ADOPTION PROPOSAL FORM

**CPR183/F15**

**KENYA BUREAU OF STANDARDS**

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| **Document Type:** | **Adoption proposal** | |
| **Dates:** | Circulation date | Closing date |
| 2021-04-12 | 2021-05-11 |
| **TC Secretary** | **This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Tania Monica (taniam@kebs.org)** | |

The Kenya Bureau of Standards intends to adopt the International Standards as detailed in the attached list.

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).

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**.

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| S/No. | KS NO. | TITLE AND SCOPE |
|  | KS ISO 9346:2007 | **Title**: Kenya Standard — Hygrothermal performance of buildings and building materials — Physical quantities for mass transfer — Vocabulary, Second Edition  **Scope:** This Standarddefines physical quantities and other terms in the field of mass transfer relevant to buildings, building elements and systems, building components and building materials. For physical quantities the standard also gives the corresponding symbols and units.  This standard withdraws and replaces KS ISO 9346:1987 |
|  | KS ISO 7345:2018 | **Title**: Kenya Standard — Thermal performance of buildings and building components — Physical quantities and definitions, Second edition  **Scope**: This document defines physical quantities used in the thermal performance of buildings and building elements, and gives the corresponding symbols and units.  NOTE Because the scope of this document is restricted to thermal performance and energy use in the built environment, some of the definitions it contains differ from those given ISO 80000-5.  This standard withdraws and replaces KS ISO 7345:1987 |
|  | KS ISO 9229:2020 | **Title**: Kenya Standard ― Thermal insulation — Vocabulary, Second Edition  **Scope**: This document provides a vocabulary of terms used in the field of thermal insulation that covers materials, products, components and applications. Some of the terms can have a different meaning when used in other industries or applications.  This standard withdraws and replaces KS ISO 9229:1991 |

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| **S/No.** | **Standard Number** | **Our proposed action** | | **Reasons the adoption proposal is not acceptable** |
|  |  | Adoption acceptable as presented | Adoption proposal not acceptable because of the reason(s) | **Our Recommendations are as follows (cite specific clauses and wording preferred)** |
|  | KS ISO 9346:2007 |  |  |  |
|  | KS ISO 7345:2018 |  |  |  |
|  | KS ISO 9229:2020 |  |  |  |