



SLOVENSKI STANDARD

SIST EN ISO 5530-1:2026

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Nadomešča:

SIST EN ISO 5530-1:2025

Pšenična moka - Fizikalne lastnosti testa - 1. del: Določanje vpijanja vode in reoloških lastnosti z uporabo farinografa (ISO 5530-1:2026)

Wheat flour - Physical characteristics of doughs - Part 1: Determination of water absorption and rheological properties using a farinograph (ISO 5530-1:2026)

Weizenmehl - Physikalische Eigenschaften von Teigen - Teil 1: Bestimmung der Wasserabsorption und der rheologischen Eigenschaften mittels Farinograph (ISO 5530-1:2026)

Farines de blé tendre - Caractéristiques physiques des pâtes - Partie 1: Détermination de l'absorption d'eau et des caractéristiques rhéologiques au moyen du farinographe (ISO 5530-1:2026)

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Ta slovenski standard je istoveten z: EN ISO 5530-1:2026

ICS:

67.060

Žita, stročnice in proizvodi iz njih

Cereals, pulses and derived products

SIST EN ISO 5530-1:2026

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 5530-1

January 2026

ICS 67.060

Supersedes EN ISO 5530-1:2025

English Version

Wheat flour - Physical characteristics of doughs - Part 1:
Determination of water absorption and rheological
properties using a farinograph (ISO 5530-1:2026)

Farines de blé tendre - Caractéristiques physiques des
pâtes - Partie 1: Détermination de l'absorption d'eau et
des caractéristiques rhéologiques au moyen du
farinographe (ISO 5530-1:2026)

Weizenmehl - Physikalische Eigenschaften von Teigen -
Teil 1: Bestimmung der Wasserabsorption und der
rheologischen Eigenschaften mittels Farinograph (ISO
5530-1:2026)

This European Standard was approved by CEN on 2 January 2026.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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European foreword

This document (EN ISO 5530-1:2026) has been prepared by Technical Committee ISO/TC 34 "Food products" in collaboration with Technical Committee CEN/TC 338 "Cereal and cereal products" the secretariat of which is held by AFNOR.

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of an identical text or by endorsement, at the latest by July 2026, and conflicting national standards shall be withdrawn at the latest by July 2026.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

This document supersedes EN ISO 5530-1:2025.

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