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 |
| 2022-01-18 | 2022-02-17 |
| **TC Secretary** | **This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Daniel Kitui (kituid@kebs.org)** | |

The Kenya Bureau of Standards intends to adopt the international standards as detailed here below:

1. **Number:** IEC 60884-1:2002+AMD1:2006+AMD2:2013

**Title:** Plugs and socket-outlets for household and similar purposes - Part1: General requirements

**Scope:** This part of IEC 60884 applies to plugs and fixed or portable socket-outlets for a.c. only, with or without earthing contact, with a rated voltage greater than 50 V but not exceeding 440 V and a rated current not exceeding 32 A, intended for household and similar purposes, either indoors or outdoors. The rated current is limited to 16 A maximum for fixed socket-outlets provided with screwless terminals. This standard does not cover requirements for flush mounting boxes: however, it covers only those requirements for surface-type mounting boxes which are necessary for the tests on the socket-outlet.

**Online Preview:** [**https://webstore.iec.ch/preview/info\_iec60884-1%7Bed3.2%7Db.pdf**](https://webstore.iec.ch/preview/info_iec60884-1%7Bed3.2%7Db.pdf)

1. **Number:** IEC 60884-2-1:2006

**Title:** Plugs and socket-outlets for household and similar purposes - Part 2-1: Particular requirements for fused plugs

**Scope:** This clause of Part 1 is applicable except as follows. This part of IEC 60884 applies to fused plugs, where the fuses are primarily intended to protect the flexible cable or cord. These fuses are not intended to protect appliances or parts of them against overload.

**Online Preview:** [**https://webstore.iec.ch/preview/info\_iec60884-2-1%7Bed2.0%7Db.pdf**](https://webstore.iec.ch/preview/info_iec60884-2-1%7Bed2.0%7Db.pdf)

1. **Number:** IEC 60884-2-2:2006

**Title:** Plugs and socket-outlets for household and similar purposes - Part 2-2: Particular requirements for socket-outlets for appliances

**Scope:** This part of IEC 60884 applies to socket-outlets for a.c. only, with or without earthing contact,

with a rated voltage not exceeding 250 V and a rated current not exceeding 16 A, which are

integrated or intended to be incorporated in or fixed to appliances, hereafter referred to as

socket-outlets for appliances.

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1. **Number:** IEC 60884-2-3:2006

**Title:** Plugs and socket-outlets for household and similar purposes - Part 2-3: Particular requirements for switched socket-outlets without interlock for fixed installations

**Scope:** This part of IEC 60884 applies to switched socket-outlets without interlock, for fixed

installation, for a.c. only, with or without earthing contact, with a rated voltage not exceeding

440 V and a rated current not exceeding 32A, intended for household and similar purposes,

either indoors or outdoors. NOTE 101 Switched socket-outlets can also be produced by combining a socket-outlet of IEC 60884-1 and a switch of IEC 60669-11).

**Online Preview:** [**https://webstore.iec.ch/preview/info\_iec60884-2-3%7Bed2.0%7Db.pdf**](https://webstore.iec.ch/preview/info_iec60884-2-3%7Bed2.0%7Db.pdf)

1. **Number:** IEC 60884-2-4:2007

**Title:** Plugs and socket-outlets for household and similar purposes - Part 2-4: Particular requirements for plugs and socket-outlets for SELV

**Scope:** This Part 2-4 of IEC 60884 applies to plugs, fixed or portable socket-outlets, and to socketoutlets for appliances from 6 V up to and including 48 V d.c. or a.c. (50/60 Hz) SELV with rated current of 16 A, intended for household and similar purposes, either indoors or outdoors.

**Online Preview:** [**https://webstore.iec.ch/preview/info\_iec60884-2-4%7Bed3.0%7Db.pdf**](https://webstore.iec.ch/preview/info_iec60884-2-4%7Bed3.0%7Db.pdf)

1. **Number:** IEC 60884-2-5:2017

**Title:** Plugs and socket-outlets for household and similar purposes - Part 2-5: Particular requirements for adaptors

**Scope:** This part of IEC 60884 applies to adaptors for a.c. only with or without earthing contact, with a rated voltage greater than 50 V but not exceeding 440 V and a rated current not exceeding 32 A, intended for household and similar purposes, either indoors or outdoors. This document also applies to travel adaptors (see Annex AA). For travel adaptors the scope is limited to a voltage rating greater than 50 V but not exceeding 250 V and to a current rating not exceeding 20 A. Travel adaptors allowing the simultaneous connection of two or more plugs are not covered by this document.

**Online Preview:** [**https://webstore.iec.ch/preview/info\_iec60884-2-5%7Bed2.0%7Db.pdf**](https://webstore.iec.ch/preview/info_iec60884-2-5%7Bed2.0%7Db.pdf)

1. **Number:** IEC 60884-2-6:1997

**Title:** Plugs and socket-outlets for household and similar purposes - Part 2-6: Particular requirements for switched socket-outlets with interlock for fixed electrical installations

**Scope:** This part of IEC 60884 applies to switched socket-outlets with interlock for a.c. only, for fixed electrical installations, with or without earthing contact, with rated voltage above 50 V but not exceeding 440 V and a rated current not exceeding 32 A, intended for household and similar purposes, either indoors or outdoors. Switched socket-outlets with interlock according to this standard consist of a combination of socket-outlets according to IEC 60884-1, interlocked with a switch according to IEC 60669-1 and/or IEC 60669-2-1 supplied as a complete unit.

**Online Preview:** [**https://webstore.iec.ch/preview/info\_iec60884-2-6%7Bed1.0%7Db.pdf**](https://webstore.iec.ch/preview/info_iec60884-2-6%7Bed1.0%7Db.pdf)

1. **Number:** IEC 60884-2-7:2011+AMD1:2013

**Title:** Plugs and socket-outlets for household and similar purposes - Part2-7: Particular requirements for cord extension sets

**Scope:** This Part of IEC 60884 applies to cord extension sets, rewirable and non rewirable, with or without earthing contact, with a rated voltage greater than 50 V but not exceeding 440 V and a rated current not exceeding 16 A, intended for household and similar purposes, either indoors or outdoors.

**Online Preview:** [**https://webstore.iec.ch/preview/info\_iec60884-2-7%7Bed1.1%7Db.pdf**](https://webstore.iec.ch/preview/info_iec60884-2-7%7Bed1.1%7Db.pdf)

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).

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| No. | Standard Number | Adoption Accepted | Adoption not Acceptable | Recommendation |
|  | IEC 60884-1:2002+AMD1:2006+AMD2:2013 |  |  |  |
|  | IEC 60884-2-1:2006 |  |  |  |
|  | IEC 60884-2-2:2006 |  |  |  |
|  | IEC 60884-2-4:2007 |  |  |  |
|  | IEC 60884-2-3:2006 |  |  |  |
|  | IEC 60884-2-5:2017 |  |  |  |
|  | IEC 60884-2-6:1997 |  |  |  |
|  | IEC 60884-2-7:2011+AMD1:2013 |  |  |  |

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**.