**CONFIRMATION PROPOSAL FORM**

**KENYA BUREAU OF STANDARDS**

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| **Document Type:** | **Confirmation proposal** | |
| **Dates:** | Circulation date | Closing date |
| 19/07/2018 | 19/08/2018 |
| **TC Secretary** | **This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Robert Njoroge njoroger@kebs.org** | |

The Kenya Bureau of Standards intends to confirm the Kenya Standards as detailed in the attached list of Kenya Standards 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 Standards are available at the Kenya Bureau of Standards Information Resource 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).

KS Number(s) of Standard(s)

( Fill in for each standard separately in case you have objections, otherwise use the same form)

I accept the proposal to confirm the Kenya Standard(s) as current

I object to the proposal to confirm the Kenya Standard as current

Our proposed action is  REVISION  AMMENDMENT  WITHDRAWAL

Our justification for the objection of the proposed confirmation is as follows (cite specific clauses and wording preferred):

………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………

Note: Absence of sustainable technical justifications in support of the objection shall render the objection unviable.

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**.

**List of Kenya Standards for Systematic Review (KEBS TC 88: Cables and Conductors**

|  |  |  |
| --- | --- | --- |
| 1. | KS 04-1021:1989 | Specification for general purpose steel wire strand |
| 2. | KS 04-188-1:1997 | Specification for PVC insulations and sheaths of electric cables and cords - Part 1: Physical and electrical requirements |
| 3. | KS 04-188-2:1997 | Specification for PVC insulations and sheaths of electric cables and cords - Part 2: Methods of measurement of thickness and overall dimensions and determination of the mechanical properties |
| 4. | KS 04-188-3:1997 | Specification for PVC insulations and sheaths of electric cables and cords - Part 3: Thermal Ageing Methods |
| 5. | KS 04-188-4:1997 | Specification for PVC insulations and sheaths of electric cables and cords - Part 4: Loss of mass test and thermal stability test |
| 6. | KS 04-188-5:1997 | Specification for PVC insulations and sheaths of electric cables and cords - Part 5: Pressure test at high temperature and tests for resisting to cracking |
| 7. | KS 04-188-6:1997 | Specification for PVC insulations and sheaths of electric cables and Cords - Part 6: tests at low temperature |
| 8. | KS 04-188-7:1997 | Specification for PVC insulations and sheaths of electric cables and cords - Part 7: Hot deformation test |
| 9. | KS 04-189:1979 | Specification for aluminium stranded conductors for overhead power lines |
| 10. | KS 04-190-1:1987 | Specification for stranded aluminium conductors steelreinforced and galvanized steel wires for reinforcing aluminium conductors – Part 1: Galvanized steel wires for reinforced aluminium conductors |
| 11. | KS 04-190-2:1987 | Specification for stranded aluminium conductors steelreinforced and galvanized steel wires for reinforcing aluminium conductors – Part 2: Aluminium conductors steel-reinforced |
| 12. | KS 04-191-1:1987 | Specification for test on electric cables under fire conditions - Part 1: Test on single vertical insulated wire or cable |
| 13. | KS 04-191-2:1987 | Specification for tests on electric cables under fire conditions - Part 2: Tests on bunched insulated wires and cables |
| 14. | KS 04-192:1987 | Specification for PVC insulated flexible cables and cords of rated voltage up to and including 450/750 V |
| 15. | KS 04-468-1:1987 | Specification for flexible pvc conduits for electric wiring - Part 1: Plain conduits |
| 16. | KS 04-468-2:1990 | Specification for flexible PVC conduits for electric wiring – Part 2: Corrugated conduits |
| 17. | KS 04-188-6:1997 | Specification for PVC insulations and sheaths of electric cables and Cords - Part 6: tests at low temperature |