SLOVENSKI STANDARD
oSIST prEN 15384-1:2026

01-junij-2026

Embalaža - Preskusna metoda za ugotavljanje poroznosti notranjih prevlek fleksibilnih aluminijastih tub - 1. del: Preskus z natrijevim kloridom

Packaging - Test method to determine the porosity of the internal coating of flexible aluminium tubes - Part 1: Sodium chloride test

Packmittel - Prüfverfahren zur Bestimmung der Porosität der Innenbeschichtung von Aluminiumtuben - Teil 1: Natriumchlorid-Verfahren

Sample Document

Emballages - Méthode d'essai pour déterminer la porosité du revêtement interne des tubes flexibles en aluminium - Partie 1 : Essai au chlorure de sodium

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Ta slovenski standard je istoveten z: **prEN 15384-1**

ICS:

55.120	Pločevinke. Tube	Cans. Tins. Tubes
77.150.10	Aluminijski izdelki	Aluminium products

oSIST prEN 15384-1:2026 **en,fr,de**

2003-01.Slovenski inštitut za standardizacijo. Razmnoževanje celote ali delov tega standarda ni dovoljeno.

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EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

DRAFT
prEN 15384-1

May 2026

ICS 55.120

Will supersede EN 15384-1:2017

English Version

Packaging - Test method to determine the porosity of the internal coating of flexible aluminium tubes - Part 1: Sodium chloride test

Emballages - Méthode d'essai pour déterminer la porosité du revêtement interne des tubes flexibles en aluminium - Partie 1 : Essai au chlorure de sodium

Packmittel - Prüfverfahren zur Bestimmung der Porosität der Innenbeschichtung von Aluminiumtuben - Teil 1: Natriumchlorid-Verfahren

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 261.

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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European foreword

This document (prEN 15384-1:2026) has been prepared by Technical Committee CEN/TC 261 “Packaging”, the secretariat of which is held by AFNOR.

This document is currently submitted to the CEN Enquiry.

This document will supersede EN 15384-1:2017.

prEN 15384-1:2026 includes the following significant technical changes with respect to EN 15384-1:2017:

— adding normative references

— adding terms and definitions

— adding a requirement for tube diameters smaller than 13,5 mm

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