

මහජන අදහස් සඳහා ප්‍රමිති කෙටුම්පත  
பொதுசனக் கருத்துரைக்கான கட்டளை வரைவு  
DRAFT STANDARD FOR PUBLIC COMMENT

(වෙනස්වීමට ඉඩ ඇත. திருத்தத்திற்குட்படக்கூடியது. Liable to alteration)

නිකුත් කළ දිනය  
வெளியீட்டுத் திகதி  
Date of Issue

} 2023-03-03

අදහස් එවිය යුතු වටසාන දිනය  
அபிப்பிராயங்களை தெரிப்பதற்கான இறுதித்திகதி  
Latest Date for Receipt of Comments

} 2023-05-03



Draft Sri Lanka Standard  
CERAMIC WARE, GLASS-CERAMIC WARE AND GLASS DINNERWARE IN CONTACT WITH FOOD -  
RELEASE OF LEAD AND CADMIUM  
PART 2: PERMISSIBLE LIMITS  
(DSLS ..... : .....) (ISO 6486-2: 1999)

සෙරමික් භාණ්ඩ, වීදුරු-සෙරමික් භාණ්ඩ සහ වීදුරු භාණ්ඩ ආහාර සමඟ ගැටීමේදී නිදහස් කෙරෙන ලෙඩ සහ කැඩිමියම් සඳහා වන  
ශ්‍රී ලංකා ප්‍රමිති කෙටුම්පත  
කොටස 2 : අනුමත සීමාවන්  
(ශ්‍රීලංප්‍ර කෙටුම්පත ..... : .....) (ISO 6486-2 : 1999)

මෙම කෙටුම්පත ශ්‍රී ලංකා ප්‍රමිතියක් ලෙස නොසැලකිය යුතු මෙන් ම භාවිතා නොකළ යුතු ද වේ.  
இவ்வரைவு இலங்கைக் கட்டளையெனக் கருதப்படவோ அன்றிப் பிரயோகிக்கப்படவோ கூடாது  
This draft should not be regarded or used as a Sri Lanka Standard.

අදහස් එවිය යුත්තේ : ශ්‍රී ලංකා ප්‍රමිති ආයතනය, 17, වික්ටෝරියා පෙදෙස, ඇල්විටිගල මාවත, කොළඹ 08.

Comments to be sent to: SRI LANKA STANDARDS INSTITUTION, 17, VICTORIA PLACE,  
ELVITIGALA MAWATHA, COLOMBO 08.

නැඳින්වීම

මෙම ශ්‍රී ලංකා ප්‍රමිති කෙටුම්පත , ශ්‍රී ලංකා ප්‍රමිති ආයතනය විසින් සකසන ලදුව, සියලුම උදෙසාගේ අංශ වලට තාක්ෂණික විවේචනය සඳහා යටත් ලැබේ.

අදාළ අංශ හැර කමිටු මාර්ගයෙන් ආයතනයේ මහා මණ්ඩල වෙත ඉදිරිපත් කිරීමට පෙර , ලැබෙන සියලුම විවේචන ශ්‍රී ලංකා ප්‍රමිති ආයතනය විසින් සලකා බලා අවශ්‍ය වෙනස්කම් කෙටුම්පත සංශෝධනය කරනු ලැබේ.

මෙම කෙටුම්පතට අදාළ යෝජනා හා විවේචන නියමිත දිනට පෙර ලැබෙන්නට සැලැස්වුවහොත් අභ්‍යන්තර සලකුණු, තවද, මෙම කෙටුම්පත පිළිගත හැකි බැව් හැඟෙන අය ඒ බව දන්වන්නේ නම් එය ආයතනයට උපකාරී වනු ඇත.

මේ පිළිබඳව එවන සියලුම ලිපි පහත සඳහන් ලිපිනයට එවිය යුතුය.

අධ්‍යක්ෂ ජනරාල්  
ශ්‍රී ලංකා ප්‍රමිති ආයතනය,  
17, වික්ටෝරියා පෙදෙස,  
ඇල්විටිගල මාවත,  
කොළඹ 08.

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Introduction

This Draft Sri Lanka Standard has been prepared by the Sri Lanka Standards Institution and is now being circulated for technical comments to all interested parties.

All comments received will be considered by the SLSI and the draft if necessary, before submission to the Council of the Institution through the relevant Divisional Committee for final approval.

The Institution would appreciate any views on this draft which should be sent before the specified date. It would also be helpful if those who find the draft generally acceptable could kindly notify us accordingly.

All Communications should be addressed to:

The Director General  
Sri Lanka Standards Institution,  
17, Victoria Place,  
Elvitigala Mawatha,  
Colombo 08.

**Draft Sri Lanka Standard**  
**CERAMIC WARE, GLASS-CERAMIC WARE AND GLASS DINNERWARE IN**  
**CONTACT WITH FOOD — RELEASE OF LEAD AND CADMIUM — PART 2:**  
**PERMISSIBLE LIMITS**

**DSLS ISO 6486-2: .....**  
**ISO 6486-2: 1999**  
**(Confirmed in 2020)**

Gr.

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**SRI LANKA STANDARDS INSTITUTION**  
**17, Victoria Place**  
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**Colombo - 08**  
**Sri Lanka.**

**Draft Sri Lanka Standard**  
**Ceramic ware, glass-ceramic ware and glass dinnerware in contact with food — Release of lead and cadmium — Part 2: Permissible limits**

**NATIONAL FOREWORD**

This Sri Lanka Standard was approved by the Sectoral Committee on Chemical and Polymer Technology and was authorized for adoption and publication as a Sri Lanka Standard by the Council of the Sri Lanka Standards Institution on .....

This Sri Lanka Standard is identical with **ISO 6486-2: 1999** Ceramic ware, glass-ceramic ware and glass dinnerware in contact with food — Release of lead and cadmium — Part 2: Permissible limits, published by the International Organization for Standardization (ISO). The text of the International Standard **ISO 6486-2: 1999** has been accepted for adoption as a Sri Lanka Standard.

This document specifies permissible limits for the release of lead and cadmium from ceramic ware, glass-ceramic ware and glass dinnerware intended to be used in contact with food, but excluding porcelain enamel articles. This document is applicable to ceramic ware, glass-ceramic ware and glass dinnerware which is intended to be used for the preparation, cooking, serving and storage of food and beverages, excluding articles used in food manufacturing industries or those in which food is sold.

**TERMINOLOGY AND CONVENTIONS**

The text of the International Standard has been accepted as suitable for publication without deviation, as a Sri Lanka Standard. However, certain terminology and conventions are not identical with those used in Sri Lanka Standards; attention is therefore drawn to the following.

- a) Wherever the words “International Standard” appear referring to this Standard they should be interpreted as “Sri Lanka Standard”.
- b) Wherever page numbers are quoted they are the page numbers of ISO Standard.

**CROSS REFERENCES**

<b>International Standard</b>	<b>Corresponding Sri Lanka Standard</b>
ISO 385-2, Laboratory glassware — Burettes — Part 2: Burettes for which no waiting time is specified.	No corresponding Sri Lanka Standard
ISO 648, Laboratory glassware — One-mark pipettes.	No corresponding Sri Lanka Standard
ISO 1042, Laboratory glassware — One-mark volumetric flasks.	No Corresponding Sri Lanka Standard

ISO 3585, Borosilicate glass 3.3 — Properties. No corresponding Sri Lanka Standard

ISO 3696, Water for analytical laboratory use — Specifications and test methods. No corresponding Sri Lanka Standard

For public comments