APPENDIX FF  
SYSTEMATIC REVIEW FORM

**CPR183/F14**

**KENYA BUREAU OF STANDARDS**

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| **Document Type:** | **Systematic Review Questionnaire** | |
| **Dates:** | Circulation date | Closing date |
| 25th January 2024 | 26th February 2024 |
| **TC Secretary** | **This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Eng. Anthony Cheruiyot at ronoa@kebs.org** | |

The Kenya Bureau of Standards is in the process of reviewing the Kenya Standard(s) as detailed in the attached list of Kenya Standard(s) for Systematic Review.

We are therefore seeking views from potential users in respect of relevance and effectiveness of the attached standard(s) in addressing current market needs, regulatory needs and scientific and technological development.

The Standard(s) are available at the Kenya Bureau of Standards Information Centre. Please tick (mark) and fill your preference of the listed option. (If the spaces provided are not enough, please attach a separate sheet of paper).

1. KS 1512:2005 Kenya Standard — Steel, carbon and high-strength, low-alloy hot-rolled sheet and cold-rolled sheet — General requirements
2. KS ISO 671:1982 Kenya Standard — Steel and cast iron — Determination of sulphur content — Combustion titrimetric method, First Edition
3. KS 2026:2011 Kenya Standard — Plain and profiled aluminium sheet for building — Specification
4. KS 70:1978 Kenya Standard — Specification for vicker hardness test
5. KS ISO 65:1981 Kenya Standard — Carbon steel tubes suitable for screwing in accordance with KS ISO 7/1
6. KS ISO 3497:2000 Kenya Standard — Metallic coatings — Measurement of coating thickness X-ray spectrometric method
7. KS ISO 10700:1994 Kenya Standard — Steel and iron — Determination of manganese content — Flame atomic absorption spectrometric method
8. KS ISO 10720:1997 Kenya Standard — Steel and iron — Determination of nitrogen content — Thermal conductimetric method after fusion in a current of inert gas
9. KS ISO 9556:1989 Kenya Standard — Steel and iron — Determination of total carbon content — Infrared absorption method after combustion in an induction furnace
10. KS ISO 16160:2012 Kenya Standard — Hot-rolled steel sheet products — Dimensional and shape tolerances
11. KS ISO 16162:2012 Kenya Standard — Cold-rolled steel sheet products — Dimensional and shape tolerances
12. KS ISO 16163:2012 Kenya Standard — Continuously hot-dipped coated steel sheet products — Dimensional and shape tolerances
13. KS EAS 11:2019 Kenya Standard — Hot-dip galvanized plain and corrugated steel sheets —Specification, Third Edition
14. KS EAS 468:2019 Kenya Standard — Pre-painted metal coated steel sheets and coils — Specification, Second Edition

Please indicate your choice out of the following actions which you prefer to be taken on this Kenya Standard.

| **S/No.** | **STANDARD NUMBER** | **CONFIRMATION** | **REVISION** | **AMENDMENT** | **WITHDRAWAL** |
| --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |
|  | KS 1512:2005 |  |  |  |  |
|  | KS ISO 671:1982 |  |  |  |  |
|  | KS 2026:2011 |  |  |  |  |
|  | KS 70:1978 |  |  |  |  |
|  | KS ISO 65:1981 |  |  |  |  |
|  | KS ISO 3497:2000 |  |  |  |  |
|  | KS ISO 10700:1994 |  |  |  |  |
|  | KS ISO 10720:1997 |  |  |  |  |
|  | KS ISO 9556:1989 |  |  |  |  |
|  | KS ISO 16160:2012 |  |  |  |  |
|  | KS ISO 16162:2012 |  |  |  |  |
|  | KS ISO 16162:2012 |  |  |  |  |
|  | KS EAS 11:2019 |  |  |  |  |
|  | KS EAS 468:2019 |  |  |  |  |

Justification for revision, amendment or withdrawal (cite specific clauses and wording preferred):

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Name and (of respondent)……………………………………………… Position…………………

Signature: …………………………………………………….

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 confirmation and **shall constitute an approval vote**.