



SLOVENSKI STANDARD

oSIST prEN ISO 20999:2025

01-september-2025

Tekstilije - Določanje skupne vsebnosti halogenov v tekstilnih izdelkih - Metoda z uporabo zgorevanja in ionske kromatografije (C-IC) (ISO/DIS 20999:2025)

Textiles - Determination of total halogens from textile products - Method using combustion and ion chromatography (C-IC) (ISO/DIS 20999:2025)

Textilien - Bestimmung der Gesamthalogene aus textilen Erzeugnissen - Verfahren mittels Verbrennungs-Ionenchromatographie (C-IC) (ISO/DIS 20999:2025)

Textiles - Détermination des halogènes totaux présents dans les produits textiles - Méthode par combustion et chromatographie ionique (C-CI) (ISO/DIS 20999:2025)

Ta slovenski standard je istoveten z: prEN ISO 20999

[oSIST prEN ISO 20999:2025](https://standards.relativ/catalog/standards/sist/6188a544-d362-4334-99ac-d4459d63484c/osist-pr-en-iso-20999-2025)

<https://standards.relativ/catalog/standards/sist/6188a544-d362-4334-99ac-d4459d63484c/osist-pr-en-iso-20999-2025>

ICS:

59.080.01	Tekstilije na splošno	Textiles in general
-----------	-----------------------	---------------------

oSIST prEN ISO 20999:2025

en,fr,de



DRAFT International Standard

ISO/DIS 20999

Textiles — Determination of total halogens from textile products — Method using combustion and ion chromatography (C-IC)

*Textiles — Détermination des halogènes totaux présents dans les
produits textiles — Méthode par combustion et chromatographie
ionique (C-CI)*

ICS: 59.080.01

ISO/TC 38

Secretariat: JISC

Voting begins on:
2025-07-09

Voting terminates on:
2025-10-01

<https://standards.iteh.ai/catalog/standards/sist/61d8a544-d362-4334-99ac-d4459d65484e/osist-pren-iso-20999-2025>

This document is circulated as received from the committee secretariat.

ISO/CEN PARALLEL PROCESSING

Reference number
ISO/DIS 20999:2025(en)

THIS DOCUMENT IS A DRAFT CIRCULATED FOR COMMENTS AND APPROVAL. IT IS THEREFORE SUBJECT TO CHANGE AND MAY NOT BE REFERRED TO AS AN INTERNATIONAL STANDARD UNTIL PUBLISHED AS SUCH.

IN ADDITION TO THEIR EVALUATION AS BEING ACCEPTABLE FOR INDUSTRIAL, TECHNOLOGICAL, COMMERCIAL AND USER PURPOSES, DRAFT INTERNATIONAL STANDARDS MAY ON OCCASION HAVE TO BE CONSIDERED IN THE LIGHT OF THEIR POTENTIAL TO BECOME STANDARDS TO WHICH REFERENCE MAY BE MADE IN NATIONAL REGULATIONS.

RECIPIENTS OF THIS DRAFT ARE INVITED TO SUBMIT, WITH THEIR COMMENTS, NOTIFICATION OF ANY RELEVANT PATENT RIGHTS OF WHICH THEY ARE AWARE AND TO PROVIDE SUPPORTING DOCUMENTATION.

© ISO 2025