
Tekstilije - Ugotavljanje fizioloških lastnosti - Merjenje toplotne in parne upornosti pri ustaljenih pogojih (preskus z vročo ploščo, zaščiteno pred izgubo) (ISO 11092:2026)

Textiles - Physiological effects - Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test) (ISO 11092:2026)

Textilien - Physiologische Wirkungen - Messung des Wärme- und Wasserdampfdurchgangswiderstands unter stationären Bedingungen (sweating guarded-hotplate test) (ISO 11092:2026)

Textiles - Effets physiologiques - Mesurage de la résistance thermique et de la résistance à la vapeur d'eau en régime stationnaire (essai de la plaque chaude gardée transpirante) (ISO 11092:2026)

Ta slovenski standard je istoveten z: EN ISO 11092:2026

ICS:

59.080.01 Tekstilije na splošno Textiles in general

SIST EN ISO 11092:2026

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EUROPEAN STANDARD
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EN ISO 11092

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ICS 59.080.01

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English Version

**Textiles - Physiological effects - Measurement of thermal
and water-vapour resistance under steady-state
conditions (sweating guarded-hotplate test) (ISO
11092:2026)**

Textiles - Effets physiologiques - Mesurage de la
résistance thermique et de la résistance à la vapeur
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gardée transpirante) (ISO 11092:2026)

Textilien - Physiologische Wirkungen - Messung des
Wärme- und Wasserdampfdurchgangswiderstands
unter stationären Bedingungen (Sweating Guarded-
Hotplate Prüfung) (ISO 11092:2026)

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European foreword

This document (EN ISO 11092:2026) 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of an identical text or by endorsement, at the latest by December 2026, and conflicting national standards shall be withdrawn at the latest by December 2026.

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**International
Standard**

ISO 11092

**Textiles — Physiological effects
— Measurement of thermal and
water-vapour resistance under
steady-state conditions (sweating
guarded-hotplate test)**

*Textiles — Effets physiologiques — Mesurage de la résistance
thermique et de la résistance à la vapeur d'eau en régime
stationnaire (essai de la plaque chaude gardée transpirante)*

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