



# SLOVENSKI STANDARD SIST EN ISO 24265:2021

01-januar-2021

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**Obutev - Metode za preskušanje zgornjih delov - Odpornost proti drgnjenju z gumijastim trakom (ISO 24265:2020)**

Footwear - Test methods for uppers - Resistance to rubbing using a rubber strip (ISO 24265:2020)

Schuhe - Prüfverfahren für Oberteile - Prüfung der Reibfestigkeit mit einem Gummikissen (ISO 24265:2020)

Chaussures - Méthodes d'essai pour les tiges - Résistance au frottement à l'aide d'une bande en caoutchouc (ISO 24265:2020)

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**Ta slovenski standard je istoveten z: EN ISO 24265:2020**

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**ICS:**

61.060      Obuvala      Footwear

**SIST EN ISO 24265:2021      en,fr,de**

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EUROPEAN STANDARD

EN ISO 24265

NORME EUROPÉENNE

EUROPÄISCHE NORM

October 2020

ICS 61.060

English Version

## Footwear - Test methods for uppers - Resistance to rubbing using a rubber strip (ISO 24265:2020)

Chaussures - Méthodes d'essai pour les tiges -  
Résistance au frottement à l'aide d'une bande en  
caoutchouc (ISO 24265:2020)

Schuhe - Prüfverfahren für Oberteile - Prüfung der  
Reibfestigkeit mit einem Gummikissen (ISO  
24265:2020)

This European Standard was approved by CEN on 14 September 2020.

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

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## European foreword

This document (EN ISO 24265:2020) has been prepared by Technical Committee ISO/TC 216 "Footwear" in collaboration with Technical Committee CEN/TC 309 "Footwear" the secretariat of which is held by UNE.

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of an identical text or by endorsement, at the latest by April 2021, and conflicting national standards shall be withdrawn at the latest by April 2021.

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INTERNATIONAL  
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ISO  
24265

First edition  
2020-10

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**Footwear — Test methods for uppers  
— Resistance to rubbing using a  
rubber strip**

*Chaussures — Méthodes d'essai pour les tiges — Résistance au  
frottement à l'aide d'une bande en caoutchouc*

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