



**SLOVENSKI STANDARD**  
**kSIST FprEN 16290-1:2013**  
**01-september-2013**

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**Steklena embalaža - Grla z navojem za steklenice pod tlakom - 1. del: Vračljiva steklena grla MCA 7,5 R**

Glass packaging - Screw finishes for pressure capsules - Part 1: Returnable glass MCA 7,5 R finish

Verpackungen aus Glas - Schraubmundstücke für Flaschen mit Innendruck - Teil 1: Mehrweg- MCA 7,5 R-Mundstück

Emballage en verre - Bagues à vis pour capsules à pression - Partie 1: Bague MCA 7,5 R pour verre consigné

**Ta slovenski standard je istoveten z: FprEN 16290-1**

<https://standards.iteh.ai/catalog/standards/sist/a26cc0ad-4ddd-4bfa-9871-c54cede7af4d/sist-en-16290-1-2014>

**ICS:**

55.100      Steklenice. Lonci. Kozarci      Bottles. Pots. Jars

**kSIST FprEN 16290-1:2013**

**en,fr,de**



EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**FINAL DRAFT**  
**FprEN 16290-1**

July 2013

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ICS 55.100

English Version

## Glass packaging - Screw finishes for pressure capsules - Part 1: Returnable glass MCA 7,5 R finish

Emballage en verre - Bagues à vis pour capsules à  
pression - Partie 1: Bague MCA 7,5 R pour verre consigné

Verpackungen aus Glas - Schraubmündstücke für  
Flaschen mit Innendruck - Teil 1: Mehrweg-MCA 7,5 R-  
(Glas-)Mundstück

This draft European Standard is submitted to CEN members for unique acceptance procedure. 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.

This draft European Standard was established by CEN in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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

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<b>Contents</b>	<b>Page</b>
Foreword.....	3
Introduction .....	4
1 <b>Scope</b> .....	5
2 <b>Terms and definitions</b> .....	5
3 <b>Dimensions</b> .....	5
<b>Bibliography</b> .....	10

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## Foreword

This document (FprEN 16290-1:2013) 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 Unique Acceptance Procedure.

FprEN 16290, *Glass packaging — Screw finishes for pressure capsules*, consists of the following parts:

- *Part 1: Returnable glass MCA 7,5 R finish*
- *Part 2: One way glass MCA 7,5 R finish*

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**FprEN 16290-1:2013 (E)**

**Introduction**

This European Standard is based on CE.T.I.E. (International Technical Centre for Bottling and related Packaging) data sheet GME 32.06.<sup>[1]</sup>

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.

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