APPENDIX GG  
ADOPTION PROPOSAL FORM

**STA/SDV/OP/04/F1**

**KENYA BUREAU OF STANDARDS**

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| **Document Type:** | **Adoption proposal** | |
| **Dates:** | Circulation date | Closing date |
| <<11/12/2020>> | <<11/01/2021>> |
| **TC Secretary** | **This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of <<Mary ngotho>>** | |

The Kenya Bureau of Standards intends to adopt the International Standards as detailed here below .............................................................................................................................................

Number;

1. **ISO 7086-1:2019**
2. **ISO 648:2008**
3. **ISO 719:2020**
4. **ISO 720:2020**

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Title

1. **Glass hollowware in contact with food — Release of lead and cadmium — Part 1: Test method**
2. **Laboratory glassware — Single-volume pipettes**
3. **Glass — Hydrolytic resistance of glass grains at 98 °C — Method of test and classification**
4. **Glass — Hydrolytic resistance of glass grains at 121 °C — Method of test and classification**

Scope: ..

1. .**This document specifies a test method 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 vitreous and porcelain enamel articles (covered by**[**ISO 4531**](https://www.iso.org/obp/ui/#iso:std:iso:4531:en)**). 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 all articles used in food manufacturing industries or in which food is sold**
2. **This International Standard specifies metrological and constructional requirements for volumetric pipettes with one mark (total delivery) and for volumetric pipettes with two marks, both of which are adequate for general laboratory purposes.**
3. **This document specifies**

**a) a method for determining the hydrolytic resistance of glass grains at 98 °C. The resistance is measured and expressed by the volume of acid required for titration of the alkali extracted from the unit mass of glass, and can also be expressed by the amount of sodium oxide equivalent to this volume of acid, and**

**b) a classification of glass according to the hydrolytic resistance determined by the method of this document.**

**This document is intended for use on the less resistant types of glass, such as soda-lime glass.**

1. **This document specifies**

**a) a method for determining the hydrolytic resistance of glass grains at 121 °C. The resistance is measured and expressed by the volume of acid required for titration of the alkali extracted from the unit mass of glass, and can also be expressed by the amount of sodium oxide equivalent to this volume of acid, and**

**b) a classification of glass according to the hydrolytic resistance determined by the method of this document.**

**This document is intended for use on the more resistant types of glass, e.g. borosilicate glass.**

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This International Standard specifies metrological and constructional requirements for volumetric pipettes with one mark (total delivery) and for volumetric pipettes with two marks, both of which are adequate for general laboratory purposes.

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We are therefore seeking views from potential users in respect of the same. The Standard is available at the Kenya Bureau of Standards Information Centre. Please tick and fill your preference of the listed option. (If the spaces provided are not enough, please attach a separate sheet of paper).

Adoption acceptable as presented

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Adoption proposal not acceptable because of the reason(s) below

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Our Recommendations are as follows

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Name and Signature (of respondent): ................................................

Position (of respondent): .....................................

On behalf of ......................................................................................... (Name of organization)

Date .........................................................................

**NOTE:** Absence of any reply or comments shall be deemed to be an acceptance of the proposal for adoption and **shall constitute an approval vote**.