TC 38, *Textiles*, Subcommittee SC 24, *Conditioning atmospheres and physical tests for textile fabrics*, in collaboration with the European Committee for Standardization (CEN) Technical Committee CEN/TC 248, *Textiles and textile products*, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

A list of all parts in the ISO 2313 series can be found on the ISO website.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at [www.iso.org/members.html](http://www.iso.org/members.html).

## Introduction

Creases in textile fabrics diminish at varying rates on the removal of the creasing forces. The magnitude of the crease recovery angle is an indication of the ability of a fabric to recover from accidental creasing.

The suitable method can be chosen according to the type or end-use of textile fabrics. The test results obtained by different methods are not comparable.

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