



**SLOVENSKI STANDARD**  
**SIST EN ISO 20932-1:2020/oprA1:2021**  
**01-marec-2021**

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**Tekstilije - Ugotavljanje elastičnosti tkanin - 1. del: Preskusi traku - Dopolnilo 1  
(ISO 20932-1:2018/DAM 1:2021)**

Textiles - Determination of the elasticity of fabrics - Part 1: Strip tests - Amendment 1  
(ISO 20932-1:2018/DAM 1:2021)

Textilien - Bestimmung der Elastizität von textilen Flächengebilden - Teil 1:  
Streifenprüfungen - Änderung 1 (ISO 20932-1:2018/DAM 1:2021)

Textiles - Détermination de l'élasticité des étoffes - Partie 1: Essais sur bande -  
Amendement 1 (ISO 20932-1:2018/DAM 1:2021)

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**Ta slovenski standard je istoveten z: EN ISO 20932-1:2020/prA1**

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**ICS:**

59.080.01      Tekstilije na splošno      Textiles in general

**SIST EN ISO 20932-1:2020/oprA1:2021      en,fr,de**

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# DRAFT AMENDMENT

## ISO 20932-1:2018/DAM 1

ISO/TC 38/SC 24

Secretariat: AFNOR

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## Textiles — Determination of the elasticity of fabrics —

### Part 1: Strip tests

### AMENDMENT 1

*Textiles — Détermination de l'élasticité des étoffes —**Partie 1: Essais sur bande**AMENDEMENT 1*

ICS: 59.080.30

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This document was prepared by Technical Committee ISO/TC 38, *Textiles*, Subcommittee SC 24, *Conditioning atmospheres and physical tests for textile fabrics*.

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# Textiles — Determination of the elasticity of fabrics —

## Part 1: Strip tests

### AMENDMENT 1

#### 1 Modification to 3.19.

Replace

“complement of *permanent deformation* (3.18) to 100 %

Note 1 to entry Recovered elongation is expressed as a percentage.”

with

“ratio of recovered extension of the test specimen after cycling (to a specified force or specified extension) to its initial length

Note 1 to entry The recovered elongation is the complement of the *permanent deformation* (3.18) to the *elongation* (3.11).”

Note 2 to entry Recovered elongation is expressed as a percentage.”

#### 2 Modification to Clause 11, a).

Replace

“a) Elongation,  $S$ , expressed as a percentage, as shown in Formula (1):

$$S = \frac{E}{L} \times 100 \quad (1)$$

where

$E$  is the extension (mm) at maximum force on the fifth cycle;

$L$  is the initial length (mm).”

with

“a) Elongation,  $S_{\%}$ , expressed as a percentage, as shown in Formula (1):

$$S_{\%} = 100 \times \frac{E}{P} \quad (1)$$

where

$E$  is the extension (mm) at maximum force on the fifth cycle;

$P$  is the initial distance (mm) between applied reference marks; or, in case a pretension is used, the initial length.”