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| STN | Obaly Ústie hrdla s vnútorným priemerom 18,5 mm na korkové zátky a záklopky na preukázanie neporušenosti | STN EN 12726 77 1012 |
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Packaging - Cork mouth finish with a bore diameter of 18,5 mm for corks and tamper evident capsules

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 02/19

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EUROPEAN STANDARD

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English Version

Packaging - Cork mouth finish with a bore diameter of 18,5 mm for corks and tamper evident capsules

Emballage - Bague plate ayant un diamètre d'entrée de 18,5 mm pour bouchage liège et capsule témoin d'effraction

Packmittel - Bandmundstück mit einem Eingangsdurchmesser von 18,5 mm für Naturkorken und Kapseln als Originalitätssicherung

This European Standard was approved by CEN on 27 May 2018.

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European foreword

This document (EN 12726:2018) has been prepared by Technical Committee CEN/TC 261 “Packaging”, 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of an identical text or by endorsement, at the latest by April 2019, and conflicting national standards shall be withdrawn at the latest by April 2019.

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Introduction

This document is based on Cetie (International Technical Center for Bottling and related Packaging) data sheet GME 50.1 (1992).

Efficient packaging is of great importance for the distribution and the protection of goods. Insufficient or inappropriate packaging can lead to damage or wastage of the contents of the pack.

1 Scope

This European Standard specifies the dimensions of a cork mouth finish for corks and capsules for glass bottles, for wine that has a carbonation pressure not exceeding 1,2 g CO₂/l, for use with natural corks.

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

EN 22768-1, *General tolerances — Part 1: Tolerances for linear and angular dimensions without individual tolerance indications (ISO 2768-1:1989)*

ISO 3863, *Cylindrical cork stoppers — Dimensional characteristics, sampling, packaging and marking*

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