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Glass packaging - Screw finishes for pressure capsules - Part 1: Returnable glass MCA 3 finish

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

Obsahuje: EN 16288-1:2014

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English Version

Glass packaging - Screw finishes for pressure capsules - Part 1: Returnable glass MCA 3 finish

Emballage en verre - Bagues à vis pour capsules à pression - Partie 1: Bague MCA 3 pour verre consigné

Verpackungen aus Glas - Schraubmundstücke für Flaschen mit Innendruck - Teil 1: Mehrweg-MCA 3-(Glas-)Mundstück

This European Standard was approved by CEN on 12 January 2014.

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

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Foreword

This document (EN 16288-1:2014) 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of an identical text or by endorsement, at the latest by September 2014 and conflicting national standards shall be withdrawn at the latest by September 2014.

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

EN 16288, Glass packaging — Screw finishes for pressure capsules, consists of the following parts:

- Part 1: Returnable glass MCA 3 finish
- Part 2: One way glass MCA 3 finish

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EN 16288-1:2014 (E)

Introduction

This European Standard is based on CE.T.I.E. (International Technical Centre for Bottling and related Packaging) data sheet GME 32.01. [1]

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 the 28 mm screw finish for glass containers designated MCA 3 for pressurized or vacuum liquids for returnable glass.

koniec náhľadu – text ďalej pokračuje v platenej verzii STN