



SLOVENSKI STANDARD

oSIST prEN 196-16:2026

01-oktober-2026

Metode preskušanja cementa - 16. del - Odpornost proti sulfatom - Metoda kvadratne prizme

Methods of testing cement - Part 16 - Sulfate resistance - Square prism method

Prüfverfahren für Zement - Teil 16: Sulfatbeständigkeit - Quadratische Prismenmethode

Méthodes d'essais des ciments - Partie 16 : Résistance aux sulfates - Méthode du prisme carré

Ta slovenski standard je istoveten z: prEN 196-16

ICS:

91.100.10 Cement. Mavec. Apno. Malta Cement. Gypsum. Lime.
Mortar

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 196-16

August 2026

ICS 91.100.10

English Version

**Methods of testing cement - Part 16 - Sulfate resistance -
Square prism method**

Méthodes d'essais des ciments - Partie 16 : Résistance
aux sulfates - Méthode du prisme carré

Prüfverfahren für Zement - Teil 16: Sulfatbeständigkeit
- Quadratische Prismenmethode

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European foreword

This document (prEN 196-16: 2026) has been prepared by Technical Committee CEN/TC 51 “Cement and building limes”, the secretariat of which is held by NBN.

This document is currently submitted to the CEN Enquiry.

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