**CONFIRMATION PROPOSAL FORM**

**KENYA BUREAU OF STANDARDS**

|  |  |  |
| --- | --- | --- |
| **Document Type:** | **Confirmation proposal** | |
| **Dates:** | Circulation date | Closing date |
| 21/07/2020 | 21/08/2020 |
| **TC Secretary** | **This form shall be filled, signed and returned to Kenya Bureau of Standards for the attention of Winnie Tonui** [**tonuiw@kebs.org**](mailto:tonuiw@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 67: Fabrics: woven, knitted and nonwoven)**

|  |  |  |
| --- | --- | --- |
|  | KS 2234:2010 | Denim fabrics — Specification |
|  | KS 1037:1999 | Methods of test for woven bags |
|  | KS 1056-1:1990 | Specification for woven wrapping cloth Part 1: Polypropylene |
|  | KS 1057-1:1990 | Methods of test for complete filled transport packages -Woven bags Part 1: Method for the determination of resistance to vertical impact by |
|  | KS 1052:1990 | Method of test for complete filled transport packages - Bags |
|  | KS 1057-3:1990 | Methods of test for complete, filled transport packages - Woven bags Part 3: Method of test for stacking using compression tester |
|  | KS 1126-1:1993 | Neckties Part 1: Neckties made from woven |
|  | KS 1327:1999 | Method for determination of resistance of textiles to attack by larvae of certain insect pests. |
|  | KS 1328-1:1999 | Method for determination of resistance of textiles to microbiological deterioration Part 1: Soil burial |
|  | KS 1328-2:1999 | Method for determination of resistance of textiles to microbiological deterioration Part 2: Agar plate using fungi |
|  | KS 1328-3:1999 | Method for determination of resistance of textiles to microbiological deterioration Part 3: Agar plate using bacterial |
|  | KS 134:1981 | Specification for woven bags (natural fibres) for sugar |
|  | KS 1396:1997 | Test method for determination of resistance for surface wetting of fabrics (spray test) |
|  | KS 1434:1999 | Specification for coated tarpaulin fabric |
|  | KS 1965-4:2006 | Sports mats Part 4: Determination of shock absorption |
|  | KS 1965-5:2006 | Sports mats Part 5: Determination of the base friction |
|  | KS 1965-6:2006 | Sports mats Part 6: Determination of the top friction |
|  | KS 1965-7:2006 | Sports mats Part 7: Determination of static stiffness |
|  | KS 212:1982 | Definitions of general terms, basic weaves and plans for drafting, denting and lifting |
|  | KS 2234:2010 | Denim fabrics - Specification |
|  | KS 273:1999 | Specification for woven bags (100 per cent) for clean coffee beans |
|  | KS 482:1994 | Specification for woven bags (polypropylene) for seeds |
|  | KS 520:1992 | Specification for woven fabrics used for suits, jackets, slacks, trousers and skirts |
|  | KS 528:1984 | Specification for flat cotton wicks |
|  | KS 539:1985 | Specification for men's and boys' woven pyjama fabric. |
|  | KS 542-1:1990 | Specification for the national flag of Kenya Part 1: Cotton, man-made fibres and blends |
|  | KS542-2:1990 | Specification for the national flag of Kenya Part 2: Wool/Synthetic blends |
|  | KS 544:1985 | Specification for woven bags (natural fiber) for rice |
|  | KS 586-1:1985 | Specification for webbings Part 1: Cotton webbing |
|  | KS 586-2:1988 | Specification for webbings Part 2: Webbings made wholly or partly from synthetic fibres |
|  | KS 606:1993 | Specification for bed sheets made from blended polyester/cellulosic blends |
|  | KS 628:1997 | Specification for elastic webbing |
|  | KS 777-1:1989 | Glossary of terms relating to weaving and weaving preparatory - Part 1: Cone and cheese winding |
|  | KS 777-2:1987 | Glossary of terms related to weaving and weaving preparatory -Part 2: Warp preparation |
|  | KS EAS 156-1:2000 | Woven bags from natural fibres -Specification Part 1: Woven bags for cereals |
|  | KS EAS 156-2:2000 | Woven bags from natural fibres -Specification Part 2: Woven bags for milled products |
|  | KS EAS 156-3:2000 | Woven bags from natural fibres -Specification Part 3: Woven bags for sugar |
|  | KS EAS 259-1:2001 | Packaging -Methods of test for complete, filled transport packages -Woven bags Part 1: Determination of resistance to vertical impact bydropping. |
|  | KS EAS 252 | Textile fabrics -Method for determination of water repellency of fabrics by cone test |
|  | KS ISO 13937-1:2000 | Textiles - Tear properties of fabrics Part 1: Determination of tear force using Ballistic pendulum method (Elmendorf) |
|  | KS ISO 13937-2:2000 | Textiles - Tear properties of fabrics Part 2: Determination of tear force of trouser-shaped test specimens (Single tear method) |
|  | KS ISO 13937-3:2000 | Textiles - Tear properties of fabrics Part 3: Determination of tear force of wing-shaped test specimens (Single tear Method) |
|  | KS ISO 13937-4:2000 | Textiles - Tear properties of fabrics Part 4: Determination of tear force of tongue-shaped test specimens (Double tear Method) |
|  | KS ISO 5085-1:1989 | Textiles -Determination of thermal resistance Part 1: Low thermal resistance |
|  | KS ISO 5085-2:1990 | Textiles - Determination of thermal resistance Part 2: High thermal resistance. |
|  | KS ISO 13934-1:2013 | Determination of maximum force and elongation at maximum force using the strip method, First Edition |
|  | KS ISO 13934-2:2014 | Determination of maximum force using the grab method, First Edition |
|  | KS ISO 13935-1:2014 | Kenya Standard — Determination of maximum force to seam rupture using the strip method, First Edition |
|  | KS ISO 13935-2:2014 | 4 Kenya Standard — Determination of maximum force to seam rupture using the grab method, First Edition |
|  | KS ISO/TR 24697:2011 | Guidelines on the determination ofthe precision of a standard test method by interlaboratory trials, First Edition |
|  | KS 892-1:2009 | Kenya Standard — Fabrics for curtains and drapes — Specification Part 1: Woven fabrics |
|  | KS 893-1:2009 | Upholstery fabrics — Specification Part 1: Woven and knitted fabrics |
|  | KS 132:2009 | Woven bags made from natural fibres for cereals and pulses — Specification |
|  | KS 408:2009 | Towels — Specification |
|  | KS 1056-2:2009 | Woven wrapping cloth — Specification Part 2: Jute cloth |
|  | KS 135: 2008 | Woven polyolefin sacks for sugar — Specification |
|  | KS 541-1:2008 | Woven fabrics for uniforms — Specification Part 1:Cotton, man-made fibres and blends |
|  | KS 541-2:2008 | Woven fabrics for uniforms — Specification Part 2:Fabrics made wholly or partly from wool |
|  | KS ISO 13936-1:2004 | Determination of the slippage resistance of yarns at a seam in woven fabrics Part 1: Fixed seam opening method |
|  | KS ISO 13936-2:2004 | Determination of the slippage resistance of yarns at a seam in woven fabrics Part 2: Fixed load method |
|  | KS ISO 13936-3:2005 | Determination of the slippage resistance of yarns at a seam in woven fabrics Part 3: Needle clamp method |
|  | IS0 12947-1:1998 | Determination of abrasion resistance of fabrics by Martindale method - Part 1: Martindale abrasion testing apparatus. |
|  | IS0 12947-3:1998 | Determination of abrasion resistance of fabrics by Martindale method - Part 3: Determination of mass loss. |
|  | ISO 12947-4:1998 | Determination of abrasion resistance of fabrics by Martindale method - Part 4: Assessment of appearance change. |

|  |  |
| --- | --- |
|  |  |