**STA/SD/OP/04/F2**

**KENYA BUREAU OF STANDARDS**

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| **Document Type:** | **Adoption proposal** | |
| **Dates:** | Circulation date | Closing date |
| 2019-04-23 | 2019-05-15 |
| **TC Secretary** | **This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Zacheus Mwatha (zimwatha@kebs.org)** | |

The Kenya Bureau of Standards intends to adopt the International Standards listed below.

We are therefore seeking views from potential users in respect of the same. The Standards are available at the Kenya Bureau of Standards Information Resource Centre. Please tick and fill your preference of the listed option in the attached table against each of the standards.

Where the option is that the adoption is not acceptable, you **MUST** give a reason(s) and recommendation(s).

**NOTE 1:** Absence of any reply or comments shall be deemed to be an acceptance of the proposal for adoption and **shall constitute an approval vote**.

1. **Number**: IEC 60050-482:2004 to replace KS 04-41-2:1977 & KS 04-41-3:1977

## Title: Kenya Standard — International Electrotechnical Vocabulary (IEV) - Part 482: Primary and secondary cells and batteries

**Scope**: This part of IEC 60050 gives the general terminology used in the fields of primary and secondary cells and batteries, and reflects the technology, design, construction, performance and application employed.

This terminology is consistent with the terminology developed in the other specialised parts of the IEV.

<https://webstore.iec.ch/preview/info_iec60050-482%7Bed1.0%7Db.pdf>

1. **Number**: IEC 60086-3:2016 to replace KS 184-3:2001

## Title: Kenya Standard — Primary batteries - Part 3: Watch batteries

**Scope**: This part of IEC 60086 specifies dimensions, designation, methods of tests and requirements for primary batteries for watches. In several cases, a menu of test methods is given. When presenting battery electrical characteristics and/or performance data, the manufacturer specifies which test method was used.

<https://webstore.iec.ch/preview/info_iec60086-3%7Bed4.0.RLV%7Den.pdf>

1. **Number**: IEC 60086-4:2014 to replace KS 184-4:2001

## Title: Kenya Standard — Primary batteries - Part 4: Safety of lithium batteries

## Scope: This Part of IEC 60086 specifies tests and requirements for primary lithium batteries to ensure their safe operation under intended use and reasonably foreseeable misuse.

<https://webstore.iec.ch/preview/info_iec60086-4%7Bed4.0%7Db.pdf>

1. **Number**: IEC 60086-5:2016 to replace KS 184-5:2004

## Title: Kenya Standard — Primary batteries - Part 5: Safety of batteries with aqueous electrolyte

**Scope** This part of IEC 60086 specifies tests and requirements for primary batteries with aqueous electrolyte to ensure their safe operation under intended use and reasonably foreseeable misuse.

<https://webstore.iec.ch/preview/info_iec60086-5%7Bed4.0.RLV%7Den.pdf>

**ADOPTION PROPOSAL**

| **S/No.** | **Standard Number** | **Adoption acceptable as presented** | **Adoption proposal not acceptable** | **Reason why adoption proposal not acceptable** | **Proposed Change/recommendation(s)** |
| --- | --- | --- | --- | --- | --- |
|  | IEC 60050-482:2004 |  |  |  |  |
|  | IEC 60086-3: 2016 |  |  |  |  |
|  | IEC 60086-4: 2014 |  |  |  |  |
|  | IEC 60086-5: 2016 |  |  |  |  |

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| Name and (of respondent) |  | Position |  |
| Signature |  |  |  |

On behalf of: (Name of organization)

Date (& stamp):