
Tissue higienski papir in proizvodi iz tissue papirja - 8. del: Čas vpivanja vode in sposobnost vpivanja vode, preskusna metoda s potopitvijo košarice (ISO/DIS 12625-8:2026)

Tissue paper and tissue products - Part 8: Water-absorption time and water-absorption capacity, basket-immersion test method (ISO/DIS 12625-8:2026)

Tissue-Papier und Tissue-Produkte - Teil 8: Zeit für die Wasseraufnahme und Wasseraufnahmekapazität, Korbeintauch-Prüfverfahren (ISO/DIS 12625-8:2026)

Papier tissue et produits tissues - Partie 8: Temps d'absorption d'eau et capacité d'absorption d'eau, méthode d'essai d'immersion au panier (ISO/DIS 12625-8:2026)

Ta slovenski standard je istoveten z: prEN ISO 12625-8

ICS:

85.080.20 Tissue papir Tissue paper

oSIST prEN ISO 12625-8:2026 **en,fr,de**

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DRAFT International Standard

ISO/DIS 12625-8

Tissue paper and tissue products — Part 8: Water-absorption time and water- absorption capacity, basket- immersion test method

Papier tissue et produits tissues —

*Partie 8: Temps d'absorption d'eau et capacité d'absorption
d'eau, méthode d'essai d'immersion au panier*

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ISO/DIS 12625-8:2026(en)

Foreword

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This document was prepared by Technical Committee ISO/TC 6, *Paper, board and pulps*, Subcommittee SC 2, *Test methods and quality specifications for paper and board*.

This third edition cancels and replaces the second edition (ISO 12625-8:2010) which has been technically revised.

The main changes are as follows:

- Addition of automated testing method options, besides the manual testing approach;
- Rearrangements of different parts in [7.1](#);
- Addition of instruments in [7.2](#) and [Annex A](#);
- Addition of [8.2](#) and addition of 8.2.5;
- Editing of the text.

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ISO/DIS 12625-8:2026(en)**Introduction**

This part of ISO 12625 describes a principle for the determination of water-absorption properties of tissue paper and tissue products, a principle in which sheets of the sample are inserted in a cylindrical basket, which is immersed in water. The results are expressed as

- water-absorption time, and
- water-absorption capacity.

In European and international trade, both water-absorption time and water-absorption capacity represent important parameters in the field of comparison of tissue products.

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