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Granulated cork, broken cork and crushed cork — Sampling for the determination of moisture content

Granulés de liège, liège concassé et liège trituré — Échantillonnage pour la determination de la teneur en humidité

Reference number
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Foreword

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This document was prepared by Technical Committee ISO/TC 87, *Cork*.

This fourth edition cancels and replaces the third edition (ISO 2067:1998), which has been technically revised.

The main change compared to the previous edition is the title and the scope have been modified.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

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Granulated cork, broken cork and crushed cork — Sampling for the determination of moisture content

1 Scope

This document specifies a sampling method for the determination of moisture content of granulated cork, broken cork and crushed cork.

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.

ISO 633, *Cork — Vocabulary*

3 Terms and definitions

For the purposes of this document, the terms and definitions given in ISO 633 apply.

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

— ISO Online browsing platform: available at https://www.iso.org/obp

— IEC Electropedia: available at http://www.electropedia.org/

4 General

The whole package shall be handled in batches and, in the case of products in packages, all the packages of a same batch shall be identical and include, in a similar proportion, a single type of cork (granulated cork, broken cork or crushed cork) from those mentioned in the title of this document.

No more than 24 h shall elapse between the time of determination of the initial total mass of the batch and the time at which the laboratory samples are made.

5 Sampling method

5.1 Products in bulk

Determine the total initial mass of the batch by direct weighing.

From the whole batch, take randomly at least 25 l of granulated cork, broken cork or crushed cork, at points distant from each other and well distributed in the batch.

Divide the approximately 25 l of granulated cork, broken cork or crushed cork into two similar laboratory samples and place them in properly identified and hermetically sealed containers. One laboratory sample shall be directly used for the moisture test and the other one shall be given to the entity responsible for the sampling, for a possible control.

5.2 Products in packages

Count the total number of packages in the batch.

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