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# THE KENYA GAZETTE

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| Name and Address of Applicant  | Type of Service applied for  | Decision   |
|--|--|--|
|  | (c) Non-scheduled air services for passengers and cargo within/out of /into Kenya to/from points in Africa/Middle East/Europe and Asia using aircraft types C208, EMB120, F50, F27, B737, CRJ200, Beechcraft King Air E90, DO228, G280, BE200, EMB190 and CL605 based at JKIA, Wilson, Malindi, Moi, Eldoret and Kisumu airports.  |  |
| Jetwest Airlines Limited<br>P. O. Box 34538-00100<br>Nairobi                           | (a) Non-scheduled air service for passengers and cargo within/out of/into Kenya to/from points within Africa and Middle East<br><br>(b) Domestic scheduled air service for passengers on the routes:<br>(i) JKIA/Wilson-Eldoret-JKIA/Wilson<br>(ii) JKIA/Wilson-Mombasa-Lamu/JKIA/Wilson<br>(iii) JKIA/Wilson-Wajir-JKIA/Wilson<br>(iv) JKIA/Wilson-Kisumu-JKIA/Wilson<br>(v) JKIA/Wilson-Ukunda-Vipingo-JKIA/Wilson<br>(vi) JKIA/Wilson-Homa Bay-JKIA/Wilson<br>(vii) JKIA/Wilson-Mandera-JKIA/Wilson<br>(viii) JKIA/Wilson-Lodwar-JKIA/Wilson<br>(ix) JKIA/Wilson-Lokichoggio-JKIA/Wilson<br>(x) JKIA/Wilson-Malindi-Lamu-JKIA/Wilson using aircraft types FK50 and DHC8 based at JKIA and Wilson airport. | Deferred.  |
| Phoenix Air Group Inc<br>100 Phoenix Air Drive,<br>SW, Cartersville GA<br>30120<br>USA | (a) International non-scheduled air service for Passengers and cargo out of/into Kenya to/from points in Africa/Middle East/Europe;<br><br>(b) Emergency medical service out of/into Kenya to/from points in Africa/Middle East/Europe using aircraft type G1159A based at Cartersville, Georgia, USA and JKIA.  | Licence granted for one (1) year with effect from 23rd July, 2018. |

Dated the 13th August, 2018.

PTG 000295/18-19

G. M. KIBE,  
Director-General.

GAZETTE NOTICE NO. 8455

## THE STANDARDS ACT

(Cap. 496)

## DECLARATION OF KENYA STANDARDS

PURSUANT to section 9 (1) of the Standards Act, the National Standards Council declares the specifications or codes of practice appearing in the schedule hereto to be Kenya Standards with effect from the date of publication of this notice.

| Number                      | Title of Specification or Code of Practice   |
|-----------------------------|--|
| <i>Chemical</i>             |  |
| KS ISO 3679:2015            | Kenya Standard—Determination of flash no-flash and flash point—Rapid equilibrium closed cup method, First Edition  |
| KS ISO 4263-3:2015          | Kenya Standard—Petroleum and related products—Determination of the ageing behaviour of inhibited oils and fluids using the TOST test Part 3: Anhydrous procedure for synthetic hydraulic fluids, First Edition         |
| KS ISO 13032:2012           | Kenya Standard—Petroleum products—Determination of low concentration of sulfur in automotive fuels—Energy-dispersive X-ray fluorescence spectrometric method, First Edition  |
| KS ISO 22854:2016           | Kenya Standard—Liquid petroleum products—Determination of hydrocarbon types and oxygenates in automotive motor gasoline and in ethanol (E85) automotive fuel—Multidimensional gas chromatography method, first edition |
| KS ISO 12152:2012           | Kenya Standard—Lubricants, industrial oils and related products—Determination of the foaming and air release properties of industrial gear oils using a spur gear test rig—Flender foam test procedure, First Edition  |
| KS ISO 20844:2015           | Kenya Standard—Petroleum and related products—Determination of the shear stability of polymer-containing oils using a diesel injector nozzle, First Edition  |
| KS ISO 26422:2014           | Kenya Standard—Petroleum and related products—Determination of shear stability of lubricating oils containing polymers—Method using a tapered roller bearing, First Edition  |
| KS ISO/TS 15029-2:2012      | Kenya Standard—Petroleum and related products—Determination of spray ignition characteristics of fire-resistant fluids Part 2: Spray test—Stabilized flame heat release method, First Edition                          |
| KS ISO 18188:2016           | Kenya Standard—Specification of polypropylene drinking straws, First Edition   |
| KS 927:2016                 | Kenya Standard—Disinfecting general purpose liquid synthetic detergents—Specification, Second Edition  |
| KS 1942:2016                | Kenya Standard—Bathing bars—Specification, Second Edition  |
| KS 2231:2016                | Kenya Standard—Antibacterial bathing bars—Specification, Second Edition  |
| KS 2639:2016                | Kenya Standard—Copper sulphate—Specification, First Edition  |
| KS 2637:2016                | Kenya Standard—Chlorine tablets—Specification, First Edition   |
| KS 2638:2016                | Kenya Standard—Stable bleaching powder—Specification, First Edition  |
| <i>Food and Agriculture</i> |  |
| KS 1552:2016                | Kenya Standard—Code of hygienic practice for production, handling, bulking, processing, marketing and distribution for milk and milk products, Second Edition  |

|                     |   |                     |  |
|---------------------|---|---------------------|--|
| KS 2640:2016        | Kenya Standard—Fruits and nectars— Specification, First Edition   | KS ISO 5518:2007    | Kenya Standard — Fruits, vegetables and derived products — Determination of Benzoic Acid Content – Spectrophotometric Method, First Edition  |
| KS ISO 13559:2002   | Kenya Standard — Butter, fermented milks and fresh cheese — Enumeration of contaminating microorganisms — Colony-count technique at 30 degrees C, First Edition   | KS ISO 5523:1981    | Kenya Standard — Liquid fruit and vegetable products — Determination of sulphur dioxide content (routine method), First Edition  |
| KS ISO 11290-1:1996 | Amd 1:2004 Kenya Standard — Microbiology of food and animal feeding stuffs — Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> Part 1: Detection method, First Edition | KS ISO 6557-2:1984  | Kenya Standard — Fruits, vegetables and derived products — Determination of ascorbic acid content Part 2: Routine methods, First Edition   |
| KS ISO 29842:2011   | Amd.1:2015 Kenya Standard — Sensory analysis — Methodology — Balanced incomplete block designs, First Edition   | KS ISO 6632:1981    | Kenya Standard — Fruits, vegetables and derived products — Determination of volatile acidity, First Edition  |
| KS 1095:2016        | Kenya Standard — Food seasoning mixtures — Specification, Fifth Edition   | KS ISO 6633:1984    | Kenya Standard — Fruits, vegetables and derived products — Determination of lead content — Flameless atomic absorption spectrometric method, First Edition                                     |
| KS ISO 13904:2016   | Kenya Standard — Animal feeding stuffs — Determination of tryptophan content, First Edition   | KS ISO 6636-2:1981  | Kenya Standard — Fruits, vegetables and derived products — Determination of zinc content Part 2: Atomic absorption spectrometric method, First Edition   |
| KS 2356:2016        | Kenya Standard — Bio-fertilizer — Specification, Second Edition   | KS ISO 6637:1984    | Kenya Standard — Fruits, vegetables and derived products — Determination of mercury content — Flameless atomic absorption method, First Edition  |
| KS 1758-2:2016      | Kenya Standard — Horticulture industry code of practice Part 2: Fruits and vegetables, First Edition  | KS ISO 750:1998     | Kenya Standard — Fruit and vegetable products — Determination of titratable acidity, First Edition   |
| KS 2657:2016        | Kenya Standard — Warehouse and warehousing for bagged storage of cereals and pulses — Requirements, First Edition   | KS ISO 751:1998     | Kenya Standard — Fruit and vegetable products — Determination of water-insoluble solids, First Edition   |
| KS 1690:2016        | Kenya Standard — Rock phosphate fertilizers — Specification, Second Edition   | KS ISO 762:2003     | Kenya Standard — Fruit and vegetable products — Determination of mineral Impurities content, First Edition   |
| KS 2260:2016        | Kenya Standard — Natural calcium phosphate for manufacture of fertilizer — Specification, Second Edition  | KS ISO 763:2003     | Kenya Standard — Fruit and vegetable products — Determination of ash insoluble in hydrochloric acid, First Edition   |
| KS 2261:2016        | Kenya Standard — Single superphosphate (powder) fertilizer — Specification, Second Edition  | KS ISO 7952:1994    | Kenya Standard — Fruits, vegetables and derived products — Determination of copper Content — Method using flame atomic absorption spectrometry, First Edition                                  |
| KS ISO 8157:2015    | Kenya Standard — Fertilizers and soil conditioners — Vocabulary, Second Edition   | KS ISO 8454-16:1995 | Kenya Standard — Methods of test for tobacco and tobacco products Part 16: Cigarettes — Determination of carbon monoxide in the vapour — Phase of cigarette smoke — NDIR method, First Edition |
| KS ISO 17318:2015   | Kenya Standard — Fertilizers and soil conditioners — Determination of arsenic, cadmium, chromium, lead and mercury contents, First Edition  | KS ISO 15152:2003   | Kenya Standard — Tobacco — Determination of the content of total alkaloids as nicotine — Continuous-flow analysis method, First Edition  |
| KS ISO 17319:2015   | Kenya Standard — Fertilizers and soil conditioners — Determination of water-soluble potassium content — Potassium tetraphenylborate gravimetric method, First Edition                                     | KS ISO 15152:2003   | Amd 1:2012 Kenya Standard — Tobacco — Determination of the content of total alkaloids as nicotine — Continuous-flow analysis method AMENDMENT 1, First Edition                                 |
| KS ISO 17322:2015   | Kenya Standard — Fertilizers and soil conditioners — Analytical methods for Sulfur Coated Urea (SCU), First Edition   |                     |  |
| KS ISO 17323:2015   | Kenya Standard — Fertilizers and soil conditioners — Sulfur Coated Urea (SCU) — General requirements, First Edition   |                     |  |
| KS ISO 1842:1991    | Kenya Standard — Fruits and vegetable products — Determination of pH, First Edition   |                     |  |
| KS ISO 2447:1998    | Kenya Standard — Fruits and vegetable products — Determination of tin content, First Edition  |                     |  |
| KS ISO 2448:1998    | Kenya Standard — Fruit and vegetable products — Determination of ethanol content, First Edition   |                     |  |
| KS ISO 874:1980     | Kenya Standard — Fresh fruits and vegetables — Sampling, First Edition  |                     |  |
| KS ISO 5517:1978    | Kenya Standard — Fruits, vegetables and derived products — Determination of iron content -1,10-phenanthroline photometric method, First Edition   |                     |  |
|                     |   |                     | <i>Electrotechnical</i>  |
|                     |   | KS 2650:2016        | Kenya Standard — Aerial bundled conductor systems — Specification, First Edition   |
|                     |   | KS 2611:2016        | Kenya Standard — HDPE ducts — Main, mini & micro systems — Specification, First Edition  |
|                     |   | KS IEC 60666:2010   | Kenya Standard — Detection and determination of specified additives in mineral insulating oils, Second Edition   |
|                     |   | KS IEC 61039:2008   | Kenya Standard — Classification of insulating liquids, Second Edition  |

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| KS IEC 61109:2008      | Kenya Standard — Insulators for overhead lines — Composite suspension and tension insulators for a.c. systems with a nominal voltage greater than 1 000 V — Definitions, test methods and acceptance criteria, Second Edition   | KS IEC 61850-5:2013      | Kenya Standard — Communication networks and systems for power utility automation Part 5: Communication requirements for functions and device models, First Edition                                     |
| KS IEC 60502-2:2014    | Kenya Standard — Power cables with extruded insulation and their accessories for rated voltages from 1 kV ( $U_m = 1,2$ kV) up to 30 kV ( $U_m = 36$ kV) — Part 2: Cables for rated voltages from 6 kV ( $U_m = 7,2$ kV) up to 30 kV ( $U_m = 36$ kV), Second Edition                                       | KS IEC 61850-6:2009      | Kenya Standard — Communication networks and systems for power utility automation Part 6: Configuration description language for communication in electrical substations related to IEDs, First Edition |
| KS IEC 60502-4:2010    | Kenya Standard — Power cables with extruded insulation and their accessories for rated voltages from 1 kV ( $U_m = 1,2$ kV) up to 30 kV ( $U_m = 36$ kV) — Part 4: Test requirements on accessories for cables with rated voltages from 6 kV ( $U_m = 7,2$ kV) up to 30 kV ( $U_m = 36$ kV), Second Edition | KS IEC 62056-1-0:2014    | Kenya Standard — Electricity metering data exchange — The DLMS/COSEM suite Part 1-0: Smart metering standardization framework, First Edition   |
| KS IEC 60228:2004      | Kenya Standard — Conductors of insulated cables, First Edition  | KS IEC 62056-4-7:2015    | Kenya Standard — Electricity metering data exchange — The DLMS/COSEM suite Part 4-7: DLMS/COSEM transport layer for IP networks, First Edition   |
| KS IEC 60811-203:2012  | Kenya Standard — Electric and optical fibre cables — Test methods for non-metallic materials Part 203: General tests - Measurement of overall dimensions, First Edition   | KS IEC 62056-5-3:2016    | Kenya Standard — Electricity metering data exchange — The DLMS/COSEM suite Part 5-3: DLMS/COSEM application layer, First Edition   |
| KS IEC 60811-607:2012  | Kenya Standard — Electric and optical fibre cables — Test methods for non-metallic materials Part 607: Physical tests — Test for the assessment of carbon black dispersion in polyethylene and polypropylene, First Edition   | KS IEC 62056-6-2:2016    | Kenya Standard — Electricity metering data exchange — The DLMS/COSEM suite Part 6-2: COSEM interface classes, First Edition  |
| KS EAS 220:2001        | Kenya Standard — Knitted polyester fabrics — Specification, First Edition   | KS IEC 62052-31:2015     | Kenya Standard — Electricity metering equipment (AC) — General requirements, tests and test conditions Part 31: Product safety requirements and tests, First Edition                                   |
| KS EAS 222:2001        | Kenya Standard — Knitted polyester/cellulosic blended fabric — Specification, First Edition   | KS IEC 62055-51:2007     | Kenya Standard — Electricity metering — Payment systems Part 51: Standard transfer specification (STS) — Physical layer protocol for one-way numeric and magnetic card token carriers, First Edition   |
| KS EAS 227:2001        | Kenya Standard — Knitted cotton fabric — Specification  | KS IEC 60947-4-1:2012    | Kenya Standard — Low-voltage switchgear and controlgear Part 4-1: Contactors and motor-starters — Electromechanical contactors and motor-starters, First Edition                                       |
| KS IEC 61439-3:2012    | Kenya Standard — Low-voltage switchgear and control gear assemblies Part 3: Distribution boards intended to be operated by ordinary persons (DBO), Second Edition   | KS IEC 60947-4-2:2011    | Kenya Standard — Low-voltage switchgear and controlgear Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters, Second Edition                                      |
| KS IEC 61439-4:2012    | Kenya Standard — Low-voltage switchgear and control gear assemblies Part 4: Particular requirements for assemblies for construction sites (ACS), Second Edition   | KS IEC 60947-4-3:2014    | Kenya Standard — Low-voltage switchgear and controlgear Part 4-3: Contactors and motor-starters — AC semiconductor controllers and contactors for non-motor loads, Second Edition                      |
| KS IEC 61439-5:2014    | Kenya Standard — Low-voltage switchgear and controlgear assemblies Part 5: Assemblies for power distribution in public networks, Second Edition   | KS ISO/IEC 27017:2015    | Kenya Standard — Information technology — Security techniques — Code of practice for information security controls based on ISO/IEC 27002 for cloud services, First Edition                            |
| KS IEC 61439-6:2012    | Kenya Standard — Low-voltage switchgear and controlgear assemblies Part 6: Busbar trunking systems (busways), First Edition   | KS ISO/IEC TR 27023:2015 | Kenya Standard — Information technology — Security techniques — Mapping the revised editions of ISO/IEC 27001 and ISO/IEC 27002, First Edition   |
| KS IEC 61970-1:2005    | Kenya Standard — Energy management system application program interface (EMS-API) Part 1: Guidelines and general requirements, First Edition  | KS ISO/IEC TS30104:2015  | Kenya Standard — Information Technology — Security Techniques — Physical Security Attacks, Mitigation Techniques and Security, First Edition   |
| KS IEC TS 61970-2:2004 | Kenya Standard — Energy management system application program interface (EMS-API) Part 2: Glossary, First Edition   | KS ISO/IEC 17825:2016    | Kenya Standard — Information technology — Security techniques — Testing methods for the mitigation of non-invasive attack classes against cryptographic modules, First Edition                         |
| KS IEC/TS 61850-2:2003 | Kenya Standard — Communication networks and systems in substations Part 2: Glossary, First Edition  | KS ISO/IEC 18014-4:2015  | Kenya Standard — Information technology — Security techniques — Time-stamping services Part 4: Traceability of time sources, First Edition   |
| KS IEC 61850-3:2013    | Kenya Standard — Communication networks and systems for power utility automation Part 3: General requirements, First Edition  |                          |  |
| KS IEC 61850-4:2011    | Kenya Standard — Communication networks and systems for power utility automation Part 4: System and project management, First Edition   |                          |  |

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| KS ISO/IEC<br>24760-1:2011  | Kenya Standard — Information technology — Security techniques — A framework for identity management Part 1: Terminology and concepts, First Edition                             | KS ISO/IEC<br>30108-1:2015  | Kenya Standard — Information technology — Biometric Identity Assurance Services Part 1: BIAS services, First Edition   |
| KS ISO/IEC<br>24760-2:2015  | Kenya Standard — Information technology — Security techniques — A framework for identity management Part 2: Reference architecture and requirements, First Edition              | KS ISO/IEC<br>TR 18268:2013 | Kenya Standard — Identification cards — Contactless integrated circuit cards — Proximity cards — Multiple PICCs in a single PCD field, First Edition                     |
| KS ISO/IEC<br>29190:2015    | Kenya Standard — Information technology — Security techniques — Privacy capability assessment model, First Edition  | KS ISO/IEC<br>18328-1:2015  | Kenya Standard — Identification cards — ICC-managed devices Part 1: General framework, First Edition   |
| KS ISO/IEC<br>18033-5:2015  | Kenya Standard — Information technology — Security techniques — Encryption algorithms Part 5: Identity-based ciphers, First Edition   | KS ISO/IEC<br>18328-2:2015  | Kenya Standard — Identification cards — ICC-managed devices Part 2: Physical characteristics and test methods for cards with devices, First Edition                      |
| KS ISO/IEC<br>TR 20004:2015 | Kenya Standard — Information technology — Security techniques — Refining software vulnerability analysis under ISO/IEC 15408 and ISO/IEC 18045, First Edition                   | KS ISO/IEC 18584:2015       | Kenya Standard — Information technology — Identification cards — Conformance test requirements for on-card biometric comparison applications, First Edition              |
| KS ISO/IEC 27006:2015       | Kenya Standard — Information technology — Security techniques — Requirements for bodies providing audit and certification of information security management, Second Edition    | KS ISO/IEC<br>TR 18781:2015 | Kenya Standard — Identification cards — Laundry testing of ID cards, First Edition   |
| KS ISO/IEC 27010:2015       | Kenya Standard — Information technology — Security techniques — Information security management for inter-sector and inter-organizational communications, Second Edition        | KS ISO/IEC<br>TR 19446:2015 | Kenya Standard — Differences between the driving licenses based on the ISO/IEC 18013 series and the European Union specifications, First Edition                         |
| KS ISO/IEC 27013:2015       | Kenya Standard — Information technology — Security techniques — Guidance on the integrated implementation of ISO/IEC 27001 and ISO/IEC 27000-1, Second Edition                  | KS ISO/IEC<br>TR 30110:2015 | Kenya Standard — Information technology — Cross jurisdictional and societal aspects of implementation of biometric technologies — Biometrics and children, First Edition |
| KS ISO/IEC<br>27033-1:2015  | Kenya Standard — Information technology — Security techniques — Network security Part 1: Overview and concepts, Second Edition  | KS ISO/IEC<br>29794-6:2015  | Kenya Standard — Information technology — Biometric sample quality Part 6: Iris image data, First Edition  |
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| KS ISO/IEC<br>18033-1:2015  | Kenya Standard — Information technology — Security techniques — Encryption algorithms Part 1: General, First Edition  | KS ISO 13934-2:2014         | Kenya Standard — Determination of maximum force using the grab method, First Edition   |
| KS ISO/IEC<br>TR 29196:2015 | Kenya Standard — Guidance for biometric enrolment, First Edition  | KS ISO 13935-1:2014         | Kenya Standard — Determination of maximum force to seam rupture using the strip method, First Edition  |
| KS ISO/IEC<br>TR 29194:2015 | Kenya Standard — Information technology — Biometrics — Guide on designing accessible and inclusive biometric systems, First Edition   | KS ISO 13935-2:2014         | Kenya Standard — Determination of maximum force to seam rupture using the grab method, First Edition   |
| KS ISO/IEC<br>TR 29189:2015 | Kenya Standard — Information technology — Biometrics — Evaluation of examiner assisted biometric applications, First Edition  | KS ISO/TR 24697:2011        | Kenya Standard — Guidelines on the determination of the precision of a standard test method by interlaboratory trials, First Edition                                     |
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| KS ISO/IEC<br>TR 29156:2015 | Kenya Standard — Information technology — Guidance for specifying performance requirements to meet security and usability needs in applications using biometrics, First Edition | KS 2636:2016                | Kenya Standard — Surgical masks — Specification, First Edition   |
|                             |   | KS ISO 9073-14:2006         | Kenya Standard — Test methods for non wovens Part 14: Cover stock wetback, First Edition   |
|                             |   | KS ISO 9073-15:2007         | Kenya Standard — Test methods for non wovens Part 15: Determination of air permeability, First Edition   |
|                             |   | KS EAS 96:2008              | Kenya Standard — Sanitary towels — Specification, First Edition  |
|                             |   | <i>Engineering</i>          |  |
|                             |   | KS ISO 14946:2001           | Kenya Standard — Small craft — Maximum load capacity, First Edition  |
|                             |   | KS ISO 6217:1982            | Kenya Standard — Ship building — Inland navigation — Pilot crafts — Identification, painting and inscriptions, First Edition   |

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|---------------------|--|----------------------------|---|
| KS ISO 6216:1980    | Kenya Standard — Ship building — Inland navigation — Pilot crafts — Classification and basic requirements, First Edition   | KS ISO 14793:2003          | Kenya Standard — Road vehicles — Heavy commercial vehicles and buses — Lateral transient response test methods  |
| KS ISO 3652:1975    | Kenya Standard — Ship building — Inland vessels — Rope reels, First Edition  | KS 1734:2016               | Kenya Standard — Dividers for mathematical sets — Specification, Second Edition   |
| KS ISO 3969:1979    | Kenya Standard — Ship building — Inland vessels — Operational documentation, First Edition   | <i>Services</i>            |   |
| KS 2647:2016        | Kenya Standard — Gypsum plasterboard — Specification, First Edition  | KS 2651:2016               | Kenya Standard — Tourism entities using high angle techniques — Specification, First Edition  |
| KS 2641:2016        | Kenya Standard — Standard test methods of conducting strength test of panels for building construction, First Edition  | KS 2652:2016               | Kenya Standard — Tourist Service vehicles — Code of practice, First Edition   |
| KS 2644:2016        | Kenya Standard — Structural and thermal insulated panels — Code of practice, First Edition   | KS 2653:2016               | Kenya Standard — Motor vehicle rental operations — Requirements, First Edition  |
| KS 2648:2016        | Kenya Standard — Health, safety and environmental guidelines for the construction and operation of timber treatment plants, First Edition  | KS 2654:2016               | Kenya Standard — Tourist information services — Non-graphical symbols used in travel brochures, First Edition   |
| KS ISO 11530:1993   | Kenya Standard — Road vehicles — Hydraulic jacks — Specifications, First Edition   | KS ISO/TR 14468:2010       | Kenya Standard — Selected illustrations of attribute agreement analysis, First Edition  |
| KS ISO 13216-1:1999 | Kenya Standard — Road vehicles — Anchorages in vehicles and attachments to anchorages for child restraint systems Part 1: Seat bight anchorages and attachments, First Edition                             | KS ISO 3534-4:2014         | Kenya Standard — Statistics — Vocabulary and symbols Part 4: Survey sampling, First Edition   |
| KS ISO 13216-2:2004 | Kenya Standard — Road vehicles — Anchorages in vehicles and attachments to anchorages for child restraint systems Part 2: Top tether anchorages and attachments, First Edition                             | KS ISO 16336:2014          | Kenya Standard — Applications of statistical and related methods to new technology and product development process — Robust parameter design (RPD), First Edition   |
| KS ISO 13216-3:2006 | Kenya Standard — Road vehicles — Anchorages in vehicles and attachments to anchorages for child restraint systems Part 3: Classification of child restraint dimensions and space in vehicle, First Edition | KS ISO/TS 17503:2015       | Kenya Standard — Statistical methods of uncertainty evaluation — Guidance on evaluation of uncertainty using two-factor crossed designs, First Edition  |
| KS ISO 13556:1998   | Kenya Standard — Road vehicles — Localization of exhaust, system leaks and equipment specifications, First Edition   | KS ISO 13528:2015          | Kenya Standard — Statistical methods for use in proficiency testing by inter-laboratory comparison, First Edition   |
| KS ISO 14400:2005   | Kenya Standard — Road vehicles — Wheels and rims — Use, general maintenance and safety requirements and out-of-service conditions, First Edition   | KS ISO 18404:2015          | Kenya Standard — Quantitative methods in process improvement — Six sigma — Competencies for key personnel and their organizations in relation to Six Sigma and Lean implementation, First Edition   |
| KS ISO 14469-1:2004 | Kenya Standard — Road vehicles — Compressed natural gas (CNG) refuelling connector, Part 1: 20 MPa (200 bar) connector, First Edition  | KS ISO 16355-1:2015        | Kenya Standard — Application of statistical and related methods to new technology and product development process Part 1: General principles and perspectives of Quality Function Deployment (QFD), First Edition                                 |
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| KS ISO 14469-3:2006 | Kenya Standard — Road vehicles — Compressed natural gas (CNG) refuelling connector, Part 3: 25 MPa (250 bar) connector, First Edition  | KS ISO/IEC 17021-1:2015    | Kenya Standard — Conformity assessment — Requirements for bodies providing audit and certification of management systems Part 1: Requirements, First Edition  |
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| KS ISO 14508:2006   | Kenya Standard — Road vehicles — Spark-plugs — Terminals, First Edition  | KS ISO/IEC TS 17021-6:2014 | Kenya Standard — Conformity assessment — Requirements for bodies providing audit and certification of management systems Part 6: Competence requirements for auditing and certification of business continuity management systems, First Edition  |
| KS ISO 14791:2000   | Kenya Standard — Road vehicles — Heavy commercial vehicle combinations and articulated buses — Lateral stability test methods, First Edition   | KS ISO/IEC TS 17021-7:2014 | Kenya Standard — Conformity assessment — Requirements for bodies providing audit and certification of management systems Part 7: Competence requirements for auditing and certification of road, traffic safety management systems, First Edition |
| KS ISO 14792:2011   | Kenya Standard — Road vehicles — Heavy commercial vehicles and buses — Steady-state circular tests, First Edition  |                            |   |

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| KS ISO/IEC<br>TS 17027:2014 | Kenya Standard — Conformity assessment — Vocabulary related to competence of persons used for certification of persons, First Edition  | KS 2645-3:2016       | Kenya Standard — Special educational needs — Tool-kit Part 3: Resolution of disagreements, First Edition                          |
| KS ISO/IEC<br>TR 17026:2015 | Kenya Standard — Conformity assessment — Example of a certification scheme for tangible products, First Edition  | KS 2645-10:2016      | Kenya Standard — Special educational needs — Tool-kit Part 10: Transitional planning, First Edition                               |
| KS ISO 9186-1:2014          | Kenya Standard — Graphical symbols — Test methods Part 1: Method for testing comprehensibility, First Edition  | KS 2217-6:2016       | Kenya Standard — Glossary of terms used in the education sector Part 6: University education, Second Edition                      |
| KS ISO 9186-2:2008          | Kenya Standard — Graphical symbols — Test methods Part 2: Method for testing perceptual quality, First Edition   | KS 2642:2016         | Kenya Standard — Electronic Pharmacy Information Systems, First Edition   |
| KS ISO 9186-3:2014          | Kenya Standard — Graphical symbols — Test methods Part 3: Method for testing referent association, First Edition   | KS 2656:2016         | Kenya Standard — Electronic Laboratory Information Systems, First Edition   |
| KS ISO 3864-2:2004          | Kenya Standard — Graphical symbols — Safety colours and safety signs Part 2: Design principles for product safety labels, First Edition  | <i>Trade Affairs</i> |   |
| KS ISO 23601:2009           | Kenya Standard — Graphical symbols — Safety identification — Escape and evacuation plan signs, First Edition   | KS ISO 16212:2008    | Kenya Standard — Cosmetics — Microbiology — Enumeration of yeast and mould, First Edition   |
| KS ISO 7000:2014            | Kenya Standard — Graphical symbols for use on equipment — Index and synopsis, First Edition  | KS ISO 18415:2007    | Kenya Standard — Cosmetics — Microbiology — Detection of specified and non-specified microorganisms, First Edition                |
| KS ISO 7010:2011            | Kenya Standard — Graphical symbols — Safety colours and safety signs — Safety signs used in workplaces and public areas, First Edition   | KS ISO 18416:2015    | Kenya Standard — Cosmetics — Microbiology — Detection of <i>Candida albicans</i> , First Edition                                  |
| KS ISO 17842-1:2015         | Kenya Standard — Safety of amusement rides and amusement devices Part 1: Design and manufacture, First Edition   | KS ISO 21149:2006    | Kenya Standard — Cosmetics — Microbiology — Enumeration and detection of aerobic mesophilic bacteria, First Edition               |
| KS ISO 17842-2:2015         | Kenya Standard — Safety of amusement rides and amusement devices Part 2: Operation and use, First Edition  | KS ISO 21150:2015    | Kenya Standard — Cosmetics — Microbiology — Detection of <i>Escherichia coli</i> , First Edition                                  |
| KS ISO 17842-3:2015         | Kenya Standard — Safety of amusement rides and amusement devices Part 3: Requirements for inspection during design, manufacture, operation and use, First Edition                            | KS ISO 22717:2015    | Kenya Standard — Cosmetics — Microbiology — Detection of <i>Pseudomonas aeruginosa</i> , First Edition                            |
| KS ISO 28560-1:2014         | Kenya Standard — Information and documentation — RFID in libraries Part 1: Data elements and general guidelines for implementation, First Edition  | KS ISO 22718:2015    | Kenya Standard — Cosmetics — Microbiology — Detection of <i>Staphylococcus aureus</i> , First Edition                             |
| KS ISO 28560-2:2014         | Kenya Standard — Information and documentation — RFID in libraries Part 2: Encoding of RFID data elements based on rules from ISO/IEC 15962, First Edition                                   |                      | <i>The following standards are hereby confirmed:</i>  |
| KS ISO 28560-3:2014         | Kenya Standard — Information and documentation — RFID in libraries Part 3: Fixed length encoding, First Edition  |                      | <i>Chemical</i>   |
| KS ISO/TS<br>28560-4:2014   | Kenya Standard — Information and documentation — RFID in libraries Part 4: Encoding of data elements based on rules from ISO/IEC 15962 in an RFID tag with partitioned memory, First Edition | KS 1578-1:2010       | Metal polishes - Specification Part 1: Ordinary liquid metal polishes   |
| KS ISO 25577:2013           | Kenya Standard — Information and documentation — MarcXchange, First Edition  | KS 1578-2:1999       | Specification for metal polishes Part 2: Special metal polishes   |
| KS ISO 25964-2:2013         | Kenya Standard — Information and documentation — Thesauri and interoperability with other vocabularies Part 2: Interoperability with other vocabularies, First Edition                       | KS 1581-1:2001       | Specification for thermoplastic dustbins and lids Part 1: Thermoplastic dustbins  |
| KS 2645-1:2016              | Kenya Standard — Special educational needs — Tool-kit Part 1: Principles and policies, First Edition   | KS 1581-2:2001       | Specification for thermoplastic dustbins and lids Part 2: Plastic and rubber dustbin lids.  |
|                             |  | KS 1582-1:2000       | Method of test for plastics Part 1: Determination of carbon-black content in polyethylene moulding materials and compounds        |
|                             |  | KS 1582-3:2001       | Method of test for plastics Part 3: Determination of bulk factor for plastic moulding materials                                   |
|                             |  | KS 1667:2001         | List of pigments and colorants for use in plastic in contact with foodstuffs, pharmaceuticals and drinking water                  |
|                             |  | KS 1427:1997         | Specification for microcrystalline wax of petroleum origin  |
|                             |  | KS 515:2010          | Gasohol 10 (V/V) - Specification  |
|                             |  | KS 1507:1999         | Specification for multipurpose automotive gear lubricant (extreme pressure gear oil)  |
|                             |  | KS 2053-1:2007       | Carbon black used in rubber products - Specification Part 1: Intermediate super abrasion furnace carbon black (ISAF) - N219 grade |
|                             |  | KS 2053-2:2007       | Carbon black used in rubber products - Specification Part 2: Intermediate super abrasion furnace carbon black (ISAF) - N220 grade |

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| KS 2053-3:2007              | Carbon black used in rubber products - Specification Part 3: Intermediate super abrasion furnace carbon black (ISAF) - N231 grade   | KS ISO 17604:2003   | Microbiology of food and animal feeding stuffs - Carcass sampling for microbiological analysis   |
| KS 2053-4:2007              | Carbon black used in rubber products - Specification Part 4: High abrasion furnace carbon black (HAF) - N330 grade  | KS ISO 18593:2004   | Microbiology of food and animal feeding stuffs - Horizontal methods for sampling techniques from surfaces using contact plates and swabs   |
| KS 2053-5:2007              | Carbon black used in rubber products - Specification Part 5: Fast extrusion furnace carbon black (FEF) - N550 grade   | KS ISO 20837:2006   | Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - Requirements for sample preparation for qualitative detection   |
| <i>Food and Agriculture</i> |   |                     |  |
| KS ISO 948:1980             | Spices and Condiments - Sampling  | KS ISO 20838:2006   | Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - Requirements for amplification and detection for qualitative method   |
| KS EAS 57:2000              | Part 1 and 2 Ground nuts - Specification  | KS ISO 21527-1:2008 | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of yeasts and moulds Part 1: Colony count technique in products with water activity greater than 0,95   |
| KS 2263:2010                | Bay leaf - Specification  | KS ISO 21527-2:2008 | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of yeasts and moulds Part 2: Colony count technique in products with water activity less than or equal to 0,95  |
| KS 2264:2010                | Parsley - Specification   | KS ISO 21528-2:2004 | Microbiology of food and animal feeding stuffs - Horizontal methods for the detection and enumeration of Enterobacteriaceae Part 2: Colony-count method  |
| KS 2265:2010                | Mixed herbs - Specification   | KS ISO 21567:2004   | Microbiology of food and animal feeding stuffs - Horizontal method for the detection of <i>shigella spp</i>  |
| KS 1039:1993                | Methods for liquoring coffee for analysis   | KS ISO 21807:2004   | Microbiology of food and animal feeding stuffs - Determination of water activity.  |
| KS 1052:2011                | Roasted coffee beans and roasted ground coffee - Specification  | KS ISO 21871:2006   | Microbiology of food and animal feeding stuffs - Horizontal method for the determination of low numbers of presumptive <i>Bacillus cereus</i> - Most probable number technique and detection method  |
| KS 175:2011                 | Pure instant coffee - Specification   | KS ISO 22174:2005   | Microbiology of food and animal feeding stuffs - Polymerase chain reaction (PCR) for the detection of food-borne pathogens - General requirements and definitions  |
| KS 173:2011                 | Glossary of terms used in coffee trade  | KS ISO 4831:2006    | Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of Coliforms - Most probable number technique   |
| KS 2221:2011                | Coffee packaging - Specification  | KS ISO 4832:2006    | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of Coliforms - Colony-count technique   |
| KS ISO 4150:2011            | Green coffee or raw coffee size analysis manual and machine sieving   | KS ISO 6887-1:1999  | Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination Part 1: General rules for the preparation of the initial suspension and decimal dilutions |
| KS ISO 6666:2011            | Coffee sampling - Triers for green coffee or raw coffee and parchment coffee  | KS ISO 6887-2:2003  | Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination Part 2: Specific rules for the preparation of meat  |
| KS ISO 24114:2011           | Instant coffee-Criteria for authenticity  | KS ISO 6887-3:2003  | Microbiology of food and animal feeding stuffs - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination Part 3: Specific rules for the preparation of fish  |
| KS ISO 6667:1985            | Green coffee - Determination of proportion of insect-damaged beans  | KS CAC/GL 44:2003   | Principles for the risk analysis of foods derived from modern biotechnology  |
| KS ISO 6668:2008            | Green coffee - Preparation of samples for use in sensory analysis   |                     |  |
| KS ISO 20481:2008           | Coffee and coffee products - Determination of the caffeine content using high performance liquid chromatography (HPLC) - Reference method   |                     |  |
| KS EAS 130:1999             | Green coffee beans - Specification  |                     |  |
| KS ISO 8455:2011            | Green coffee Guidelines for storage and transport   |                     |  |
| KS CAC/RCP 69:2009          | Code of practice for the prevention and reduction of ochratoxin A contamination in coffee   |                     |  |
| KS ISO 15598:1999           | Tea - Determination of crude fibre content  |                     |  |
| KS 65:2013                  | Black tea - Specification   |                     |  |
| KS ISO 16140:2003           | Microbiology of food and animal feeding stuffs - Protocol for the validation of alternative methods   |                     |  |
| KS ISO 16649-1:2001         | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of B-glucuronidase-positive <i>Escherichia coli</i> Part 1: Colony-count technique at 44 using membranes and 5-bromo-4 |                     |  |
| KS ISO 16649-2:2001         | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of B-glucuronidase-positive <i>Escherichia coli</i> Part 2: Colony-count technique at 44 using 5-bromo-4-chloro-3-indo |                     |  |
| KS ISO 16654:200            | Microbiology of food and animal feeding stuffs - Horizontal method for the detection of <i>escherichia coli</i> 0157  |                     |  |
| KS ISO 17410:2001           | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of psychrotrophic microorganisms.  |                     |  |



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| KS 2293:2011           | Genetically modified organisms and derived products - General guidelines to methods of analysis  | KS CAC/GL 69:2008      | Guidelines for the validation of food safety control measures  |
| KS 2335:2011           | Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - sampling strategies  | KS CODEX STAN 193:1995 | Codex general standard for the contaminants and toxins in foods  |
| KS CAC/GL 74:2010      | Guidelines on performance criteria and validation of methods for detection, identification and quantification and specification of specific DNA sequences and specific proteins in food  | KS 2243-1:2010         | Specification for Puppy food Part 1: Complete meal   |
| KS ISO 6887-4:2003     | Microbiology of food and animal feeding stuffs — Preparation of test samples, initial suspension and decimal dilutions for microbiological examination Part 4: Specific rules for the preparation of products other than milk and milk products, meat and meat products, and fish and fishery products | KS 2244:2010           | Urea molasses block as ruminant feed supplement - Specification  |
| KS ISO 6887-5:2010     | Microbiology of food and animal feeding stuffs- Preparation of test samples, initial suspension and decimal dilutions for microbiological examination Part 5: Specific rules for the preparation of milk   | KS 144:1979            | Code of practice for pig housing   |
| KS ISO 6888-1:1999     | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci ( <i>Staphylococcus Aureus</i> and other species) Part 1: Technique using Baird-Parker agar medium  | KS EAS 233:2001        | Specification for ostrich feed   |
| KS ISO 6888-2:1999     | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci ( <i>Staphylococcus Aureus</i> and other species) Part 2: Technique using rabbit plasma fibrinogen agar medium  | KS 1651:2000           | Glossary of terms for animal feedstuffs  |
| KS ISO 6888-3:2003     | Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of coagulase-positive staphylococci ( <i>Staphylococcus Aureus</i> and other species) Part 3: Detection and MPN technique for low numbers   | KS 1741:2001           | Method of test for T2 toxin in animal feedstuffs   |
| KS 220-7:198           | Methods for microbiological examination of foods Part 7: Method of examination for clostridium botulinum and clostridium botulinum toxin   | KS 2616:1996           | Specification for wheat bran   |
| KS ISO/TS 21872-1:2007 | Microbiology of food and animal stuffs - Horizontal method for the detection of potentially enteropathogenic <i>Vibrio spp.</i> Part 1: Detection of vibrio parahaemolyticus and vibrio cholera  | KS 63-3:1989           | Methods of test for animal feedstuffs Part 3: Bacteriological tests.   |
| KS ISO/TS 21872-2:2007 | Method for the detection of potentially enteropathogenic <i>Vibrio spp.</i> Part 2: Detection of species other than <i>Vibrio parahaemolyticus</i> and <i>Vibrio cholera</i>   | KS CAC RCP 38:1993     | Recommended international code of practice for control of the use of veterinary drugs  |
| KS ISO 15213:2003      | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of sulfite-reducing bacteria growing under anaerobic conditions   | KS CAC/RCP 54:2004     | Code of practice on good animal feeding  |
| KS ISO 7937:2004       | Methods for the microbiological examination of food and animal feeding stuffs - Enumeration of <i>Clostridium Perfringens</i>  | KS CAC/RCP 61:2005     | Code of practice to minimize and contain antimicrobial resistance.   |
| KS CAC/GL 22:1999      | Revised regional guidelines for the design of control measures for street-vended foods in Africa   | KS CAC/MISC 5:1993     | Glossary of terms and definitions (residues of veterinary drugs in foods)  |
| KS EAS 151:2000        | Hazard Analysis Critical Control Points (HACCP)  | KS CODEX STAN 3:1995   | Residues of veterinary drugs in foods  |
| KS CAC/GL 61:2007      | Guidelines on the application of general principles of food hygiene to the control of listeria monocytogenes in foods  | KS EAS 230:2001        | Maize bran as livestock feed - Specification   |
|                        |  | KS EAS 231:2001        | Bone meal for compounding animal feeds - Specification   |
|                        |  | KS EAS 232:2001        | Maize gluten feed - Specification  |
|                        |  | KS EAS 287:2002        | Oil-seed cakes for compounding livestock feeds - Specification   |
|                        |  | KS EAS 353:2004        | Wheat bran for animal feeds - Specification  |
|                        |  | KS EAS 451-1:2007      | Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> Part 1: Detection method   |
|                        |  | KS EAS 451-2:2007      | Microbiology of food and animal feeding stuffs - Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> Part 2: Enumeration method |
|                        |  | KS EAS 55:2000         | Compounded pig feeds - Specification   |
|                        |  | KS EAS 58:2000         | Dog feeds - Specification  |
|                        |  | KS EAS 75:2000         | Dairy cattle feed supplements - Specification  |
|                        |  | KS EAS 88:2000         | Animal feedstuffs - Methods of sampling  |
|                        |  | KS EAS 90:2000         | Compounded poultry feeds - Specification   |
|                        |  | KS ISO 10272-1:2006    | Microbiology of food and animal feeding stuffs - Horizontal method for detection and enumeration of <i>Campylobacter spp.</i> Part 1: Detection method.          |
|                        |  | KS ISO 10990-4:1999    | Animal (mammal) traps Part 4: Methods for testing killing-trap systems used on land or underwater  |
|                        |  | KS ISO 10990-5:1999    | Animal (mammal) traps Part 5: Methods for testing restraining traps  |
|                        |  | KS ISO 13903:2005      | Animal feeding stuffs - Determination of amino acids content   |
|                        |  | KS ISO 15914:2004      | Animal feeding stuffs - Enzymatic determination of total starch content  |
|                        |  | KS ISO 14181:2000      | Animal feeding stuffs - Determination of residues of organochlorine pesticides - Gas chromatographic method  |

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| KS ISO 14182:1999   | Animal feeding stuffs - Determination of residues of organophosphorus pesticides - Gas chromatographic method  | KS ISO 6869:2000        | Animal feeding stuffs - Determination of content of calcium, copper, iron, magnesium, manganese, potassium, sodium and zinc - Methods using atomic absorption spectrometry |
| KS ISO 14183:2005   | Animal feeding stuffs - Determination of monensin, narasin and salinomycin contents - Liquid chromatographic method using post-column derivatization   | KS ISO 6870:2002        | Animal feeding stuffs - Qualitative determination of zearalenone   |
| KS ISO 14565:2000   | Animal feeding stuffs - Determination of vitamin A content - Method using high-performance liquid chromatography   | KS ISO 7485:2000        | Animal feeding stuffs - Determination of potassium and sodium content - Methods using flame-emission spectrometry  |
| KS ISO 14718:1998   | Animal feeding stuffs - Determination of aflatoxin B content of mixed feeding stuffs - Method using high-performance liquid chromatography   | KS ISO 8607:2003        | Artificial insemination of animals - Frozen semen of breeding bulls - Enumeration of living aerobic microorganisms   |
| KS ISO 14797:1999   | Animal feeding stuffs - Determination of furazolidone content - Method using high-performance liquid chromatography  | KS ISO 9831:1999        | Animal feeding stuffs, animal products, faeces or urine - Determination of gross calorific value - Bomb calorimeter.   |
| KS ISO 16472:2006   | Animal feeding stuffs - Determination of amylase-treated neutral detergent fibre content (aNDF)  | KS ISO/TS 17764-1       | Animal feeding stuffs-Determination of content of fatty acids Part 1: Preparation of methyl esters   |
| KS ISO 16634-1:2008 | Food products - Determination of the total nitrogen content by combustion according to the Dumas principle and calculation of the crude protein content - Part 1: Oilseeds and animal feeding stuffs | KS CAC/RCP 45:1997      | Code of practice for the reduction of aflatoxin B1 in raw materials and supplemental feeding stuffs for milk producing animals.  |
| KS ISO 17372:2008   | Animal feeding stuffs - Determination of zearalenone by immunoaffinity column chromatography and high performance liquid chromatography  | KS 157 2010             | Diammonium/Monoammonium phosphate fertilizer - Specification   |
| KS ISO 17375:2006   | Animal feeding stuffs - Determination of aflatoxin B1  | <i>Electrotechnical</i> |  |
| KS ISO 5061:2002    | Animal feeding stuffs - Determination of castor oil seed husks - Microscope method   | KS IEC 60189-1:2007     | Low-frequency cables and wires with PVC insulation and PVC sheath Part 1: General test and measuring methods   |
| KS ISO 5510:1984    | Animal feeding stuffs - Determination of the available lysine  | KS IEC 60189-2:2007     | Low-frequency cables and wires with PVC insulation and PVC sheath Part 2: Cables in pairs, triples, quads and quintuples for inside installations                          |
| KS ISO 5984:2002    | Animal feeding stuffs - Determination of crude ash   | KS IEC 60684-1:2003     | Flexible insulating sleeving Part 1: Definitions and general requirements  |
| KS ISO 5985:2002    | Animal feeding stuffs - Determination of ash insoluble in hydrochloric acid  | KS IEC 62021-1:2003     | Insulating liquids - Determination of acidity Part 1: Automatic potentiometric titration   |
| KS ISO 6490-2:1983  | Analysis of animal feeding stuffs - Determination of calcium content Part 2: Atomic absorption spectrometric method  | KS IEC 61065:1991       | Method for evaluating the low temperature flow properties of mineral insulating oils after ageing  |
| KS ISO 6491:1998    | Animal feeding stuffs - Determination of phosphorus content - Spectrometric method   | KS IEC 60684-3-320      | Flexible insulating sleeving Part 3: Specifications for individual types of sleeving - Sheets 320 - Polyethylene terephthalate textile sleeving, lightly impregnated       |
| KS ISO 6492:1999    | Animal feeding stuffs - Determination of fat content   | KS IEC 61868:1998       | Mineral insulating oils - Determination of kinematic viscosity at very low temperatures  |
| KS ISO 6493:1999    | Animal feeding stuffs - Determination of starch content - Polarimetric method  | KS IEC 61198:1993       | Mineral insulating oils - Methods for the determination of 2-furfural and related compounds  |
| KS ISO 6495:1999    | Animal feeding stuffs - Determination of water-soluble chlorides content   | KS 1603:2000            | Specification for coupling devices for welding cables  |
| KS ISO 6496:1999    | Animal feeding stuffs - Determination of moisture and other volatile matter content  | KS IEC 60282-2:2000     | Specification for high-voltage fuses Part 2: Expulsion fuses   |
| KS ISO 6497:2002    | Animal feeding stuffs - Sampling   | KS IEC 60465:1998       | Specification for unused insulating mineral oils for cables with oil ducts   |
| KS ISO 6651:2001    | Animal feeding stuffs - Semi-quantitative determination of aflatoxin B1 - Thin-layer chromatographic methods   | KS IEC 60317-15:2004    | Specifications for particular types of winding wires Part 15: Polyesterimide enamelled round aluminium wire, class 180   |
| KS ISO 6654:1999    | Animal feeding stuffs - Determination of urea content  | KS IEC 61125:1992       | Unused hydrocarbon-based insulating liquids - Test methods for evaluating the oxidation stability  |
| KS ISO 6655:1999    | Animal feeding stuffs - Determination of soluble nitrogen content after treatment with pepsin in dilute hydrochloric acid  | KS IEC 60189-1:2007     | Low -frequency cables and wires with PVC insulation and PVC sheath Part 1: General test and measuring methods  |
| KS ISO 6865:2000    | Animal feeding stuffs - Determination of crude fibre content - Method with intermediate filtration   | KS IEC 60189-2:2007     | Low-frequency cables and wires with PVC insulation and PVC sheath Part 2: Cables in pairs, triples, quads and quintuples for inside installations                          |
| KS ISO 6866:1999    | Animal feeding stuffs - Determination of free and total gossypol   |                         |  |
| KS ISO 6867:2000    | Animal feeding stuffs - Determination of vitamin E content - Method using high-performance liquid chromatography   |                         |  |

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| KS IEC 60684-1:2003  | Flexible insulating sleeving Part 1: Definitions and general requirements   | KS 1878-3:2010       | Electrical power transmission and distribution - Guidelines for the provision of electrical distribution networks in residential areas Part 3: Overhead distribution in very low, low and moderate conditions   |
| KS IEC 62021-1:2003  | Insulating liquids - Determination of acidity Part 1: Automatic potentiometric titration  | KS 1859-3:2010       | Electrical power transmission and distribution- High-voltage operating regulations Part 3: Model regulations - Recommended model regulations relating to power systems for operating, access control and supervision of systems that exceed 1000 v, distribution of electricity |
| KS IEC 61065:1991    | Method for evaluating the low temperature flow properties of mineral insulating oils after ageing   | KS 1876-1:2010       | Electrical power transmission and distribution - Overhead power lines for conditions prevailing in Kenya Part 1: Code of practice   |
| KS IEC 60684-3-320   | Flexible insulating sleeving Part 3: Specifications for individual types of sleeving - Sheets 320 - Polyethylene terephthalate textile sleeving, lightly impregnated                                      | KS 1883:2010         | Electrical power transmission and distribution - Overhead power lines - Installation of line conductors   |
| KS IEC 61868:1998    | Mineral insulating oils - Determination of kinematic viscosity at very low temperatures.  | KS 2236-1:2010       | Electricity supply - Quality of supply Part 1: Minimum standards.   |
| KS IEC 61198:1993    | Mineral insulating oils - Methods for the determination of 2-furfural and related compounds   | KS 2236-2:2010       | Electricity supply - Quality of supply Part 2: Reporting guidelines   |
| KS 1603:2000         | Specification for coupling devices for welding cables   | KS 2236-3:2010       | Electricity supply - Quality of supply Part 3: Voltage characteristics, compatibility levels, limits and assessment methods   |
| KS IEC 60282-2:2000  | Specification for high-voltage fuses Part 2: Expulsion fuses  | KS 2236-4:2010       | Electricity supply - Quality of supply Part 4: Application guidelines for utilities   |
| KS IEC 60465:1998    | Specification for unused insulating mineral oils for cables with oil ducts  | KS 1868:2007         | Overhead power lines - Loading tests on structures  |
| KS IEC 60317-15:2004 | Specifications for particular types of winding wires Part 15: Polyesterimide enamelled round aluminium wire, class 180  | KS IEC 61811-55:2010 | Electromechanical elementary relays of assessed quality Part 55: Blank detail specification - Electromechanical all-or-nothing telecom relays of assessed quality - Two change-over contacts, 11 mm x 7   |
| KS IEC 61125:1992    | Unused hydrocarbon-based insulating liquids - Test methods for evaluating the oxidation stability   | KS IEC 61869-1:2010  | Instrument transformers. Part 1: General requirements   |
| KS 1859-5:2010       | Electrical power transmission and distribution- High-voltage operating regulations Part 5: Standard procedure and terminology for the issuing of operating instructions                                   | KS IEC 60269-3:2010  | Low-voltage fuses Part 3: Supplementary requirements for fuses for use by unskilled persons ( fuses mainly for household and similar application) - Examples of standardized systems of fuses A to F  |
| KS 1917:2010         | Electric power transmission and distribution - Energized power lines - Maintenance methods  | KS IEC 60439-4:2010  | Low-voltage switchgear and control assemblies Part 4: Particular requirements for assemblies for construction sites (ACS)   |
| KS 1876-2:2010       | Electric power transmission and distribution - Overhead power lines for conditions prevailing in Kenya Part 2: Safety   | KS IEC 61558-2:2010  | Safety of power transformers, power supplies, reactors and similar products Part 2-1: Particular requirements and test a for separating transformers and power supplies incorporating separating transformer  |
| KS 1859-2:2010,      | Electrical power transmission and distribution- High-voltage operating regulations Part 2: Voltage colour coding diagrammatic displays in control rooms- Colour coding for wall-mounted operating diagram | KS IEC 62109-1:2010  | Safety of power converters for use in photovoltaic power systems Part 1: General requirements   |
| KS 1902:2010         | Electrical power transmission and distribution - Code of practice for animal deterrents for electric power supply substations   | KS IEC61558-2-2:2010 | Safety of power transformers, power-Isupplies, reactors and similar product Part 2-2: Particular requirements and tests for control transformers and power supplies incorporating control transformer   |
| KS 1877:2010         | Electrical power transmission and distribution - Guidelines for the application design, planning and construction of medium voltage overhead power lines up to and including 22 kV, using wooden poles    | KS IEC 61558-1:2010  | Safety of power transformers, power supplies, reactors and similar products Part 1: General requirements and tests  |
| KS 1878-0:2010       | Electrical power transmission and distribution - Guidelines for the provision of electrical distribution networks in residential areas Part 0: Definitions  | KS EAS 496:2008      | General purpose fuse links for domestic and similar purposes (primarily for use in plugs) - Specification   |
| KS 1878-1:2010       | Electrical power transmission and distribution - Guidelines for the provision of electrical distribution networks in residential areas Part 1: Planning and design of distribution systems                | KS 1864:2010         | Battery chargers - Performance  |
| KS 1878-2-3:2010     | Electrical power transmission and distribution - Guidelines for the provision of electrical distribution networks in residential areas Part 2-3: Preferred methods and materials for the installation     | KS 1851-1:2009       | Thermal solar systems and components - Solar collectors Part 1: General requirements.   |
|                      |   | KS 1851-2:2009       | Thermal solar systems and components - Solar collectors Part 2: Test methods  |

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| KS 1852-1:2009      | Thermal solar systems and components - Factory made systems Part 1: General requirements.   | KS 120:1981    | Method for determination of mass per unit length and mass per unit area of woven or knitted fabrics                    |
| KS 1852-2:2009      | Thermal solar systems and components - Factory made systems Part 2: Test methods  | KS 121:1981    | Methods for determination of threads per centimeter in woven fabrics   |
| KS 1855-1:2009      | Thermal solar systems and components - Custom built systems Part 1: General requirements  | KS 1327:1999   | Method for determination of resistance of textiles to attack by larvae of certain insect pests.                        |
| KS 1855-2:2009      | Thermal solar systems and components - Custom built systems Part 2: Test method   | KS 1328-1:1999 | Method for determination of resistance of textiles to microbiological deterioration Part 1: Soil burial                |
| KS 1855-3:2009      | Thermal solar systems and components - Custom built systems Part 3: Performance characterization of stores for solar heating systems                  | KS 1328-2:1999 | Method for determination of resistance of textiles to microbiological deterioration Part 2: Agar plate using fungi     |
| KS 1869:2009        | Determination of solar reflectance near ambient temperature using a portable solar reflectometer - Test method  | KS 1328-3:1999 | Method for determination of resistance of textiles to microbiological deterioration Part 3: Agar plate using bacterial |
| KS 1870:2009        | Exposure of solar collector cover materials to natural weathering under conditions simulating stagnation mode - Test method                           | KS 134:1981    | Specification for woven bags (natural fibres) for sugar  |
| KS 1872:2009        | Standard practice for non-operational exposure and inspection of a solar collector  | KS 1389-1:1998 | Test Methods for Cotton Fibres Part 1: Equipment and artificial lighting for cotton classing rooms                     |
| KS 1873:2009        | Standard practice for exposure of cover materials for solar collectors to natural weathering under conditions simulating operational mode             | KS 1389-5:1998 | Test methods for cotton fibres Part 5: Determination of breaking tenacity of flat bundles                              |
| KS ISO 13434:2008   | Kenya Standard - Geosynthetics - Guidelines for the assessment of durability  | KS 1396:1997   | Test method for determination of resistance for surface wetting of fabrics (spray test)                                |
| KS ISO 105 A02:1993 | Kenya Standard - Textiles - Tests for colour fastness Part A02: Grey scale for assessing change in colour   | KS 1434:1999   | Specification for coated tarpaulin fabric  |
| KS ISO 105 A03:1993 | Kenya Standard - Tests for colour fastness Part A02: Grey scale for assessing staining, First Edition   | KS 1435:1999   | Specification for coated fabrics for shoes   |
| KS ISO 105 A04:1989 | Kenya Standard - Textiles - Tests for colour fastness Part A04: Method for the instrumental assessment of the degree of staining of adjacent fabrics  | KS 1784:2003   | Test method for determination of non-lint content of cotton  |
| KS 2234:2010        | Kenya Standard - Denim fabrics - Specification  | KS 1965-4:2006 | Sports mats Part 4: Determination of shock absorption  |
| KS ISO 105 B01:1994 | Kenya Standard - Textiles - Tests for colour fastness Part B01: Colour fastness to light: Daylight  | KS 1965-5:2006 | Sports mats Part 5: Determination of the base friction   |
| KS 2234:2010        | Kenya Standard - Denim fabrics - Specification  | KS 1965-6:2006 | Sports mats Part 6: Determination of the top friction  |
| KS 2238:2010        | Kenya Standard - Baby shawls - Specification  | KS 1965-7:2006 | Sports mats Part 7: Determination of static stiffness  |
| KS 2245:2010        | Kenya Standard - Cotton ear buds - Specification  | KS 212:1982    | Definitions of general terms, basic weaves and plans for drafting, denting and lifting                                 |
| KS1028:1991         | Methods of test for webbings and braids   | KS 2234:2010   | Denim fabrics - Specification  |
| KS 1035:1991        | Specification for kitenge   | KS 273:1999    | Specification for woven bags (100 per cent) for clean coffee beans   |
| KS 1037:1999        | Methods of test for woven bags  | KS 363:1982    | Methods for determination of dimensional change of woven fabrics on commercial laundering near the boiling point       |
| KS 1056-1:1990      | Specification for woven wrapping cloth Part 1: Polypropylene cloth  | KS 364:2006    | Woven cellulosic fibre apparel fabrics - Specification   |
| 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 dropping | KS 365:2006    | Woven man-made fibres apparel fabric - Specification   |
| KS 1052:1990        | Method of test for complete filled transport packages - Bags  | KS 366:2006    | Woven polyester/cellulosic blended apparel fabric - Specification  |
| 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 437:1989    | Method for determination of tear resistance of woven fabrics by falling pendulum (Elmendorf) apparatus                 |
| KS 1126-1:1993      | Kenya standard for neckties Part 1: Neckties made from woven fabrics  | KS 48:1979     | Determination of resistance to tearing of woven fabrics by wing-rip technique  |
| KS 119:1981         | Method for determination of breaking load and elongation (strip method) of woven fabrics  | 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 214-1:1982  | Specification for woven interlinings Part 1: Woven interlinings for shirts   |
|                     |   | KS 214-2:1985  | Specification for woven interlinings Part 2: Woven lining for apparel fabrics  |

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| KS 214-3:1981        | Specification for woven interlinings Part 3: Woven lining fabrics for men's and boys' apparel  | KS EAS 262:2007         | Woven fabrics - Determination of dimensional change on commercial laundering near the boiling point  |
| KS 528:1984          | Specification for flat cotton wicks  | KS EAS 252              | Textile fabrics - Method for determination of water repellency of fabrics by cone test   |
| KS 539:1985          | Specification for men's and boys' woven pyjama fabric.   | KS ISO 12947-1:1998     | Textiles - Determination of abrasion resistance of fabrics by Martindale method Part 1: Martindale abrasion testing apparatus                          |
| KS 542-1:1990        | Specification for the national flag of Kenya Part 1: Cotton, man-made fibres and blends  | KS ISO 12947-2:1998     | Textiles - Determination of abrasion resistance of fabrics by Martindale method Part 2: Determination of specimen breakdown                            |
| KS 542-2:1990        | Specification for the national flag of Kenya Part 2: Wool/Synthetic blends   | KS ISO 12947-3:1998     | Textiles - Determination of abrasion resistance of fabrics by Martindale method Part 3: Determination of mass loss                                     |
| KS 544:1985          | Specification for woven bags (natural fiber) for rice  | KS ISO 12947-4:1998     | Textiles - Determination of abrasion resistance of fabrics by Martindale method Part 4: Assessment of appearance change.                               |
| KS 586-1:1985        | Specification for webbings Part 1: Cotton webbing  | KS ISO 13937-1:2000     | Textiles - Tear properties of fabrics Part 1: Determination of tear force using Ballistic pendulum method (Elmendorf)                                  |
| KS 586-2:1988        | Specification for webbings Part 2: Webbings made wholly or partly from synthetic fibres  | 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 606:1993          | Specification for bed sheets made from blended polyester/cellulosic fabric or polyester and cellulosic combination fabric                            | 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 607-1-5:1985      | Specification for standard adjacent fabrics  | 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 607-7:1990        | Specification for standard adjacent fabrics Part 7: Triacetate   | KS ISO 5085-1:1989      | Textiles - Determination of thermal resistance Part 1: Low thermal resistance  |
| KS 607-8:1990        | Specification for standard fabrics Part 8: Cotton  | KS ISO 5085-2:1990      | Textiles - Determination of thermal resistance Part 2: High thermal resistance.  |
| KS 628:1997          | Specification for elastic webbing  | KS ISO/IEC 7501-1:2008  | Kenya Standard — Information Technology Identification cards- Machine readable travel documents Part 1: Machine readable passport                      |
| KS 697-1:1990        | Code of practice for grading of textile materials Part 1: Fabrics  | KS ISO/IEC 7501-2:1997  | Kenya Standard — Information Technology Identification cards — Machine readable travel documents Part 2: Machine readable visa                         |
| KS 777-1:1989        | Glossary of terms relating to weaving and weaving preparatory - Part 1: Cone and cheese winding  | KS ISO/IEC 7501-3:2005  | Kenya Standard — Information technology identification cards — Machine readable travel documents Part 3: Machine readable official travel documents    |
| KS 777-2:1987        | Glossary of terms related to weaving and weaving preparatory - Part 2: Warp preparation  | KS ISO/IEC 18013-1:2005 | Kenya Standard — Information technology — Personal identification — ISO compliant driving license Part 1: physical characteristics and basic data set  |
| KS 779-3:2003        | Carpets - Specification Part 3: Woven carpets  | KS ISO/IEC 18013-2:2008 | Kenya Standard — Information technology — Personal identification — ISO compliant driving license Part 2: Machine-readable technologies, First Edition |
| KS 834-1:1987        | Test methods for determination of dimensions of woven fabrics Part 1: Measurement of width of pieces   | KS ISO/IEC 18013-3:2005 | Kenya Standard — Information technology identification cards — Machine readable travel documents Part 3: Machine readable official travel documents    |
| KS 834-2:1987        | Test methods for determination of dimensions of woven fabrics Part 2: Measurement of length of pieces  | KS ISO/IEC 1087-2:2000  | Terminology work — Vocabulary Part 2: Computer applications  |
| KS 893-2:1994        | Specification for upholstery fabrics Part 2: Coat fabrics  | KS ISO/IEC 23988:2007   | Information technology — A code of practice for the use of information technology (IT) in the delivery of assessments                                  |
| 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 225-1:2001    | Umbrella fabrics - Specification Part 1: Cotton fabrics  |                         |  |
| KS EAS 225-2:2001    | Umbrella fabrics - Specification Part 2: Man-made fibre fabric   |                         |  |
| KS EAS 225-3:2008    | Umbrella fabrics - Specification Part 3: Silk fabrics  |                         |  |
| KS EAS 226:2001      | Kitenge - Specification  |                         |  |
| KS EAS 248:2001      | Textiles - Methods for determination of threads per centimetre in woven fabrics.   |                         |  |
| KS EAS 259-1:2001    | Packaging - Methods of test for complete, filled transport packages - Woven bags Part 1: Determination of resistance to vertical impact by dropping. |                         |  |
| KS EAS 261 Textile - | Determination of pH value of aqueous extracts of textile materials   |                         |  |

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| KS ISO/IEC<br>2382-36:20008 | Information Technology — Vocabulary Part 36: Learning education and training   | KS ISO/IEC 1704:2010 | Conformity assessment — General requirements for proficiency testing   |
| KS ISO/IEC/TR<br>24704:2004 | Information technology — Customer premises cabling for wireless access points  | <i>Trade Affairs</i> |  |
| KS 1087-2:2000              | Terminology work — Vocabulary Part 1: Theory and application   | KS ISO 20022-6:2009  | Kenya Standard — Financial services — Universal Financial Industry message scheme Part 6: Message  |
| KS ISO/IEC<br>2382-36:2008  | Information Technology — Vocabulary Part 36: Learning education and training   | KS ISO 22307:2008    | Kenya Standard — Financial Services — Privacy Impact Assessment  |
| KS 08.1221:1995             | Specification for crepe bandages   | KS ISO 13616-2:2007  | Kenya Standard — Financial services — International Bank Account Number (IBAN) Part 2: Role and responsibilities of the Registration Authority |
| KS 639-1:1989               | Specification for bandages Part 1: Cotton gauze bandages   | KS ISO 13492:2007    | Kenya Standard — Financial Services — Key management related data element-application and usage of ISO 8583 data elements 53 and 96            |
| <i>Engineering</i>          |  | KS ISO 6166:2001     | Kenya Standard — Securities and related financial instruments — International Securities Identification Numbering System (ISIN)                |
| KS 301-2:2010               | Plywood - Specification Part 2: Marine plywood   | KS ISO 8532:1995     | Kenya Standard — Securities - Format for transmission of certificate numbers   |
| KS 301-3:2010               | Plywood - Specification Part 3: Shuttering work plywood  | KS ISO 9019:1995     | Kenya Standard — Securities - Numbering of certificates  |
| KS 2222:2010                | Synthetic resin adhesives for plywood - Specification  | KS ISO 10383:2003    | Kenya Standard — Securities and related financial instruments - Codes for exchanges and Market Identification (MIC)                            |
| KS 1607:2001                | Specification for wooden packaging cases   | KS ISO 13616-1:2007  | Kenya Standard — Financial services — International bank account number (IBAN) Part 1: Structure of the IBAN                                   |
| KS 2226:2010                | Plywood - Test method  | KS ISO 10962:1997    | Kenya Standard — Securities and related financial instruments — Classification of Financial Instruments (CFI code)                             |
| <i>Services</i>             |  | KS ISO 15782-1:2009  | Kenya Standard — Certificate management for financial services Part 1: Public key certificates   |
| KS ISO 9004:2009            | Managing for the sustained success of an organization — A quality management approach  | KS 1570-1:2001       | Specification for skin powders Part 1: Body face powders   |
| KS ISO 10005:2005           | Quality management systems — Guidelines for quality plans  | KS 1570-2:2007       | Skin powders - Specification Part 2: Baby powders  |
| KS ISO 10006:2003           | Quality management systems — Guidelines for quality management in projects   | KS EAS 86:2000       | Sesame (simsim) oil for cosmetic industry - Specification  |
| KS ISO 10003:2007           | Quality management — Customer satisfaction — Guidelines for dispute resolution external to organizations   | KS 800:1989          | Specification for coconut oil for cosmetic industry  |
| KS ISO 10014:2006           | Quality management — Guidelines for realizing financial and economic benefits  | KS 797:1989          | Specification for sesame (simsim) oil for cosmetic industry  |
| KS ISO 10019:2005           | Guidelines for the selection of quality management system consultants and use of their services  | KS 798:1989          | Specification for groundnut (peanut) oil for cosmetic industry   |
| KS ISO 19011:2011           | Guidelines for auditing management systems   | KS 799:1989          | Specification for castor oil for cosmetic industry   |
| KS ISO 14005:2010           | Environmental management systems — Guidelines for the phased implementation of an environmental management system, including the use of environmental performance evaluation | KS 1767-1:2006       | Bath preparations - Specification Part 1: Foam baths and shower gels   |
| KS ISO 14006:2011           | Environmental management systems — Guidelines for incorporating ecodesign  | KS 1769-1:2005       | Glycerine Part 1: Soap lye crude glycerine - Specification   |
| KS ISO 11462-1:2001         | Guidelines for implementation of statistical process control (SPC) Part 1: Elements of SPC   | KS 1769-2:2005       | Glycerine Part 2: Saponification (hydrolyzer) crude glycerine - Specification  |
| KS ISO 24153:2009           | Random sampling and randomization procedures   | KS 1769-3:2005       | Glycerine Part 3: Analytical reagent (AR) glycerine - Specification  |
| KS ISO 13053-2:2011         | Quantitative methods in process improvement — Six Sigma Part 2: Tools and techniques   | KS 1769-4:2005       | Glycerine Part 4: Chemically pure (CP) glycerine - Specification   |
| KSISO 13448-2:2004          | Acceptance sampling procedures based on the allocation of priorities principle (APP) Part 2: Coordinated single sampling plans for acceptance sampling by attributes         | KS 1769-5:2005       | Glycerine Part 5: Industrial white (IW) glycerine - Specification  |
| KS ISO/IEC 17007:2009       | Conformity assessment — Guidance for drafting normative documents suitable for use for conformity assessment   | KS 1769-6:2005       | Glycerine Part 6: Technical (TECH) glycerine - Specification   |
| KS ISO/IEC 17021:2011       | Conformity assessment — Requirements for bodies providing audit and certification of management systems  | KS 1769-7:2005       | Glycerine Part 7: Dynamite grade (DYN) glycerine - Specification   |

The following standards are hereby withdrawn forthwith;

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| KS 927:1997            | Kenya Standard — Specification for disinfecting general purpose detergents, to be replaced by KS 927:2016   | KS EAS 478-2:2008 | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci ( <i>Staphylococcus aureus</i> and other species) Part 2: Technique using rabbit plasma fibrinogen agar medium to be replaced by KS ISO 6888-2:1999 |
| KS 1942:2005           | Kenya Standard — Bathing bars — Specification to be replaced by KS 1942:2016  | KS EAS 478-3:2008 | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci ( <i>Staphylococcus aureus</i> and other species) Part 3: Detection and MPN technique for low numbers to be replaced by KS ISO 6888-3:2003          |
| KS 2231:2010           | Kenya Standard — Antibacterial bathing bars — Specification to be replaced by KS 2231:2016  | KS 220-1:1979     | Methods for microbiological examination of foods - General procedures and techniques to be replaced by KS ISO 7218:2007  |
| KS 553:2004            | Lemon fruit juice preserved exclusively by physical means - Specification   | KS 220-2:1979     | Methods for the microbiological examination of foods Part 2: General guidance for the enumeration of micro-organisms - Colony count technique at 30 degrees C to be replaced by KS ISO 4833:2003   |
| KS 556:2004            | Pineapple fruit juice preserved exclusively by physical means - Specification   | KS 220-3:1979     | Methods for the microbiological examination of foods Part 3: General guidance for enumeration of coliforms - Colony count technique at 30° C to be replaced by KS ISO 4832:2006  |
| KS 406:2004            | Passion fruit juice preserved exclusively by physical means - Specification   | KS 220-4:1981     | Methods for the microbiological examination of foods Part 4: General guidance for the enumeration of coliforms - Most probable number technique at 30°C to be replaced by KS ISO 4831:2006   |
| KS 407:2004            | Orange fruit juice preserved exclusively by physical means — Specification  | KS 220-5:1981     | Methods for the microbiological examination of foods Part 5: Enumeration of coagulase - Positive staphylococci to be replaced by KS ISO 6888-2:1999, KS ISO 6888-3:2003, KS ISO 6888-1:1999  |
| KS 552:2008            | Grapefruit juice preserved exclusively by physical means - Specification  | KS 220-6:1981     | Methods for microbiological examination of food Part 6: Examination for salmonellae to be replaced by KS ISO 67885:2001 KS ISO 6579:2002, KS ISO 6579:2002/Cor 1:2004, KS ISO 6579:2002/Amd 1:2007   |
| KS 1179:1996           | Apple fruit juice preserved exclusively by physical means — Specification   | KS 220-8:1994     | Methods for the microbiological examination of foods Part 8: Enumeration of yeasts and mould in food to be replaced by KS ISO 21527-1:2008, KS ISO 21527-2:2008  |
| KS CODEX STAN 83:1981  | Specification for concentrated grape juice preserved exclusively by physical means  | KS ISO 7937:1985  | Methods for the microbiological examination of food and animal feeding stuffs. Enumeration of <i>Clostridium Perfringens</i> to be replaced by KS ISO 7937:2004  |
| KS CODEX STAN 247:2005 | Codex general standards for fruit juices and nectars  | KS ISO 13904:2005 | Animal feeds stuffs - Determination of tryptophan content to be replaced by KS ISO 13904:2016  |
| KS CAC/GL 12:1991      | Guidelines for mixed fruit nectars  | KS EAS 478-2:2008 | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci ( <i>Staphylococcus aureus</i> and other species) Part 2: Technique using rabbit plasma to be replaced by KS ISO 6888-2:1999                        |
| KS CAC/GL 11:1991      | Guidelines for mixed fruit juices   | KS EAS 478-3:2008 | Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coagulase-positive staphylococci ( <i>Staphylococcus aureus</i> and other species) Part 3: Detection and MPN technique to be replaced by KS ISO 6888-3:2003                          |
| KS 554:2004            | Apple fruit juice preserved exclusively by physical means — Specification   | KS 2356:2012      | Bio fertilizers — Specification, to be replaced by KS 2356:2016  |
| KS 404:1984            | Specification for mango juice preserved exclusively by physical means   | KS 1690:2010      | Rock phosphate fertilizers — Specification, to be replaced by KS 1690:2016   |
| KS 557:1985            | Specification for guava nectar preserved exclusively by physical means  |                   |  |
| KS 555:1985            | Specification for grape juice preserved exclusively by physical means   |                   |  |
| KS 405-3:1993          | Specification for fruit nectars preserved exclusively by physical means - Part 3: Specification for passion fruit nectar  |                   |  |
| KS 405-1&2:1984        | Specification for fruit nectars preserved exclusively by physical means Part 1: Mango nectar Part 2: Nectars of certain citrus fruits   |                   |  |
| KS CODEX STAN 64:1981  | Specification for concentrated orange juice preserved exclusively by physical means, all the above numbers 145 to 161 to be replaced by KS 2640:2016 Fruits and Nectars — Specification |                   |  |
| KS 1552:2000           | Code of Hygienic Practice for Production, Handling and Distribution of milk and milk products to be replaced by KS 1552:2016  |                   |  |
| KS 1095:2011           | Food seasoning mixtures — Specification to be replaced by KS 1095:2016  |                   |  |
| KS EAS 28:2000         | Black Tea — Specification to be replaced by KS 65: 2013   |                   |  |
| KS ISO 6079:1990       | Instant tea in solid form — Specification to be replaced by KS 2405:2015  |                   |  |
| KS ISO 4052:1983       | Coffee — Determination of caffeine content to be replaced by KS ISO 20481:2008  |                   |  |
| KS ISO 7532:1985       | Specification for instant coffee - Size analysis, Withdrawn December 2013, no replacement   |                   |  |
| KS 593:2011            | Green coffee bean specification to be replaced by KS EAS130:1999  |                   |  |

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| KS 2260:2010        | Natural calcium phosphate for manufacture of fertilizer — Specification, to be replaced by KS 2260:2016  | KS 1678-6:2003        | Photovoltaic devices Part 6: Requirements for reference solar modules; to be replaced with KS IEC 60904-2:2007   |
| KS 2261:2010        | Single superphosphate fertilizer (powder) — Specification, to be replaced by KS 2261:2016  | KS 1678-7:2003        | Photovoltaic devices Part 7: Computation of spectral mismatch error introduced in the testing of a photovoltaic device; to be replaced with KS IEC 60904-7:2008  |
| KS ISO 8157:1984    | Fertilizers and soil conditions — Vocabulary, to be replaced by KS ISO 8157:2015   | KS 1678-8:2003        | Photovoltaic devices Part 8: Measurement of spectral response of a photovoltaic (PV) device; to be replaced with KS IEC 60904-8:2014   |
| KS IEC 60666:1979   | Detection and determination of specified anti-oxidant additives in insulating oils. To be replaced by KS IEC 60666:2010  | KS 1686:2003,         | Analytical expression for daily solar profiles; to be replaced with KS IEC 61725:1997  |
| KS IEC 61039:1990   | General classification of insulating liquids. To be replaced by KS IEC 61039:2008  | KS 1688:2003,         | crystalline silicon photovoltaic (PV) array - On-site measurement of I-V characteristics; to be replaced with KS IEC 61829:2015  |
| KS IEC 61109:1992   | Composite insulators for a.c. overhead lines with a nominal voltage greater than 100 v-Definitions, test methods and acceptance criteria To be replaced by KS IEC 61109:2008   | KS EAS 363-4:2005     | Solar photovoltaic power systems - Test procedures for main components Part 4: Test procedures for inverters, to be replaced with KS IEC 62109-2:2011  |
| KS IEC 60502-2:2005 | Power cables with extruded insulation and their accessories for rated voltages from 1kV (um = 1,2 kV) up to 30 kV (Um = 36 kV) - Part 2: Cables for rated voltages of 6 kV (Um = 7,2 kV) up to 30 kV ( Um = 36 kV). To be replaced by KS IEC 60502-2:2014  | KS EAS 366:2005       | Characteristic parameters of standalone photovoltaic (PV) systems, to be replaced with KS IEC 62124:2004   |
| KS IEC 60502-4:2005 | Power cables with extruded insulation and their accessories for rated voltages from 1kV (um = 1,2 kV) up to 30 kV (Um = 36 kV) - Part 4: Test requirements on accessories for cables with rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV ( Um = 36 kV). To be replaced by KS IEC 60502-4:2010. | KS EAS 363-5:2005     | Solar photovoltaic power systems - Test procedures for main components Part 5: Test procedures for luminaires, to be replaced with KS IEC 60924 and KS IEC 60925   |
| KS 312-1:1985       | Low-voltage motor starters Part 1: Direct on-line (full voltage) a.c. starters; to be replaced by KS IEC 60947-4-1:2009 + AMD1:2012 CSV  | KS EAS 389-3:2006     | Solar photovoltaic power systems - Design, installation, operation, monitoring and maintenance - Code of practice Part 3: Operation of PV systems. Withdrawn with no replacement                             |
| KS IEC 61439-3:2001 | Low-voltage switchgear and control gear assemblies - Part 3: Particular requirements for low-voltage switchgear and control gear assemblies intended to be installed in places where unskilled persons have access for their use - Distribution boards; to be replaced with KS IEC 61439-3:2012    | KS EAS 362:2005       | Solar photovoltaic power systems - Glossary. to be replaced with KS IEC /TS 61836:2007   |
| KS IEC 61439-4:2010 | Low-voltage switchgear and control gear assemblies Part 4: Particular requirements for assemblies for construction sites (ACS); to be replaced with KS IEC 61439-4:2012  | KS EAS 365:2005       | Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval. Replaced by KS IEC 61646:2008  |
| KS IEC 61439-5:2001 | Low-voltage switchgear and control gear assemblies Part 5: Particular requirements for assemblies intended to be installed outdoors in public places - Cable distribution cabinets (CDCS) for power distribution in networks; to be replaced with KS IEC 61439-5:2014                              | KS EAS 364:2005       | Crystalline silicon terrestrial photovoltaic (PV) modules - Design qualification and type approval. Replaced by KS IEC 61215:2005  |
| KS 1673-2-1:2003    | Generic specification for solar photovoltaic systems - System design, installation, monitoring and maintenance Part 2: Test procedures for main components - Section 1 Test procedures for photovoltaic modules; to be replaced with KS IEC 61215:2005 and KS IEC 61646:2008                       | KS EAS 167:2000       | Tungsten lamps for general lighting service — Specification. Replaced with KS IEC 60064:1993   |
| KS 1673-2-4:2003    | Generic specification for solar photovoltaic systems - System design, installation, monitoring and maintenance Part 2: Test procedures for main components – Section 4: Test procedures for inverters; to be replaced with KS IEC 62109-2:2011   | KS EAS 519-11:2008    | Stationary lead-acid batteries Part 11: Vented types - General requirements and methods of test. Replaced with KS IEC 60896-11:2002  |
| KS 1678-1:2003      | Photovoltaic devices Part 1: Measurement of photovoltaic current-voltage characteristics; to be replaced with KS IEC 60904-1:2006  | KS EAS 519-21:2008    | Stationary lead-acid batteries Part 21: Valve regulated types - Methods of test. Replaced with KS IEC 60896-21:2004  |
| KS 1678-2:2003      | Photovoltaic devices Part 2: Requirements for reference solar cells; to be replaced with KS IEC 60904-2:2007   | KS EAS 519-22:2008    | Stationary lead-acid batteries Part 22: Valve regulated types – Requirements. Replaced with KS IEC 60896-22:2004   |
|                     |  | KS IEC 60947-4-3:2001 | Specification for low-voltage switchgear and control gear Part 4-3: Contactors and motor-starters - AC semiconductor controllers and contactors for non-motor loads. To be replaced by KS IEC 60947-4-3:2014 |
|                     |  | KS IEC 60947-4-2:2001 | Specification for low-voltage switchgear and control gear Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters To be replaced by KS IEC 60947-4-2:2011                  |
|                     |  | KS EAS 136:2007       | Electric cables — Terminology. To be replaced by KS IEC 60050-461:2008   |
|                     |  | KS EAS 204-2: 2001    | Metallic conduits and fittings for electrical installation — Specification Part 2: Fittings To be replaced by KS IEC 61386-24: 2004  |



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| KS 416:2000             | Specification for knitted polyester fabric To be replaced by KS EAS 220:2001   |
| KS 417:2000             | Specification for polyester/cellulosic blended fabric To be replaced by KS EAS 222:2001  |
| KS 419:1983             | Specification for knitted cotton fabric To be replaced by KS EAS 227:2001  |
| KS 119:1981             | Method for determination of breaking load and elongation (strip method) of woven fabrics, replaced by KS ISO 13934-1:2013  |
| KS EAS 238:2001         | Textile materials - Tests for colour fastness - Colour fastness to perspiration, replaced by KS ISO 105-E04:2013   |
| KS EAS 254:2007         | Textiles - Tear properties of fabrics - Determination of tear resistance by falling pendulum (Elmendorf) apparatus, replaced by KS ISO 13937-1:2000                              |
| KS ISO/IEC 11770-3:2008 | Information technology -- Security techniques -- Key management Part 3: Mechanisms using asymmetric techniques replaced by KS ISO/IEC 11770-3:2015                               |
| KS ISO/IEC 27033-1:2009 | Information technology -- Security techniques -- Network security Part 1: Overview and concepts replaced by KS ISO/IEC 27033-1:2015  |
| KS ISO/IEC 27013:2012   | Information technology -- Security techniques -- Guidance on the integrated implementation of ISO/IEC 27001 and ISO/IEC 20000-1, replaced by KS ISO/IEC 27013:2015               |
| KS ISO/IEC 27010:2012   | Information technology -- Security techniques -- Information security management for inter-sector and inter-organizational communications, replaced by KS ISO/IEC 27010:2015     |
| KS ISO/IEC 27006:2011   | Information technology -- Security techniques -- Requirements for bodies providing audit and certification of information security management, replaced by KS ISO/IEC 27006:2015 |
| KS 507:2005             | Sanitary towels - Specification to be replaced by KS EAS 96:2008   |
| KS 1734:2003            | Specification for dividers for mathematical sets to be replaced by KS 1734:2016  |
| KS 2217-6:2010          | Kenya Standard -- Glossary of terms used in the education sector Part 6: University education, to be replaced by KS 2217-6:2016  |

Dated the 26th August, 2016.

MR/5159546 CHARLES ONGWAE,  
Secretary, National Standards Council.

GAZETTE NOTICE NO. 8456

THE STANDARDS ACT

(Cap. 496)

DECLARATION OF KENYA STANDARDS

PURSUANT to section 9 (1) of the Standards Act, the National Standards Council declares the specifications or codes of practice appearing in the schedule hereto to be Kenya Standards with effect from the date of publication of this notice.

Number Title of Specification or Code of Practice

Chemical

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| KS 1941-1:2018 | Kenya Standard -- Scouring compounds -- Specification Part 1: Dishwashing paste, Second Edition |
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| KS 1941-2:2018 | Kenya Standard -- Scouring compounds -- Specification Part 2: Antibacterial dishwashing paste, Second Edition |
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Chemical

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| KS EAS 848:2016 | Kenya Standard -- Water-thinned priming paints for wood -- Specification, First Edition |
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| KS EAS 849:2016 | Kenya Standard -- Silk (sheen) emulsion paint for interior use -- Specification, First Edition |
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| KS EAS 850:2016 | Kenya Standard -- Matt solvent-borne paint for interior and exterior use -- Specification, First Edition |
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| KS EAS 851:2016 | Kenya Standard -- Matt emulsion paint for interior and exterior use -- Specification, First Edition |
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| KS EAS 852:2016 | Kenya Standard -- Air-dried roofing paint -- Specification, First Edition |
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| KS EAS 853-1:2016 | Kenya Standard -- Auto-refinishing paint -- Specification Part 1: Synthetic resin based, First Edition |
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| KS EAS 853-2:2016 | Kenya Standard -- Auto refinishing paint -- Specification Part 2: Nitrocellulose resin based, First Edition |
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| KS EAS 854:2016 | Kenya Standard -- Thinner for nitrocellulose resin-based paints and lacquers -- Specification, First Edition |
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| KS EAS 855:2016 | Kenya Standard -- Thinner for synthetic resin-based auto-refinishing paints -- Specification, First Edition |
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| KS EAS 856:2016 | Kenya Standard -- Pack acrylic resin-based auto-refinishing paint -- Specification, First Edition |
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| KS EAS 857:2016 | Kenya Standard -- Thinner for acrylic resin based auto-refinishing paints -- Specification, First Edition |
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| KS 2157-1:2018 | Kenya Standard -- Hot applied thermoplastic road marking paint -- Specification Part 1: Constituent material and mixtures, Second Edition |
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| KS 2157-2:2018 | Kenya Standard -- Hot applied Thermoplastic Road Marking paint -- Specification Part 2: Specification for road performance, Second Edition |
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| KS 421:2018 | Kenya Standard -- Newsprint -- Specification, Third Edition |
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| KS 921:2018 | Kenya Standard -- Kraft liner -- Specification, Second Edition |
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| KS ISO 14644-1:2015 | Kenya Standard -- Clean rooms and associated controlled environments Part 1: Classification of air cleanliness by particle concentration, First Edition |
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Electrotechnical

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| KS 2720:2016<br>Amd 1:2018 | Kenya Standard -- Nonwoven disposable wet wipes -- Specification, AMENDMENT 1, First Edition |
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| KS ISO 11948:1996 | Kenya Standard -- Urine absorbing aids Part 1: Whole product testing, First Edition |
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| KS 2757:2018 | Kenya Standard -- Fabric fashion hand bag -- Specification, First Edition |
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| KS 1062:2018 | Kenya Standard -- Infant outer wear garments -- Specification, Second Edition |
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| KS 214-1:2018 | Kenya Standard -- Woven interlinings for apparel purposes -- Specification Part 1: Woven interlinings, Second Edition |
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| KS 214-2:2018       | Kenya Standard — Woven linings for apparel purposes — Specification Part 2: Woven linings, Second Edition   | KS IEC 61557-10:2013  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 10: Combined measuring equipment for testing, measuring or monitoring of protective measures, Second Edition |
| KS 2758:2018        | Kenya Standard — Reusable nappy liners — Specification, First Edition   | KS IEC 60287-1-1:2006 | Kenya Standard — Electric cables — Calculation of the current rating Part 1-1: Current rating equations (100 % load factor) and calculation of losses — General, First Edition   |
| KS 1620: 2018       | Kenya Standard — Bathroom slippers — Specification, Fourth Edition  | KS IEC 60287-2-1:2006 | Kenya Standard — Electric cables — Calculation of the current rating — Part 2-1: Thermal resistance — Calculation of thermal resistance, First Edition   |
| KS 1943:2018        | Kenya Standard — Light duty canvas shoes — Specification, Second Edition  | KS IEC 60287-2-2:1995 | Kenya Standard — Electric cables — Calculation of the current rating Part 2: Thermal resistance — Section 2: A method for calculating reduction factors for groups of cables in free air, protected from solar radiation, First Edition  |
| KS 2777:2018        | Kenya Standard — Sports balls — Volleyballs — Specification, First Edition  | KS ISO 4190-1:2010    | Kenya Standard — Lift (elevator) installation Part 1: Class I, II, III and VI lifts, Second Edition  |
| KS 2771:2018        | Kenya Standard — Aluminium binding wire for electrical purposes — Specification, First Edition  | KS ISO 4190-5:2006    | Kenya Standard — Lift (elevator) installation Part 5: Control devices, signals and additional fittings, Second Edition   |
| KS IEC 61557-1:2007 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 1: General requirements, Second Edition   | KS IEC 60984:2014     | Kenya Standard — Live, working — Electrical insulating sleeves, First Edition  |
| KS IEC 61557-2:2007 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 2: Insulation resistance, Second Edition  | KS EAS 811-1: 2014    | Kenya Standard — Code of practice for safety of electrical installations Part 1: General, First Edition  |
| KS IEC 61557-3:2007 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 3: Loop impedance, Second Edition   | KS EAS 811-2: 2014    | Kenya Standard — Code of practice for safety of electrical installation Part 2: Installation and maintenance of electric supply stations and equipment, First Edition  |
| KS IEC 61557-4:2007 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 4: Resistance of earth connection and equipotential bonding, Second Edition                 | KS EAS 811-3: 2014    | Kenya Standard — Code of practice for safety of electrical installations Part 3: Installation and maintenance of overhead electric supply and communication lines, First Edition   |
| KS IEC 61557-5:2007 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 5: Resistance to earth, Second Edition  | KS EAS 811-4: 2014    | Kenya Standard — Code of practice for safety of electrical installations Part 4: Installation and maintenance of underground electric supply and communication lines, First Edition  |
| KS IEC 61557-6:2007 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 6: Effectiveness of residual current devices (RCD) in TT, TN and IT systems, Second Edition | KS EAS 811-5: 2014    | Kenya Standard — Code of practice for safety of electrical installations Part 5: Operation of electric supply lines, communication lines and equipment, First Edition  |
| KS IEC 61557-7:2007 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 7: Phase sequence, Second Edition   | KS EAS 111:1999       | Kenya Standard — Aluminium conductors (AAC) for overhead power transmission — Specification, First Edition   |
| KS IEC 61557-8:2014 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 8: Insulation monitoring devices for IT systems, Second Edition                             | KS EAS 112: 1999      | Kenya Standard — Aluminium conductors, galvanized steel reinforced (ACSR) for overhead power transmission — Specification, First Edition   |
| KS IEC 61557-9:2014 | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 9: Equipment for insulation fault location in IT systems, Second Edition                    | KS EAS 137-2:2000     | Kenya Standard — 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, First Edition   |
|                     |   | KS EAS 137-3:2000     | Kenya Standard — PVC insulations and sheaths of electric cables and cords — Specification Part 3: Thermal-ageing methods, First Edition  |

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| KS ISO 25745-2:2015         | Kenya Standard — Energy performance of lifts, escalators and moving walks Part 2: Energy calculation and classification for lifts (elevators), First Edition  | KS IEC<br>61334-4-511:2000  | Kenya Standard — Distribution automation using distribution line carrier systems Part 4-511: Data communication protocols — Systems management — CIASE protocol, First Edition   |
| KS ISO 25745-3:2015         | Kenya Standard — Energy performance of lifts, escalators and moving walks Part 3: Energy calculation and classification of escalators and moving walks, First Edition   | KS IEC<br>61334-4-512:2001  | Kenya Standard — Distribution automation using distribution line carrier systems Part 4-512: Data communication protocols — System management using profile 61334-5-1 — Management Information Base (MIB), First Edition |
| KS IEC/TR<br>61334-1-1:1995 | Kenya Standard — Distribution automation using distribution line carrier systems Part 1: General considerations — Section 1: Distribution automation system architecture, First Edition   | KS IEC/TS<br>61334-5-2:1998 | Kenya Standard — Distribution automation using distribution line carrier systems Part 5-2: Lower layer profiles — Frequency shift keying (FSK) profile, First Edition  |
| KS IEC/TR<br>61334-1-2:1997 | Kenya Standard — Distribution automation using distribution line carrier systems Part 1-2. General considerations — Guide for specification, First Edition  | KS IEC/TS<br>61334-5-3:2001 | Kenya Standard — Distribution automation using distribution line carrier systems Part 5-3: Lower-layer profiles — Spread spectrum adaptive wideband (SS-AW) profile, First Edition                                       |
| KS IEC TR<br>61334-1-4:1995 | Kenya Standard — Distribution automation using distribution line carrier systems Part 1: General considerations — Section 4: Identification of data transmission parameters concerning medium and low-voltage distribution mains, First Edition | KS IEC/TS<br>61334-5-4:2001 | Kenya Standard — Distribution automation using distribution line carrier systems Part 5-4: Lower layer profiles — Multi-carrier modulation (MCM) profile, First Edition  |
| KS IEC 61334-3-1:1998       | Kenya Standard — Distribution automation using distribution line carrier systems Part 3-1: Mains signalling requirements — Frequency bands and output levels, First Edition   | KS IEC/TS<br>61334-5-5:2001 | Kenya Standard — Distribution automation using distribution line carrier systems Part 5-5: Lower layer profiles — Spread spectrum — Fast frequency hopping (SS-FFH) profile, First Edition                               |
| KS IEC 61334-3-21:1996      | Kenya Standard — Distribution automation using distribution line carrier systems Part 3: Mains signalling requirements — Section 21: MV phase-to-phase isolated capacitive coupling device, First Edition                                       | KS IEC 61334-6:2000         | Kenya Standard — Distribution automation using distribution line carrier systems Part 6: A-XDR encoding rule, First Edition  |
| KS IEC 61334-3-22:2001      | Kenya Standard — Distribution automation using distribution line carrier systems Part 3-22: Mains signalling requirements — MV phase-to-earth and screen-to-earth intrusive coupling devices, First Edition                                     | KS IEC 61334-4-61:1998      | Kenya Standard — Distribution automation using distribution line carrier systems Part 4-61: Data communication protocols — Network layer — Connectionless protocol, First Edition  |
| KS IEC 61334-4-1:1996       | Kenya Standard — Distribution automation using distribution line carrier systems Part 4: Data communication protocols — Section 1: Reference model of the communication system, First Edition   | KS IEC 60870-5-2:1992       | Kenya Standard — Telecontrol equipment and systems Part 5: Transmission protocols — Section 2: Link transmission procedures, First Edition   |
| KS IEC 61334-4-32:1996      | Kenya Standard — Distribution automation using distribution line carrier systems Part 4: Data communication protocols — Section 1: Reference model of the communication system, First Edition   | KS IEC 60870-5-3:1992       | Kenya Standard — Telecontrol equipment and systems Part 5: Transmission protocols — Section 3: General structure of application data, First Edition  |
| KS IEC 61334-4-33:1998      | Kenya Standard — Distribution automation using distribution line carrier systems Part 4-33: Data communication protocols — Data link layer — Connection oriented protocol, First Edition  | KS IEC 60870-5-4:1993       | Kenya Standard — Telecontrol equipment and systems Part 5: Transmission protocols — Section 4: Definition and coding of application information elements, First Edition  |
| KS IEC 61334-4-41:1996      | Kenya Standard — Distribution automation using distribution line carrier systems Part 4: Data communication protocols — Section 41: Application protocol - Distribution line message specification, First Edition                               | KS IEC 60870-5-5:1995       | Kenya Standard — Telecontrol equipment and systems Part 5: Transmission protocols — Section 5: Basic application functions, First Edition  |
| KS IEC 61334-4-42:1996      | Kenya Standard — Distribution automation using distribution line carrier systems Part 4: Data communication protocols — Section 42: Application protocols - Application layer, First Edition  | KS IEC 60870-5-6:2006       | Kenya Standard — Telecontrol equipment and systems Part 5-6: Guidelines for conformance testing for the IEC 60870-5 companion standards, First Edition   |
| KS IEC 61334-5-1:2001       | Kenya Standard — Distribution automation using distribution line carrier systems Part 5-1: Lower layer profiles — The spread frequency shift keying (S-FSK) profile, First Edition  | KS IEC/TS<br>60870-5-7:2013 | Kenya Standard — Telecontrol equipment and systems Part 5-7: Transmission protocols - Security extensions to IEC 60870-5-101 and IEC 60870-5-104 protocols (applying IEC 62351), First Edition                           |

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| KS IEC<br>60870-5-101:2003<br>Amd 1:2015 | Kenya Standard — Telecontrol equipment and systems Part 5-101: Transmission protocols — Companion standard for basic telecontrol tasks, First Edition   | KS IEC<br>60870-6-702: 2014 | Kenya Standard — Telecontrol equipment and systems Part 6-702: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — Functional profile for providing the TASE.2 application service in end systems, First Edition  |
| KS IEC<br>60870-5-102:1996               | Kenya Standard — Telecontrol equipment and systems Part 5: Transmission protocols — Section 102: Companion standard for the transmission of integrated totals in electric power systems, First Edition  | KS IEC<br>60870-6-802: 2014 | Kenya Standard — Telecontrol equipment and systems Part 6-802: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — TASE.2 Object models, First Edition  |
| KS IEC<br>60870-5-103:1997               | Kenya Standard — Telecontrol equipment and systems Part 5-103: Transmission protocols — Companion standard for the informative interface of protection equipment, First Edition   | KS ISO 20875-1:2012         | Kenya Standard — Dosimetry for exposures to cosmic radiation in civilian aircraft Part 1: Conceptual basis for measurements, First Edition  |
| KS IEC<br>60870-5-104:2006<br>Amd 1:2016 | Kenya Standard — Telecontrol equipment and systems Part 5-104: Transmission protocols — Network access for IEC 60870-5-101 using standard transport profiles, First Edition   | KS ISO 20785-2:2011         | Kenya Standard — Dosimetry for exposures to cosmic radiation in civilian aircraft Part 2: Characterization of instrument response, First Edition  |
| KS IEC/TR<br>60870-6-1:1995              | Kenya Standard — Telecontrol equipment and systems Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — Section 1: Application context and organization of standards, First Edition  | KS ISO 20785-3:2015         | Kenya Standard — Dosimetry for exposures to cosmic radiation in civilian aircraft Part 3: Measurements at aviation altitudes, First Edition   |
| KS IEC/TR<br>60870-6-501:1995            | Kenya Standard — Telecontrol equipment and systems Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — Section 501: TASE.1 Service definitions, First Edition   | KS IEC 62209-1:2016         | Kenya Standard — Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices Part 1: Devices used next to the ear (Frequency range of 300 MHz to 6 GHz), Second Edition   |
| KS IEC/TR<br>60870-6-502:1995            | Kenya Standard — Telecontrol equipment and systems Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — Section 502: TASE.1 Protocol definitions, First Edition  | KS IEC 62209-2:2010         | Kenya Standard — Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices — Human models, instrumentation, and procedures Part 2: Procedure to determine the specific absorption rate (SAR) for wireless communication devices used in close proximity to the human body (frequency range of 30 MHz to 6 GHz), First Edition |
| KS IEC/TR<br>60870-6-503:2014            | Kenya Standard — Telecontrol equipment and systems Part 6-503: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — TASE.2 Services and protocol, First Edition  | KS OIML R 117-1:2007        | Kenya Standard — Dynamic measuring systems for liquids other than water Part 1: Metrological and technical requirements, Second Edition   |
| KS IEC/TS<br>60870-6-504:1998            | Kenya Standard — Telecontrol equipment and systems Part 6-504: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — TASE.1 User conventions, First Edition   | KS OIML R 117-2:2014        | Kenya Standard — Dynamic measuring systems for liquids other than Water-Part 2: Metrological controls and performance tests, Second Edition   |
| KS IEC<br>60870-6-601: 1994              | Kenya Standard — Telecontrol equipment and systems Part 6: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — Section 601: Functional profile for providing the connection-oriented transport service in an end system connected via permanent access to a packet switched data network, First Edition | KS OIML R 117-3:2014        | Kenya Standard — Dynamic measuring systems for liquids other than water Part 3: Test report format, Second Edition  |
| KS IEC<br>60870-6-701: 1998              | Kenya Standard — Telecontrol equipment and systems Part 6-701: Telecontrol protocols compatible with ISO standards and ITU-T recommendations — Functional profile for providing the TASE.1 application service in end systems, First Edition  | KS ISO/IEC<br>15504-4:2004  | Kenya Standard — Information technology — Process assessment Part 4: Guidance on use for process improvement and process capability determination, First Edition  |
|  |   | KS ISO/IEC<br>15504-5:2012  | Kenya Standard — Information technology — Process assessment Part 5: An exemplar software life cycle process assessment model, First Edition  |
|  |   | KS ISO/IEC<br>15504-6:2013  | Kenya Standard — Information technology — Process assessment Part 6: An exemplar system life cycle process assessment model, First Edition  |
|  |   | KS ISO/IEC 33001:2014       | Kenya Standard — Information technology — Process assessment — Concepts and terminology, First Edition  |

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| KS ISO/IEC 33002:2015        | Kenya Standard — Information technology — Process assessment Requirements for performing process assessment, First Edition   | KS ISO/IEC 18013-3:2017  | Kenya Standard — Information technology — Personal identification — ISO-compliant driving licence Part 3: Access control, authentication and integrity validation, Second Edition  |
| KS ISO/IEC TS 33030:2017     | Kenya Standard — Information technology — Process assessment — An exemplar documented assessment process, First Edition  | KS ISO/IEC TR 30125:2016 | Kenya Standard — Information technology -- Biometrics used with mobile devices, First Edition  |
| KS ISO/IEC TS 15504-8:2012   | Kenya Standard — Information technology — Process assessment Part 8: An exemplar process assessment model for IT service management, First Edition   | KS ISO/IEC 24779-4:2017  | Kenya Standard — Information technology — Cross jurisdictional and societal aspects of implementation of biometric technologies — Pictograms, icons and symbols for use with biometric systems Part 4: Fingerprint applications, First Edition |
| KS ISO/IEC 15504-9:2011      | Kenya Standard — Information technology — Process assessment Part 6: An exemplar system life cycle process assessment model, First Edition   | KS ISO/IEC 10116:2017    | Kenya Standard — Information technology — Security techniques — Modes of operation for an n-bit block cipher, Second Edition   |
| KS ISO/IEC 15504-10:2011     | Kenya Standard — Information technology — Process assessment Part 10: Safety extension, First Edition  | KS ISO/IEC 29134:2017    | Kenya Standard — Information technology — Security techniques — Guidelines for privacy impact assessment, First Edition  |
| KS ISO 21500:2012,           | Guidance on project management, First Edition  | KS ISO/IEC 18384-1:2016  | Kenya Standard — Information technology — Reference Architecture for Service Oriented Architecture (SOA RA) Part 1: Terminology and concepts for SOA, First Edition  |
| KS ISO 19101-1:2014          | Kenya Standard — Geographic information — Reference model Part 1: Fundamentals, First Edition  | KS ISO/IEC 18384-2:2011  | Kenya Standard — Information technology — Reference Architecture for Service Oriented Architecture (SOA RA) Part 2: Reference Architecture for SOA Solutions, First Edition  |
| KS ISO 19101-2:2008          | Kenya Standard — Geographic information Part 2: Imagery, First Edition   | KS ISO/IEC 19086-1:2016  | Kenya Standard — Information technology — Cloud computing — Service level agreement (SLA) framework Part 1: Overview and concepts, First Edition   |
| KS ISO 19108:2002/Cor 1:2006 | Kenya Standard — Geographic information — Temporal schema, First Edition   | KS ISO/IEC 19086-3:2017  | Kenya Standard — Information technology — Cloud computing — Service level agreement (SLA) framework Part 3: Core conformance requirements, First Edition   |
| KS ISO 19109:2015            | Kenya Standard — Geographic information — Rules for application schema, Second Edition   | KS ISO/IEC 20933:2016    | Kenya Standard — Information technology — Distributed Application Platforms and Services (DAPS) — Access Systems, First Edition  |
| KS ISO 19110:2016            | Kenya Standard — Geographic information — Methodology for feature cataloguing, Second Edition  | KS ISO/IEC 10118-1:2016  | Kenya Standard — Information technology — Security techniques — Hash-functions Part 1: General, Second Edition   |
| KS ISO 19111:2007            | Kenya Standard — Geographic information — Spatial referencing by coordinates, Second Edition   | KS ISO/IEC 11770-6:2016  | Kenya Standard — Information technology — Security techniques — Key management Part 6: Key derivation, First Edition   |
| KS ISO 19111-2:2009          | Kenya Standard — Geographic information — Geographic information — Spatial referencing by coordinates Part 2: Extension for parametric values, First Edition                                 | KS ISO/IEC 18370-1:2016  | Kenya Standard — Information technology — Security techniques — Blind digital signatures Part 1: General, First Edition  |
| KS ISO 19157:2013            | Kenya Standard — Geographic information — Data quality, First Edition  | KS ISO/IEC 19592-1:2016  | Kenya Standard — Information technology — Security techniques — Secret sharing Part 1: General, First Edition  |
| KS ISO 19115-1:2014          | Geographic information — Metadata Part 1: Fundamentals, First Edition  |                          |  |
| KS ISO 19115-2:2009          | Kenya Standard — Geographic information — Metadata Part 2: Extensions for imagery and gridded data, First Edition  |                          |  |
| KS ISO/TS 19115-3:2016       | Kenya Standard — Geographic information — Metadata Part 3: XML schema implementation for fundamental concepts, First Edition   |                          |  |
| KS ISO/IEC 18328-3:2016      | Kenya Standard — Identification cards — ICC-managed devices Part 3: Organization, security and commands for interchange, First Edition   |                          |  |
| KS ISO/IEC 18745-2:2016      | Kenya Standard — Information technology — Test methods for machine readable travel documents (MRTD) and associated devices Part 2: Test methods for the contactless interface, First Edition |                          |  |

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| KS ISO/IEC 24759:2017      | Kenya Standard — Information technology — Security techniques — Test requirements for cryptographic modules, Second Edition  | KS ISO/IEC 11581-40:2011 | Kenya Standard — User interface icons Part 40: Management of icon registration, First Edition   |
| KS ISO/IEC 10741-1:1995    | Kenya Standard — User system interfaces — Dialogue interaction Part 1: Cursor control for text editing, First Edition  | KS ISO/IEC 24738:2006    | Kenya Standard — Icon symbols and functions for multimedia link attributes, First Edition   |
| KS ISO/IEC 30113-1:2015    | Kenya Standard — User interface — Gesture-based interfaces across devices and methods Part 1: Framework, First Edition   | KS ISO/IEC 14755:1997    | Kenya Standard — Input methods to enter characters from the repertoire of ISO/IEC 10646 with a keyboard or other input device, First Edition  |
| KS ISO/IEC 17549-2:2015    | Kenya Standard — Information technology — User interface guidelines on menu navigation Part 2: Navigation with 4-direction devices, First Edition  | KS ISO/IEC 15411:1999    | Kenya Standard — Segmented keyboard layouts, First Edition  |
| KS ISO/IEC 18021:2002      | Kenya Standard — Information technology -- User interfaces for mobile tools for management of database communications in a client-server model, Edition 1  | KS ISO/IEC 15412:1999    | Kenya Standard — Portable computer keyboard layouts, First Edition  |
| KS ISO/IEC TR 11580:2007   | Kenya Standard — Information technology — Framework for describing user interface objects, actions and attributes, First Edition   | KS ISO/IEC TR 15440:2016 | Kenya Standard — Future keyboards and other input devices and entry methods, First Edition  |
| KS ISO/IEC TR 19765:2007   | Kenya Standard — Survey of icons and symbols that provide access to functions and facilities to improve the use of information technology products by the elderly and persons with disabilities, First Edition | KS ISO/IEC 9995-1:2009   | Kenya Standard — Keyboard layouts for text and office systems Part 1: General principles governing keyboard layouts, Second Edition   |
| KS ISO/IEC TR 19766:2007   | Kenya Standard — Guidelines for the design of icons and symbols accessible to all users, including the elderly and persons with disabilities, First Edition  | KS ISO/IEC 9995-2:2009   | Kenya Standard — Keyboard layouts for text and office systems Part 2: Alphanumeric section, Second Edition  |
| KS ISO/IEC 18035:2003      | Kenya Standard — Icon symbols and functions for controlling multimedia software applications, First Edition  | KS ISO/IEC 9995-3:2010   | Kenya Standard — Keyboard layouts for text and office systems Part 3: Complementary layouts of the alphanumeric zone of the alphanumeric section, Edition 2   |
| KS ISO/IEC 18036:2003      | Kenya Standard — Icon symbols and functions for World Wide Web browser toolbars, First Edition   | KS ISO/IEC 9995-4:2009   | Kenya Standard — Keyboard layouts for text and office systems Part 4: Numeric section, Second Edition   |
| KS ISO/IEC 11581-1:2000    | Kenya Standard — User system interfaces and symbols -- Icon symbols and functions Part 1: Icons – General, First Edition   | KS ISO/IEC 9995-5:2009   | Kenya Standard — Keyboard layouts for text and office systems -- Part 5: Editing and function section, Second Edition   |
| KS ISO/IEC TR 11581-1:2011 | Kenya Standard — User interface icons Part 1: Introduction to and overview of icon standards, First Edition  | ISO/IEC 9995-7:2009      | Kenya Standard — Keyboard layouts for text and office systems Part 7: Symbols used to represent functions, Edition 2  |
| KS ISO/IEC 11581-2:2000    | Kenya Standard — User system interfaces and symbols -- Icon symbols and functions Part 2: Object icons, First Edition  | ISO/IEC 9995-8:2009      | Kenya Standard — Keyboard layouts for text and office systems Part 8: Allocation of letters to the keys of a numeric keypad, Second Edition   |
| KS ISO/IEC 11581-3:2000    | Kenya Standard — User system interfaces and symbols Icon symbols and functions Part 3: Pointer icons, First Edition  | KS ISO/IEC 9995-9:2016   | Kenya Standard — Keyboard layouts for text and office systems Part 9: Multilingual, multiscript keyboard layouts, First Edition   |
| KS ISO/IEC 11581-5:2004    | Kenya Standard — User system interfaces and symbols -- Icon symbols and functions Part 5: Tool icons, First Edition  | KS ISO/IEC 9995-10:2013  | Kenya Standard — Keyboard layouts for text and office systems Part 10: Conventional symbols and methods to represent graphic characters not uniquely recognizable by their glyph on keyboards and in documentation, First Edition |
| KS ISO/IEC 11581-6:1999    | Kenya Standard — User system interfaces and symbols -- Icon symbols and functions Part 6: Action icons, First Edition  | KS ISO/IEC 9995-11:2015  | Kenya Standard — Keyboard layouts for office systems -- Part 11: Functionality of dead keys and repertoires of characters entered by dead keys, First Edition   |
| KS ISO/IEC 11581-10:2010   | Kenya Standard — User interface icons Part 10: Framework and general guidance, First Edition   | KS ISO/IEC 24757:2008    | Kenya Standard — Keyboard interaction model — Machine-readable keyboard description, First Edition  |
|                            |  | <i>Engineering</i>       |   |
|                            |  | KS ISO 4254-14:2016      | Kenya Standard — Agricultural machinery safety Part 14: Bale wrappers, First Edition  |
|                            |  | KS ISO 5718:2013         | Kenya Standard — Harvesting equipment — Blades for agricultural rotary mowers — Requirements, First Edition   |

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| KS ISO 17101-1:2012  | Kenya Standard — Agricultural machinery — Thrown-object test and acceptance criteria Part 1: Rotary mowers, First Edition   | KS EAS 18-1:2017    | Kenya Standard — Cement Part 1: Composition, specification and conformity criteria for common cements, Second Edition   |
| KS ISO 17101-2:2012  | Kenya Standard — Agricultural machinery — Thrown-object test and acceptance criteria Part 2: Flail mowers, First Edition  | KS EAS 18-2:2017    | Kenya Standard — Cement Part 2: Conformity evaluation, Second Edition   |
| KS ISO 5682-1:2017   | Kenya Standard — Equipment for crop protection — Spraying equipment Part 1: Test methods for sprayer nozzles, First Edition   | KS EAS 148-1:2017   | Kenya Standard — Cement — Test methods Part 1: Determination of strength, Second Edition  |
| KS ISO 5682-2:2017   | Kenya Standard — Equipment for crop protection — Spraying equipment Part 2: Test methods to assess the horizontal transverse distribution for hydraulic sprayers, First Edition   | KS EAS 148-2:2017   | Kenya Standard — Cement — Test methods Part 2: Chemical analysis, Second Edition  |
| KS ISO 5682-3:2017   | Kenya Standard — Equipment for crop protection — Spraying equipment Part 3: Test method to assess the performance of volume/area adjustment systems, First Edition  | KS EAS 148-3:2017   | Kenya Standard — Cement — Test methods Part 3: Determination of setting times and soundness, Second Edition   |
| KS ISO 16122 -1:2015 | Kenya Standard — Agricultural and forestry machinery — Inspection of sprayers in use Part 1: General, First Edition   | KS EAS 148-4:2017   | Kenya Standard — Cement — Test Methods Part 4: Quantitative determination of constituents, Second Edition   |
| KS ISO 16122-2:2015  | Kenya Standard — Agricultural and forestry machinery — Inspection of sprayers in use Part 2: Horizontal boom sprayers, First Edition  | KS EAS 148-5:2017   | Kenya Standard — Cement — Test methods Part 5: Pozzolanicity test for pozzolanic cements, Second Edition  |
| KS ISO 16122-3:2015  | Kenya Standard — Agricultural and forestry machinery — Inspection of sprayers in use Part 3: Sprayers for bush and tree crops, First Edition  | KS EAS 148-6:2017   | Kenya Standard — Cement — Test methods Part 6: Determination of fineness, Second Edition  |
| KS ISO 16122-4:2015  | Kenya Standard — Agricultural and forestry machines — Inspection of sprayers in use Part 4: Fixed and semi-mobile sprayers, First Edition   | KS EAS 148-7:2017   | Kenya Standard — Cement — Test methods Part 7: Methods of taking and preparing samples, Second Edition  |
| KS ISO 24253-1:2015  | Kenya Standard — Crop protection equipment — Spray deposition test for field crop Part 1: Measurement in a horizontal plane, First Edition  | KS EAS 148-8:2017   | Kenya Standard — Cement — Test methods Part 8: Heat of hydration — Solution method, Second Edition  |
| KS ISO 24253-2:2015  | Kenya Standard — Crop protection equipment — Spray deposition test for field crop Part 2: Measurement in a crop, First Edition  | KS 1555-1:2018      | Kenya Standard — Gully tops and manhole tops for vehicular and pedestrian areas — Specification Part 1: Definitions, classification, general principles of design, performance requirements and test methods, First Edition                     |
| KS ISO 7749-1:1995   | Kenya Standard — Agricultural irrigation equipment — Rotating sprinklers Part 1: Design and operational requirements, First Edition   | KS 1555-2:2018      | Kenya Standard — Gully tops and manhole tops for vehicular and pedestrian areas — Specification Part 2: Gully tops and manhole tops made of cast iron, First Edition  |
| KS ISO 13847:2013    | Kenya Standard — Petroleum and natural gas industries — Pipeline transportation systems — Welding of pipelines, First Edition   | KS 1555-3:2018      | Kenya Standard — Gully tops and manhole tops for vehicular and pedestrian areas — Specification Part 3: Gully tops and manhole tops made of steel or aluminium alloys, First Edition  |
| KS ISO 671:1982      | Kenya Standard — Steel and cast iron — Determination of sulphur content — Combustion titrimetric method, First Edition  | KS 1555-4:2018      | Kenya Standard — Gully tops and manhole tops for vehicular and pedestrian areas — Specification Part 4: Gully tops and manhole tops made of steel reinforced concrete, First Edition  |
| KS ISO 7500-1:2018   | Kenya Standard — Metallic materials — Calibration and verification of static uniaxial testing machines Part 1: Tension/compression testing machines — Calibration and verification of the force-measuring system, First Edition | KS 1555-5:2018      | Kenya Standard — Gully tops and manhole tops for vehicular and pedestrian areas — Specification Part 5: Gully tops and manhole tops made of composite materials, First Edition  |
| KS ISO 7500-2:2008   | Kenya Standard — Metallic materials — Verification of static uniaxial testing machines Part 2: Tension creep testing machines — Verification of the applied force, First Edition  | KS 1555-6:2018      | Kenya Standard — Gully tops and manhole tops for vehicular and pedestrian areas — Specification Part 6: Gully tops and manhole tops made of polypropylene (PP), polyethylene (PE) or unplasticized poly (vinyl chloride) (PVC-U), First Edition |
| KS ISO 10714:1992    | Kenya Standard — Steel and iron — Determination of phosphorus content — Phosphovanadomolybdate Spectrophotometric method, First Edition   | KS ISO 10426-2:2003 | Kenya Standard — Petroleum and natural gas industries — Cements and materials for well cementing Part 2: Testing of well cements, First Edition   |
|                      |   | KS ISO 10426-3:2003 | Kenya Standard — Petroleum and natural gas industries — Cements and materials for well cementing Part 3: Testing of deep water well cement formulations, First Edition  |

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| KS ISO 10426-4:2004    | Kenya Standard — Petroleum and natural gas industries — Cements and materials for well cementing Part 4: Preparation and testing of foamed cement slurries at atmospheric pressure, First Edition                    | KNWA 2800:2018              | Kenya Standard — Handling, storage and transportation of LPG in IMO type 5 ISO tanks — Code of practice, First Edition         |
| KS ISO 10426-5:2004    | Kenya Standard — Petroleum and natural gas industries — Cements and materials for well cementing Part 5: Determination of shrinkage and expansion of well cement formulations at atmospheric pressure, First Edition | KNWA 2822:2018              | Kenya Standard — Tractors and machinery for agriculture and forestry — Low horsepower tractors — Specification, First Edition  |
| KS ISO 10426-6:2008    | Kenya Standard — Petroleum and natural gas industries — Cements and materials for well cementing Part 6: Methods for determining the static gel strength of cement formulations, First Edition                       | <i>Trade Affairs</i>        |  |
| KS ISO 2301:1973       | Kenya Standard — Sawn timber of broadleaved species — Defects — Measurement, First Edition   | KS EAS 64:2017              | Kenya Standard — Groundnut (peanut) oil for cosmetic industry — Specification, Second Edition                                  |
| KS ISO 13061-10:2017   | Kenya Standard — Physical and mechanical properties of wood — Test methods for small clear wood specimens Part 10: Determination of impact bending strength, First Edition   | KS EAS 65:2017              | Kenya Standard — Coconut oil for cosmetic industry — Specification, First Edition  |
| KS ISO 13061-11:2017   | Kenya Standard — Physical and mechanical properties of wood — Test methods for small clear wood specimens Part 11: Determination of resistance to impact indentation, First Edition                                  | KS EAS 86:2017              | Kenya Standard — Sesame (simsim) oil for cosmetic industry — Specification, Second Edition                                     |
| KS ISO 13061-12:2017   | Kenya Standard — Physical and mechanical properties of wood — Test methods for small clear wood specimens Part 12: Determination of static hardness, First Edition   | KS EAS 425-1:2017           | Kenya Standard — Skin powders — Specification Part 1: Body and face powder, First Edition                                      |
| KS ISO 13061-13:2016   | Kenya Standard — Physical and mechanical properties of wood — Test methods for small clear wood specimens Part 13: Determination of radial and tangential shrinkage, First Edition                                   | KS EAS 425-2:2017           | Kenya Standard — Skin powders — Specification Part 2: Baby powder, First Edition   |
| KS ISO 13061-14:2016   | Kenya Standard — Physical and mechanical properties of wood — Test methods for small clear wood specimens Part 14: Determination of volumetric shrinkage, First Edition  | KS EAS 835-1:2017           | Kenya Standard — Bath preparations Part 1: Synthetic detergent-based foam baths and shower gels — Specification, First Edition |
| KS ISO 13061-15:2017   | Kenya Standard — Physical and mechanical properties of wood — Test methods for small clear wood specimens Part 15: Determination of radial and tangential swelling, First Edition                                    | KS EAS 837:2017             | Kenya Standard — Avocado oil for cosmetic industry — Specification, First Edition  |
| KS ISO 13061-16:2017   | Kenya Standard — Physical and mechanical properties of wood — Test methods for small clear wood specimens Part 16: Determination of volumetric swelling, First Edition   | KS EAS 840:2017             | Kenya Standard — Shaving cream — Specification, First Edition  |
| KS ISO 13061-17:2017   | Kenya Standard — Physical and mechanical properties of wood — Test methods for small clear wood specimens Part 17: Determination of ultimate stress in compression parallel to grain, First Edition                  | KS EAS 841:2017             | Kenya Standard — Hair oils — Specification, First Edition  |
| KS ISO 7165:2017       | Kenya Standard — Fire-fighting — Portable fire extinguishers, Second Edition   | KS EAS 842-1:2017           | Kenya Standard — Hair shampoo Part 1: Soap based — Specification, First Edition  |
| KS ISO 11601:2017      | Kenya Standard — Fire-fighting — Wheeled fire extinguishers, Second Edition  | KS EAS 844:2017             | Kenya Standard — Aryl di-amine-based liquid oxidation hair dyes — Specification, First Edition                                 |
| KS ISO/TS 11602-1:2010 | Kenya Standard — Fire protection — Portable and wheeled fire extinguishers Part 1: Selection and installation, Second Edition  | KS EAS 845:2017             | Kenya Standard — Cosmetic pencils — Specification, First Edition   |
| KS ISO/TS 11602-2:2010 | Kenya Standard — Fire protection — Portable and wheeled fire extinguishers Part 2: Inspection and maintenance, Second Edition  | KS EAS 846:2017             | Kenya Standard — Glossary of terms relating to the cosmetic industry, First Edition  |
|                        |  | <i>Food and Agriculture</i> |  |
|                        |  | KS 2765:2018                | Kenya Standard — Monitoring and sampling of fortified foods — Guidelines, First Edition  |
|                        |  | KS 2775:2018                | Kenya Standard — Labeling of complementary foods and designated products — Requirements, First Edition                         |
|                        |  | KS 317-4:2018               | Kenya Standard — Carcasses and meat cuts — Specification Part 4: Camel, First Edition  |
|                        |  | KS 2761:2018                | Kenya Standard — Meat hygiene — Code of practice, First Edition  |
|                        |  | KS 2762:2018                | Kenya Standard — Offal — Specification, First Edition  |
|                        |  | KS 2773:2018                | Kenya Standard — Livestock markets — Specification, First Edition  |
|                        |  | KS 2774-1:2018              | Kenya Standard — Grading live animal for meat trade — Specification Part 1: Cattle, First Edition                              |
|                        |  | KS 2774-2:2018              | Kenya Standard — Grading live animal for meat trade — Specification Part 2: Goat, First Edition                                |



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| KS 2774-3:2018                                      | Kenya Standard — Grading live animal for meat trade — Specification Part 3: Sheep, First Edition                                 | KS ISO 15360-1:2000 | Kenya Standard — Recycled pulps — Estimation of stickies and Plastics Part 1: Visual method.   |
| KS 2774-4:2018                                      | Kenya Standard — Grading live animal for meat trade — Specification Part 4: Camel, First Edition                                 | KS ISO 23713:2005   | Kenya Standard — Pulps — Determination of fibre coarseness by automated optical analysis - Polarized light method                                  |
| KNWA 2816:2018                                      | Kenya Standard — Feed grade yeast products — Specification, First Edition  | KS ISO 353:1975     | Kenya Standard — Processed writing paper and certain classes of printed matter - Method of expression of dimensions.                               |
| KS 2430:2018  | Kenya Standard — Ginger paste — Specification, Second Edition  | KS 2351:2012        | Kenya Standard — Surgical spirit — Specification   |
| KS 2431:2018  | Kenya Standard — Garlic paste — Specification, Second Edition  | KS 924:2012         | Kenya Standard — Specification for motor vehicle chevrons, decals and strips   |
| KS 2432:2018  | Kenya Standard — Garam masala — Specification, Second Edition  | KS 2350:2012        | Kenya Standard — Sodium silicate — Specification   |
| KS 2131:2018  | Kenya Standard — Tamarind paste — Specification, Second Edition  | KS 87:2012          | Kenya Standard — Hydrochloric acid — Specification   |
| KS ISO 927:2009                                     | Kenya Standard — Spices and condiments — Determination of extraneous matter and foreign matter content, First Edition            | KS 1180:2012        | Kenya Standard — Ethyl methyl ketone(butanone for industrial use) — Specification  |
| KS 2782:2018  | Kenya Standard — In shell pistachio nuts — Specification, First Edition  | KS 1075-3:1991      | Kenya Standard — Glossary of terms relating to fishing nets Part 3: Description and designation of knotted netting                                 |
| KS 1284:2018  | Kenya Standard — Substitute vinegar — Specification, Third Edition   | KS 1076:1998        | Kenya Standard — Specification for fishing nets  |
| <i>Services</i>                                     |  | KS 1129-2:1992      | Kenya Standard — Test methods for fishing nets Part 2: Determination of breaking load of knot and netting yarn                                     |
| KS ISO 5127:2017                                    | Kenya Standard — Information and documentation — Foundation and vocabulary, Second Edition                                       | KS 1129-3:1995      | Kenya Standard — Test methods for fishing nets Part 3: Determination of elongation of netting yarns  |
| KS ISO 11799:2015                                   | Kenya Standard — Information and documentation — Document storage requirements for archive and library materials, Second Edition | KS 1129-5:1997      | Kenya Standard — Test methods for fishing nets Part 5: Determination of mesh breaking load of netting  |
| KS ISO 15489-1:2016                                 | Kenya Standard — Information and documentation — Records management Part 1: Concepts and principles, Second Edition              | KS 1630-1:2002      | Kenya Standard — Methods of test for knitted fabrics Part 1: Method for determination of dimensions and dimensional stability of knitted fabrics   |
| KS ISO 17316:2015                                   | Kenya Standard — Information and documentation — International standard link identifier (ISLI) , First Edition                   | KS 207-2:1996       | Kenya Standard — Glossary of textile terms pertaining to defects in fabrics Part 2: Knitted fabrics  |
| KS ISO 18461:2016                                   | Kenya Standard — International museum statistics, First Edition  | KS 438:1985         | Kenya Standard — Method for determination of pilling resistance of fabrics (brush pilling tester)  |
| KS ISO 17680:2015                                   | Kenya Standard — Tourism and related services — The lasso therapy — Service requirements, First Edition                          | KS 493:1983         | Kenya Standard — Specification for knitted nylon fabric  |
| KS ISO 20712-3:2014                                 | Kenya Standard — Water safety signs and beach safety flags Part 3: Guidance for use, Second Edition                              | KS 494:1983         | Kenya Standard — Specification for knitted vests   |
| <i>EAC/COMESA</i>                                   |  | KS 495:1983         | Kenya Standard — Specification for gent's knitted briefs   |
| KS 2756:2018  | Kenya Standard — Packaged flavored drinking water — Specification, First Edition   | KS 525:1984         | Kenya Standard — Specification for ladies knitted briefs   |
| <i>The following standards are hereby confirmed</i> |  | KS 632:1988         | Methods for determination of dimensional changes of knitted products containing wool   |
| KS ISO 618:1974                                     | Kenya Standard — Paper — Articles of stationery that include detachable sheets — Overall trimmed sizes                           | KS 781-1:1988       | Kenya Standard — Specification for cones Part 1: Paper cones   |
| KS 811:2013   | Kenya Standard — Silk (sheen) emulsion paints for interior and exterior use — Specification                                      | KS 781-2:1989       | Kenya Standard — Specification for cones Part 2: Plastic cones   |
| KS ISO 22414:2004                                   | Kenya Standard — Paper — Cut-size office paper — Measurement of edge quality   | KS ISO 13938-1:1999 | Textiles — Bursting properties of fabrics Part 1: Hydraulic method for determination of bursting strength and bursting distension                  |
| KS ISO 15318:1999                                   | Kenya Standard — Pulp, paper and board — Determination of 7 specified polychlorinated biphenyls (PCB)                            | KS ISO 13938-2:1999 | Kenya Standard — Textiles — Bursting properties of fabrics Part 2: Pneumatic method for determination of bursting strength and bursting distension |

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| KS ISO 23606:2009   | Kenya Standard — Textiles Knitted fabrics — Representation and pattern design  | KS 1989:2006            | Kenya Standard — Cabinet X-ray equipment for examination of letters packages, baggage, freight and other articles for security, quality control and other purposes — Requirements |
| KS 1113-1:1993      | Kenya Standard — Specification for spun yarns Part 1: Cotton yarns   | KS 1990:2007            | Kenya Standard — Safe use of ionizing radiation in training institutions — Code of practice   |
| KS 1113-3:1993      | Kenya Standard — Specification for spun yarns Part 3: Polyester / Cellulosic blended yarns   | KS 2032:2007            | Kenya Standard — Near-surface disposal radioactive waste — Code of practice   |
| KS 1113-4:1996      | Kenya Standard — Specification for staple spun yarns Part 4: Polyester/wool blended yarns  | KS 2029:2007            | Kenya Standard — Corpses containing radioactive materials — Safe handling — Code of practice  |
| KS 1120:1992        | Kenya Standard — Specification for doubling and twisting bobbins   | KS 2030:2007            | Kenya Standard — Discharge of patients undergoing treatment with radioactive substances — Code of practice  |
| KS 1128:1995        | Kenya Standard — Specification for wicks for non-pressure stoves   | KS 1953:2007            | Kenya Standard — Healthcare practitioners exposed to ionizing radiation — Code of practice.   |
| KS 1233:1992        | Kenya Standard — Specification for spinning doubling and twisting rings  | KS 1954:2007            | Kenya Standard — Medical research — Administration of ionizing radiation to human subjects — Requirements   |
| KS 529:1984         | Kenya Standard — Specification for elastic flat braid  | KS ISO 19105:2000       | Kenya Standard — Geographic information — Conformance and testing   |
| KS 665:1998         | Kenya Standard — Specification for textile labels  | KS ISO:19106:2004       | Kenya Standard — Geographic information — Profiles  |
| KS 933:1990         | Kenya Standard — Specification for tubes (bobbins) for ring spinning   | KS ISO 19107:2003       | Kenya Standard — Geographic information — Spatial schema  |
| KS 588: 1999        | Kenya Standard — Specification for PVC slippers  | KS ISO 19108:2002       | Kenya Standard — Geographic information — Temporal schema   |
| KS IEC 60514:1975   | Kenya Standard — Acceptance inspection of class 2 alternating-current watt-hour meters.  | KS ISO 19112:2003       | Kenya Standard — Geographic information — Spatial referencing by geographic identifiers   |
| KS EAS 388-2:2005   | Kenya Standard — High-voltage fuses Part 2: Expulsion fuses  | KS ISO:19116:2004       | Kenya Standard — Geographic information — Positioning services  |
| KS 1187:1993        | Kenya Standard — Specification for metallic clips for electrical wiring  | KS ISO/IEC 15457-1:2008 | Kenya Standard — Information technology — Identification cards — Thin flexible cards; part 1: Physical characteristics  |
| KS 311-1:1987       | Kenya Standard — Specification for miniature circuit breakers (MCB's)  | KS ISO/IEC 15457-2:2007 | Kenya Standard — Information technology — Identification cards — Thin flexible cards Part 2: Magnetic recording technique   |
| KS IEC 61643-1:2002 | Kenya Standard — Surge protective devices connected to low-voltage power distribution systems Part 1: Performance requirements and testing methods                 | KS ISO/IEC 15457-3:2002 | Kenya Standard — Information technology — Identification cards — Thin flexible cards Part 3: Test methods   |
| KS 1827:2007        | Kenya Standard — Voltage characteristics of electricity supplied by public distribution systems  | KS ISO/IEC 15693-1:2010 | Kenya Standard — Information technology — Identification cards- Contactless integrated circuit cards — Vicinity Cards Part 1: Physical characteristics                            |
| KS 311-1:1987       | Kenya Standard — Specification for miniature circuit breakers (MCB's)  | KS ISO/IEC 15693-2:2006 | Kenya Standard — Information technology — identification cards — Contactless integrated circuit cards — Vicinity Cards Part 2: Air interface and initialization                   |
| KS ISO 361:1975     | Kenya Standard — Basic ionizing radiation symbol   | KS ISO/IEC 15693-3:2009 | Kenya Standard — Information technology — identification cards — Contactless integrated circuit cards — Vicinity cards Part 3: Anti-collision and transmission protocol           |
| KS ISO 14152:2001   | Kenya Standard — Neutron radiation protection shielding — Design principles and considerations for the choice of appropriate materials                             | KS ISO/IEC 19794-1:2006 | Kenya Standard — Information technology — Biometric Data Interchange Formats Part 1: Framework  |
| KS ISO 14146:2000   | Kenya Standard — Radiation protection — Criteria and performance limits for the periodic evaluation of processors of personal dosimeters for X and gamma radiation |                         |   |
| KS ISO 8194:1987    | Kenya Standard — Radiation protection — Clothing for protection against radioactive contamination — Design, selection, testing and use                             |                         |   |
| KS OIML R 119:1996  | Kenya Standard — Pipe provers for testing measuring systems for liquids other than water   |                         |   |
| KS 1950:2007        | Kenya Standard — X-ray analysis equipment — Protection against ionizing radiation — Code of practice   |                         |   |
| KS 1988:2007        | Kenya Standard — Safe use of radiation gauges — Code of practice   |                         |   |

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| KS ISO/IEC<br>19794-2:2005  | Kenya Standard — Information technology — Biometric Data Interchange Formats Part 2: Finger minutiae data   | KS ISO/IEC<br>19795-1:2006 | Kenya Standard — Information technology— Biometric performance testing and reporting Part 1: Principles and framework                                     |
| KS ISO/IEC<br>19794-3:2006  | Kenya Standard — Information technology — Biometric Data Interchange Formats Part 3: Finger pattern spectral data   | KS ISO/IEC<br>19795-2:2007 | Kenya Standard — Information technology— Biometric performance testing and reporting Part 2: Testing methodologies for technology and scenario evaluation |
| KS ISO/IEC<br>11693-2: 2009 | Kenya Standard — Information technology —Identification cards, Optical memory cards Part 2: Co-existence of optical memory with other machine readable technologies | KS ISO/IEC<br>19795-3:2007 | Kenya Standard — Information technology -- Biometric performance testing and reporting Part 3: Modality-specific testing                                  |
| KS ISO/IEC 11694-4:         | 2008 Kenya Standard — Information technology — Identification cards, Optical memory cards — Linear recording method Part 4: Logical data structures                 | KS ISO/IEC<br>19795-4:2008 | Kenya Standard — Information technology -- Biometric performance testing and reporting Part 4: Interoperability performance testing                       |
| KS ISO IEC<br>11695-3:2008  | Kenya Standard — Information technology — Identification cards, Optical memory cards — Holographic recording method Part 3: Optical properties and characteristics  | KS ISO/IEC<br>19795-5:2011 | Kenya Standard -- Information technology— Biometric performance testing and reporting Part 5: Access control scenario and grading scheme                  |
| KS ISO/IEC<br>10373-1: 2006 | Kenya Standard — Identification cards -- Test methods Part 1: General characteristics   | KS ISO/IEC<br>19795-6:2012 | Kenya Standard — Information technology— Biometric performance testing and reporting Part 6: Testing methodologies for operational evaluation             |
| KS ISO/IEC<br>10373-2: 2006 | Kenya Standard — Identification cards — Test methods Part 2: Cards with magnetic stripes  | KS ISO/IEC<br>19795-7:2011 | Kenya Standard — Information technology— Biometric performance testing and reporting Part 7: Testing of on-card biometric comparison algorithms           |
| KS ISO/IEC<br>10373-3: 2010 | Kenya Standard — Identification cards — Test methods Part 3: Integrated circuit cards   | KS ISO IEC<br>11770-1:2010 | Information technology — Security techniques — Key management Part 1: Framework   |
| KS ISO/IEC<br>10373-7: 2008 | Kenya Standard — Identification cards — Test methods Part 7: Vicinity cards   | KS ISO 2560:2009           | Kenya Standard — Welding consumables — Covered electrodes for manual metal arc welding of non-alloy and fine grain steels — Classification                |
| KS ISO/IEC<br>10373-8: 2011 | Kenya Standard — Identification cards — Test methods Part 8: USB-ICC  | KS 1512:2005               | Kenya Standard — Steel, carbon and high-strength, low-alloy hot-rolled sheet and cold-rolled sheet — General requirements                                 |
| KS ISO/IEC<br>10373-9: 2011 | Kenya Standard — Identification cards — Test methods Part 9: Optical memory cards — Holographic recording method  | KS 1513:2005               | Kenya Standard — Steel sheet and strip, heavy thickness coils, carbon, hot-rolled — Specification   |
| KS ISO/IEC<br>19784-1:2006  | Kenya Standard — Information technology —Biometric Application Programming Interface Part 1: BioAPI specification   | KS 71-2:1989               | Kenya Standard — Method for rockwell hardness test (Scales M, L, R)   |
| KS ISO/IEC<br>19784-2: 2007 | Kenya Standard — Information technology — Biometric Application Programming Interface Part 2: Biometric archive function provider interface                         | KS EAS 441:2007            | Kenya Standard — Agricultural tractor drive wheel tyres— Method of measuring tyre rolling circumference   |
| KS ISO/IEC<br>19785-2:2006  | Kenya Standard — Information technology — Common Biometric Exchange Formats Framework Part 2: Procedures for the operation of the Biometric Registration Authority  | KS EAS 188:1997            | Kenya Standard — Machetes — Specification   |
| KS ISO/IEC 24708: 2008      | Kenya Standard — Information technology — Biometrics — BioAPI Interworking protocol   | KS 151:2006                | Kenya Standard — Panga — Specification  |
| KS ISO/IEC<br>24713-1:2008  | Biometric profiles for inter-operability & data interchange Part 1: Overview of biometric systems and biometric profiles  | KS ISO/TS 28923:2012       | Kenya Standard — Agricultural machinery — Guards for moving parts of power transmission - Guard opening with tool   |
| KS ISO /EC<br>24713-2: 2008 | Kenya Standard — Biometric profiles for interoperability & data interchange Part 2: Physical access control for employees at airports                               | KS ISO 4254-12: 2012       | Kenya Standard — Agricultural Machinery — Safety Part 12: Rotary disc and drum mowers and flail mowers  |
|                             |   | KS ISO 4254-13:2012        | Kenya Standard — Agricultural machinery — Safety Part 13: Large rotary mowers   |
|                             |   | KS EAS 360:2004            | Kenya Standard — Pneumatic tyres for agriculture implements   |

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| KS EAS 132:1999   | Kenya Standard — Hoes (jembes) — Both plain and forked — Specification.  | KS ISO 6673:2003    | Kenya Standard — Green coffee — Determination of loss in mass at 105 degrees Celsius  |
| KS 154:2000       | Kenya Standard — Specification for both plain and fork hoes  | KS ISO 1446:2001    | Kenya Standard — Green coffee—Determination of water content — Basic reference  |
| KS 1763:2002      | Kenya Standard. — Transport quality system — Road, rail and inland navigation transport — Quality system requirements to supplement KS ISO 9002 for the transport of dangerous goods with regard to safety | KS ISO 24114: 2011  | Kenya Standard — Instant coffee — Criteria for authenticity   |
| KS 2130:2008      | Kenya Standard — Grout for jointing marble, granite, ceramic and porcelain tiles — Cement-based — Specification  | KS ISO 11292-1995   | Kenya Standard — Instant coffee — Determination of free and total carbohydrate contents — Method using high performance anion exchange chromatography |
| KS 1002:2012      | Kenya Standard — Anti-termite measures in buildings — Pre-construction chemical treatment measures   | KS ISO 8460:1987    | Kenya Standard — Instant coffee — Determination of free flow and compacted bulk densities.  |
| KS 1003:2012      | Kenya Standard — Anti-termite measures in buildings — Treatment for existing buildings   | KS ISO 4072:1982.   | Kenya Standard — Instant coffee — Determination of loss in mass at 70 degrees Celsius under reduced pressure  |
| KS 2308:2012      | Kenya Standard — Specification for soup stock medium(beef)   | KS ISO 3726:1983    | Kenya Standard — Instant coffee — Determination of loss in mass at 70 under reduced pressure.   |
| KS 2310: 2012     | Kenya Standard — Specification for edible meat co-products   | KS ISO 6670:2002    | Kenya Standard — Instant coffee — Sampling method for bulk units with liners.   |
| KS EAS 782:2012   | Kenya Standard — Composite flour — Specification   | KS EAS 105:2008     | Kenya Standard — Roasted coffee beans and roasted ground coffee — Specification   |
| KS EAS 778:2012   | Kenya Standard — Fresh bitter cassava — Specification  | KS ISO 11817:1994   | Kenya Standard — Roasted ground coffee — Determination of moisture content — Karl Fischer method (Reference method)                                   |
| KS EAS 780:2012   | Kenya Standard — Fresh cassava leaves — Specification  | KS ISO 11294:1994   | Kenya Standard — Roasted ground coffee — Determination of moisture content — Method by determination of loss in mass at 103 (Routine method)          |
| KS EAS 771:2012   | Kenya Standard — Fresh sweet potatoes — Specification  | KS ISO 20712-2:2007 | Kenya Standard — Water safety signs and beach safety flags Part: Specifications for beach safety flags — Colour, shape, meaning and performance       |
| KS EAS 776:2012   | Kenya Standard — Production and handling of fresh cassava — Code of practice   |                     |   |
| KS EAS 775:2012   | Kenya Standard — Production and handling of fresh ware potatoes — Code of practice   |                     |   |
| KS EAS 777:2012   | Kenya Standard — Reduction of acrylamide in potato products — Code of practice   |                     |   |
| KS EAS 779:2012   | Kenya Standard — High quality cassava flour — Specification  |                     |   |
| KS 1928:2006      | Kenya Standard — Guidelines for production, processing and labelling of organically produced foods   |                     |   |
| KS 2225:2012      | Kenya Standard — Genetically modified organisms and derived products — Labelling of food and feed  |                     |   |
| KS ISO            |  |                     |   |
| 24276:2006/AMD1   | Kenya Standard — Foodstuffs — Methods of analysis for the detection of genetically modified organisms and derived products — General requirements and definitions Amendment 1                              |                     |   |
| KS ISO 20481:2008 | Kenya Standard — Coffee and coffee products — Determination of the caffeine content using high performance liquid chromatography (HPLC) — Reference method   |                     |   |
| KS ISO 6669:1995  | Kenya Standard — Green and roasted coffee — Determination of free flow — Flow bulk density of whole beans (Routine Method)   |                     |   |
| KS EAS 130:1999   | Kenya Standard — Green coffee bean — Specification   |                     |   |
| KS ISO 10470:2004 | Kenya Standard — Green coffee — Defect reference chart   |                     |   |
|                   |  |                     | <i>The following standards are hereby withdrawn forthwith;</i>  |
|                   |  | KS 667:2013         | Kenya Standard — Water-thinned priming paints for wood — Specification  |
|                   |  | KS 811:2013         | Kenya Standard — Silk (sheen) emulsion paints for interior and exterior use — Specification   |
|                   |  | KS 813:2013         | Kenya Standard — Matt solvent-borne paints for interior and exterior use — Specification  |
|                   |  | KS 812:2012         | Kenya Standard — Matt emulsion paints for interior and exterior use — Specification   |
|                   |  | KS 1276:2012        | Kenya Standard — Air-dried roofing paints — Specification   |
|                   |  | KS 1027-1:2012      | Kenya Standard — Auto refinishing paints — Specification Part 1: Synthetic resin based  |
|                   |  | KS 1027-2:2012      | Kenya Standard — Auto refinishing paints — Specification Part 2: Nitrocellulose resin based   |
|                   |  | KS 1718:2003        | Kenya Standard — Thinner for nitrocellulose resin-based paints and lacquers — Specification   |
|                   |  | KS 1717:2003        | Kenya Standard — Thinner for synthetic resin-based auto-refinishing paints — Specification  |
|                   |  | KS 1716:2012        | Kenya Standard — 2-Pack acrylic resin-based auto-refinishing paint — Specification.   |

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| KS 1719:2003         | Kenya Standard — Thinner for acrylic resin based auto-refinishing paint — Specification  | KS IEC 61557-4:1997  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 4: Resistance of earth connection and equipotential bonding to be replaced by KS IEC 61557-4:2007   |
| KS ISO 15360-1:2000  | Kenya Standard — Recycled pulps — Estimation of Stickies and Plastics Part 1: Visual method. Replaced by KS ISO 15360-1:2011   | KS IEC 61557-5:1997  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 5: Resistance to earth to be replaced by KS IEC 61557-5:2007  |
| KS ISO 15360-2: 2001 | Kenya Standard — Recycled pulps — Estimation of Stickies and Plastics Part 2: Image analysis method. / Paper and Paper Products Replaced by KS ISO 15360-2:2015  | KS IEC 61557-6:1997  | Kenya Standard — Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 6: Effectiveness of residual current devices (RCD) in TT, TN and IT systems (first Edition) to be replaced by KS IEC 61557-6:2007                                      |
| KS ISO 16065-1:2001  | Kenya Standard — Pulps — Determination of fibre length by automated optical analysis — Part 1: Polarized light method. / Paper and paper product. Replaced by KS ISO 16065-1:2014  | KS IEC 61557-7:1997  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 7: Phase sequence to be replaced by KS IEC 61557-7:2007   |
| KS ISO 8784-1:2005   | Kenya Standard — Pulp, paper and board — Microbiological examination Part 1: Total count of bacteria, yeast and mould based on disintegration. / Paper and Paper Products. Replaced by KS ISO 8784:2014.   | KS IEC 61557-8:1997  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 8: Insulation monitoring devices for IT systems to be replaced by KS IEC 61557-8:2007   |
| KS ISO 5270:1998     | Kenya Standard —Pulps — Laboratory sheets — Determination of physical properties Replaced by KS ISO 5770:2012  | KS IEC 61557-9:1997  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 9: Equipment for insulation fault location in IT systems to be replaced by KS IEC 61557-9:2007  |
| KS 2157-1:2009       | Kenya Standard — Hot applied thermoplastic road marking paint — Specification Part 1: Constituent material and mixtures, To be replaced by KS 2157-1:2018  | KS IEC 61557-10:1997 | Kenya Standard — Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 10: Combined measuring equipment for testing, measuring or monitoring of protective measures to be replaced by KS IEC 61557-10:2007                                    |
| KS 2157-2:2009       | Kenya Standard — Hot applied Thermoplastic Road Marking paint — Specification Part 2: Specification for road performance, To be replaced by KS 2157-2:2018   | KS ISO 4190-1:1999   | Kenya Standard — Lift (Elevator) installation -- Part 1: Class I, II, III and VI lifts to be replaced by KS ISO 4190-1:2010   |
| KS 421:2010          | Kenya Standard — Newsprint — Specification, To be replaced by KS 421:2018  | KS ISO 4190-5:1987   | Kenya Standard — Lift (Elevator) installation Part 5: Control devices, signals and additional fittings to be replaced by KS ISO 4190-1:2006   |
| KS 921:1991          | Kenya Standard — Specification for kraft liner, To be replaced by KS 921:2018  | KS IEC 62209-1:2005  | Kenya Standard — Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices — Human models, instrumentation, and procedures Part 1: Procedure to determine the specific absorption rate (SAR) for hand-held devices used in close proximity to the ear (frequency range of 300 MHz to 3 GHz) to be replaced by KS IEC 62209-1:2016 |
| KS EAS 255-4:2009    | Kenya Standard — Textiles — Quantitative chemical analysis Part 4: Mixtures of certain proteins and certain other fibres - To be replaced by KS ISO 1833-4:2017  | KS OIML R 117:1995   | Kenya Standard — Measuring systems for liquids other than water to be replaced by<br>(a) KS OIML R 117-1: 2007<br>(b) KS OIML R 117-2: 2014<br>(c) KS OIML R 117-3: 2014  |
| KS EAS 255-7:2009    | Kenya Standard — Textiles — Quantitative chemical analysis Part 7: Mixture of polyamide and certain other fibres, To be replaced by KS ISO 1833-7:2017   |                      |   |
| KS EAS 255-11:2009   | Kenya Standard — Textiles — Quantitative chemical analysis Part 11: Mixtures of certain cellulose fibres and certain other fibres - To be replaced by KS ISO 1833-11:2017  |                      |   |
| KS IEC 61557-1:1997  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 1: General requirements to be replaced by KS IEC 61557-1:2007  |                      |   |
| KS IEC 61557-2:1997  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 2: Insulation resistance to be replaced by KS IEC 61557-2:2007 |                      |   |
| KS IEC 61557-3:1997  | Kenya Standard — Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. — Equipment for testing, measuring or monitoring of protective measures Part 3: Loop impedance to be replaced by KS IEC 61557-3:2007        |                      |   |

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| KS ISO 7503-1:1988      | Kenya Standard — Evaluation of surface contamination Part 1: Beta-emitters (maximum beta energy greater than 0,15 MeV) and alpha-emitters to be replaced by KS ISO 7503-1:2016                               | KS ISO/IEC 9995-2:1994 | Kenya Standard — Information technology — Keyboard layouts for text and office systems Part 2: Alphanumeric section. / Office Equipment, To be replaced by KS ISO/IEC 9995-2:2009                                      |
| KS ISO 7503-2:1988      | Kenya Standard — Evaluation of surface contamination Part 2: Tritium surface contamination to be replaced by KS ISO 7503-2:2016  | KS ISO/IEC 9995-3:1994 | Information technology — Keyboard layouts for text and office systems Part 3: Complementary layouts of the alphanumeric zone of the alphanumeric section. / Office Equipment, to be replaced by KS ISO/IEC 9995-3:2010 |
| KS ISO 7503-3:1996      | Kenya Standard — Evaluation of surface contamination Part 3: Isomeric transition and electron capture emitters, low energy beta-emitters (Ex < 0,15 MeV) to be replaced by KS ISO 7503-3:2016                | KS ISO/IEC 9995-4:1994 | Kenya Standard — Information technology — Keyboard layouts for text and office systems Part 4: Numeric section. / Office Equipment, To be replaced by KS ISO/IEC 9995-4:2009   |
| KS ISO 9712:1992        | Kenya Standard — Non-destructive testing — Qualification and certification personnel to be replaced by KS ISO 9712:2012  | KS ISO/IEC 9995-5:1994 | Kenya Standard — Information technology — Keyboard layouts for text and office systems Part 5: Editing section. / Office Equipment, To be replaced by KS ISO/IEC 9995-5:2009   |
| KS ISO 12790-1:2001     | Kenya Standard — Radiation protection — Performance criteria for radiobioassay Part 1: General principles to be replaced by KS ISO 28218:2010  | KS ISO/IEC 9995-7:2002 | Kenya Standard — Information technology — Keyboard layouts for text and office systems Part 7: Symbols used to represent functions. / Office Equipment, To be replaced by KS ISO/IEC 9995-7:2009                       |
| KS ISO 19101:2002       | Kenya Standard — Geographic information — Reference model. to be replaced by KS ISO 19101-1:2014 and ISO 19101-2:2008  | KS ISO/IEC 9995-8:1994 | Kenya Standard — Information technology — Keyboard layouts for text and office systems Part 8: Allocation of letters to the keys of a numeric keypad. / Office Equipment, To be replaced by KS ISO/IEC 9995-8:2009     |
| KS ISO 19109:2005       | Kenya Standard — Geographic information — Rules for application schema to be replaced by KS ISO 19109:2015   | KS 205:1979            | Kenya Standard — Specification for retreaded car and commercial vehicle tyres, Equivalent to KS EAS 53:2000  |
| KS ISO 19110:2005       | Kenya Standard — Geographic information — Methodology for feature cataloguing. to be replaced by KS ISO 19110:2016   | KS EAS 433-1:2007      | Kenya Standard — Tyres, valves and tubes — List of equivalent terms Part 1: Tyres, Equivalent to KS ISO 3877-1:1997  |
| KS ISO 19111:2003       | Kenya Standard — Geographic information — Geographic information — Spatial referencing by coordinates. to be replaced by KS ISO 19111:2007 and KS ISO 19111-2:2009   | KS EAS 433-2:2007      | Kenya Standard — Tyres, valves and tubes — List of equivalent terms Part 2: Tyre valves. Equivalent to KS ISO 3877-2:1997.   |
| KS ISO 19113:2002       | Kenya Standard — Geographic information — Quality principles to be replaced by KS ISO 19157  | KS EAS 433-3:2007      | Kenya Standard — Tyres, valves and tubes — List of equivalent terms Part 3: Tubes, Equivalent to KS ISO 3877-3:1978  |
| KS ISO 19114:2003       | Kenya Standard — Geographic information — Quality evaluation procedures to be replaced by ISO 19157  | KS EAS 433-4:2007      | Kenya Standard — Tyres, valves and tubes — List of equivalent terms Part 4: Solid tyres, Equivalent to KS ISO 3877-4:1984  |
| KS ISO 19115:2003       | Kenya Standard — Geographic information — Metadata to be replaced by KS ISO 19115-1:2014, KS ISO 19115-2:2009 and KS ISO 19115-3:2016  | KS EAS 439-1:2007      | Kenya Standard — Tyres and rims (metric series) for agricultural tractors and machines Part 1: Tyre designation, dimensions and marking, and tyre / rim coordination, Equivalent to KS ISO 7867-1:2005                 |
| KS ISO/IEC 10118-1:2000 | Kenya Standard — Information technology — Security techniques — Hash-functions Part 1: General. To be replaced by KS ISO/IEC 10118-1:2006  | KS EAS 439-2:2007      | Kenya Standard — Tyres and rims (metric series) for agricultural tractors and machines Part 2: Service description and load ratings, Equivalent to KS ISO 7867-2:2005  |
| KS ISO/IEC 24759:2014   | Kenya Standard — Kenya Standard — Information technology — Security techniques — Test requirements for cryptographic modules. To be replaced by KS ISO/IEC 24759:2017  | KS EAS 440:2007        | Kenya Standard — Tyres for agricultural tractors and machines — Code-designated and service-description marked radial drive-wheel tyres, Equivalent to KS ISO 8664:2005  |
| KS ISO/IEC 18013-3:2009 | Kenya Standard — Information technology — Personal identification — ISO-compliant driving licence Part 3: Access control, authentication and integrity validation. To be replaced by KS ISO/IEC 18013-3:2017 | KS EAS 442-1:2007      | Kenya Standard — Earth-mover tyres and rims Part 1: Tyre designation and dimensions, Equivalent to KS ISO 4250-1:2006  |
| KS ISO/IEC 10116:2006   | Kenya Standard — Information technology — Security techniques — Modes of operation for an n-bit block cipher. To be replaced by KS ISO/IEC 10116:2017  | KS EAS 442-2:2007      | Kenya Standard — Earth-mover tyres and rims Part 2: Loads and inflation pressures, Equivalent to KS ISO 4250-2:2006  |
| KS ISO/IEC 9995-1:1994  | Kenya Standard — Information technology — Keyboard layouts for text and office systems Part 1: General principles governing keyboard layouts. / Office Equipment, to be replaced by KS ISO/IEC 9995-1:2009   |                        |  |

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| KS EAS 442-3:2007 | Kenya Standard — Earth-mover tyres and rims Part 3: Rims, Equivalent to KS ISO 4250-3:2006   | KS EAS 471-1:2008 | Kenya Standard — Aircraft tyres and rims Part 1: Specifications, Equivalent to KS ISO 3324-1:1997   |
| KS EAS 443-1:2007 | Kenya Standard — Tyres (ply rating marked series) and rims for agricultural tractors and machines Part 1: Tyre designation and dimensions, and approved rim contours, Equivalent to KS ISO 4251-1:2005 | KS EAS 471-2:2008 | Kenya Standard — Aircraft tyres and rims Part 2: Test methods for tyres, Equivalent to KS ISO 3324-2:1998   |
| KS EAS 443-2:2007 | Kenya Standard — Tyres (ply rating marked series) and rims for agricultural tractors and machines Part 2: Tyre load ratings, Equivalent to KS ISO 4251-2:2005  | KS EAS 473-1:2008 | Kenya Standard — Motorcycle tyres and rims (metric series) Part 1: Design guides, Equivalent to KS ISO 5751-1:2004  |
| KS EAS 443-3:2007 | Kenya Standard — Tyres (ply rating marked series) and rims for agricultural tractors and machines Part 3: Rims, Equivalent to KS ISO 4251-3:1994   | KS EAS 473-2:2008 | Kenya Standard — Motorcycle tyres and rims (metric series) Part 2: Tyre dimensions and load-carrying capacities, Equivalent to KS ISO 5751-2:2004   |
| KS EAS 443-4:2007 | Kenya Standard — Tyres (ply rating marked series) and rims for agricultural tractors and machines Part 4: Classification and nomenclature, Equivalent to KS ISO 4251-4:1992                            | KS EAS 473-3:2008 | Kenya Standard — Motorcycle tyres and rims (metric series) Part 3: Range of approved rim contours, Equivalent to KS ISO 5751-3:2004   |
| KS EAS 443-5:2007 | Kenya Standard — Tyres (ply rating marked series) and rims for agricultural tractors and machines Part 5: Log skidder tyres, Equivalent to KS ISO 4251-5:1992  | KS EAS 474-1:2008 | Kenya Standard — Bicycle tyres and rims Part 1: Tyre designations and dimensions, Equivalent to KS ISO 5775-1:1997  |
| KS EAS 444-1:2007 | Kenya Standard — Industrial tyres and rims Part 1: Pneumatic tyres (metric series) on 50 tapered or flat base rims — Designation, dimensions and marking, Equivalent to KS ISO 3739-1:2007             | KS EAS 474-2:2008 | Kenya Standard — Bicycle tyres and rims Part 2: Rims, Equivalent to KS ISO 5775-2:1996  |
| KS EAS 444-2:2007 | Kenya Standard — Industrial tyres and rims Part 2: Pneumatic tyres (metric series) on 50 tapered or flat base rims — Load ratings, Equivalent to KS ISO 3739-2:1992                                    | KS EAS 18-1:2001  | Kenya Standard — Cement Part 1: Composition, specification and conformity criteria for common cement, To be replaced by KS EAS 18-1:2016  |
| KS EAS 445-1:2007 | Kenya Standard — Industrial tyres and rims — Solid tyres (metric series) for pneumatic tyre rims Part 1: Designation, dimensions and marking, Equivalent to KS ISO 10499-1:1991                        | KS EAS 18-2:2001  | Kenya Standard — Cement Part 2: Conformity evaluation, To be replaced by KS EAS 18-2:2016   |
| KS EAS 445-2:2007 | Kenya Standard — Industrial tyres and rims — Solid tyres (metric series) for pneumatic tyre rims Part 2: Load ratings, Equivalent to KS ISO 10499-2:1998   | KS EAS 148-1:2000 | Kenya Standard — Cement — Test methods Part 1: Determination of strength, To be replaced by KS EAS 148-1:2016   |
| KS EAS 446:2007   | Industrial tyres and rims - Cylindrical and conical base rubber solid tyres (metric series) - Designation, dimensions and marking, Equivalent to KS ISO 10500:1991                                     | KS EAS 148-2:2000 | Kenya Standard — Cement — Test methods Part 2: Chemical analysis, To be replaced by KS EAS 148-2:2016   |
| KS EAS 447:2007   | Kenya Standard — Tyres for mobile cranes and similar specialized machines, Equivalent to KS ISO 10571:1995   | KS EAS 148-3:2000 | Kenya Standard — Cement — Test methods Part 3: Determination of setting times and soundness, To be replaced by KS EAS 148-3:2016  |
| KS EAS 448:2007   | Kenya Standard — Valves for tubeless tyres and valves for tubes — Identification system for valves and their components, Equivalent to KS ISO 4251-1:2005  | KS EAS 148-4:2000 | Kenya Standard — Cement — Test Methods Part 4: Quantitative determination of constituents, To be replaced by KS EAS 148-4:2016  |
| KS EAS 449-1:2007 | Kenya Standard — Truck and bus tyres and rims (metric series) — Part 1: Tyres, Equivalent to KS ISO 4209-1:2001  | KS EAS 148-5:2000 | Kenya Standard — Cement — Test methods Part 5: Pozzolanicity test for pozzolanic cements, To be replaced by KS EAS 148-5:2016   |
| KS EAS 449-2:2007 | Kenya Standard — Truck and bus tyres and rims (metric series) Part 2: Rims, Equivalent to KS ISO 4209-2:2001   | KS EAS 148-6:2000 | Kenya Standard — Cement — Test methods Part 6: Determination of fineness, To be replaced by KS EAS 148-6:2016   |
| KS EAS 469:2008   | Kenya Standard — Passenger car tyres — Spare unit substitutive equipment (SUSE), Equivalent to KS ISO 16992:2006   | KS EAS 148-7:2000 | Kenya Standard — Cement — Test methods Part 7: Methods of taking and preparing samples, To be replaced by KS EAS 148-7:2016   |
| KS EAS 470:2008   | Kenya Standard — Truck and bus tyres - Verifying tyre capabilities — Laboratory test methods, Equivalent to KS ISO 10454:1999  | KS EAS 148-8:2000 | Kenya Standard — Cement — Test methods Part 8: Heat of hydration — Solution method, To be replaced by KS EAS 148-8:2016   |
|                   |  | KS 1555:2000      | Kenya Standard — Specification for gully tops and manhole tops for vehicular and pedestrian areas, To be replaced by KS 1555-1:2018, KS 1555-2:2018, KS 1555-3:2018, KS 1555-4:2018, KS 1555-5:2018, KS 1555-6:2018 |
|                   |  | KS ISO 7165:1999  | Kenya Standard — Fire-fighting — Portable fire extinguishers — Performance and construction, To be replaced by KS ISO 7165:2017   |

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| KS ISO 11601:1999   | Kenya Standard — Wheeled fire extinguishers — Performance and construction, To be replaced by KS ISO 11601:2017                                       | KS 1570-2:2007 | Kenya standard — Specification for Skin Powders Part 2: Baby Powders, To be replaced by KS EAS 425-2:2017                                     |
| KS ISO 11602-1:2000 | Kenya Standard — Fire protection — Portable and wheeled fire extinguishers Part 1: Selection and installation, To be replaced by KS ISO 11602-1:2010  | KS 1767-1:2006 | Kenya Standard — Kenya Standard — Specification for bath preparations Part 1: Foam baths and shower gels. To be replaced by KS EAS 835-1:2017 |
| KS ISO 11602-2:2000 | Kenya Standard — Fire protection — Portable and wheeled fire extinguishers Part 2: Inspection and maintenance, To be replaced by KS ISO 11602-2:2010  | KS 1765:2003   | Kenya Standard — Specification for avocado oil for cosmetic industry. To be replaced by KS EAS 837:2017                                       |
| KNWA 2393:2012      | Kenya Standard — Monitoring of fortified food products- Guidelines / Food To be replaced by KS 2765:2018  | KS 916-1:2012  | Kenya Standard — Shaving preparations — Specification Part 1: Shaving creams. To be replaced by KS EAS 840: 2017                              |
| KS 2299:2012        | Kenya Standard — Code of practice for Ante-mortem and post-mortem inspection of meat animals To be replaced by KS 2761:2018                           | KS 602: 1999   | Kenya Standard — Specification for hair oils, To be replaced by KS EAS 841:2017   |
| KS 2298:2012        | Code of practice for Ante-mortem and post-mortem inspection of poultry To be replaced by KS 2761:2018   | KS 576:2006    | Kenya Standard — Hair shampoo, soap based — Specification, To be replaced by KS EAS 842-1:2017  |
| KS 2430:2012        | Kenya Standard — Ginger paste — Specification, To be replaced by KS 2430:2018   | KS 793:1999    | Kenya Standard — Specification for liquid oxidation hair dyes, aryl di-amine-based, To be replaced by KS EAS 844: 2017                        |
| KS 2431:2012        | Kenya Standard — Garlic paste — Specification, To be replaced by KS 2431:2018   | KS 1569: 2001  | Kenya Standard — Specification for cosmetic pencils, To be replaced by KS EAS 845: 2017   |
| KS 2432:2012        | Kenya Standard — Garam masala — Specification, To be replaced by KS 2432:2018   | KS 1509:2000   | Kenya Standard —Glossary of terms relating to the cosmetic industry.  |
| KS 2131:2012        | Kenya Standard — Tamarind concentrate — Specification, To be replaced by KS 2131:2018   |                |   |
| KS 1284:2008        | Kenya Standard — Substitute vinegar — Specification, To be replaced by KS 1284:2018   |                |   |
| KS ISO 5127:2001    | Kenya Standard — Information and documentation — Foundation and vocabulary, To be replaced by KS ISO 5127:2017  |                |   |
| KS ISO 11799:2003   | Kenya Standard — Information and documentation — Document storage requirements for archive and library materials, To be replaced by KS ISO 11799:2015 |                |   |
| KS ISO 15489-1:2001 | Kenya Standard — Information and documentation — Records management -- Part 1: Concepts and principles, To be replaced by KS ISO 15489-1:2016         |                |   |
| KS ISO 20712-3:2008 | Kenya Standard — Water safety signs and beach safety flags Part: 3 Guidance for use, To be replaced by KS ISO 20712-3:2014                            |                |   |
| KS EAS 64:2000      | Kenya Standard — Groundnut (peanut) oil for cosmetic industry — Specification. To be replaced by KS EAS 64:2017                                       |                |   |
| KS 800: 1989        | Kenya Standard — Specification for coconut oil for cosmetic industry, To be replaced by KS EAS 65:2017  |                |   |
| KS 797: 1989        | Kenya Standard — Specification for sesame (simsim) oil for cosmetic industry, To be replaced by KS EAS 86:2017  |                |   |
| KS EAS 86:2000      | Sesame (simsim) oil for cosmetic industry — Specification. To be replaced by KS EAS 86: 2017  |                |   |
| KS 1570-1:2001      | Kenya Standard — Specification for skin powders Part 1: Body and face powders, To be replaced by KS EAS 425-1:2017                                    |                |   |

Dated the 20th April, 2018.

CHARLES ONGWAE,  
Secretary, National Standards Council.

GAZETTE NOTICE NO. 8457

## THE LEGAL EDUCATION ACT

(No. 27 of 2012)

## PASSING OF EXAMINATIONS AND PUPILAGE

PURSUANT to section 8 (1) (f) of the Legal Education Act, 2012, it is notified for general information that the following twenty-four (24) persons:

| Reg. No.    | Name                           | ID/Passport Number | Nationality |
|-------------|--------------------------------|--------------------|-------------|
| CLE20130820 | Wabwire Joshua                 | A2428566           | Kenyan      |
| CLE20140556 | Maina Kevin Ndung'u            | 27842230           | Kenyan      |
| CLE20141466 | Ongeta Jared Juma              | 22453552           | Kenyan      |
| CLE20141493 | Mutwii Jones Mutuku            | 5973178            | Kenyan      |
| CLE20150695 | Kwesiga James                  | B1144253           | Ugandan     |
| CLE20150788 | Maina Samuel Kimumu            | 27052782           | Kenyan      |
| CLE20150942 | Mohammed Nabil Mohammed        | 27136911           | Kenyan      |
| CLE20160119 | Mutitu Esther Njeri            | 28776974           | Kenyan      |
| CLE20160153 | Kevin Clay Odari               | 29629808           | Kenyan      |
| CLE20160288 | Olivia Mole Mwachofi           | 23358547           | Kenyan      |
| CLE20160359 | Kwinda Ndunge Carolyne         | 29583716           | Kenyan      |
| CLE20160568 | Ng'ang'a Simon Karanja         | 29287634           | Kenyan      |
| CLE20161066 | Mtsumi Ashina Ntenga           | 29349006           | Kenyan      |
| CLE20161124 | Mwangi Daisy Gathoni           | 28480079           | Kenyan      |
| CLE20161176 | Langat Hillary Kipnetich       | 29300695           | Kenyan      |
| CLE20161314 | Deche Dzidza Emmaculate        | 29705885           | Kenyan      |
| CLE20161440 | Kiyuki Mwari Betty             | 29647595           | Kenyan      |
| CLE20161719 | Kimani Charles Muchiri         | 29616753           | Kenyan      |
| CLE20161752 | Anne Njeri Kamau               | 29868205           | Kenyan      |
| CLE20161776 | Tumaini Wamocha Nasongo Samuel | 32383143           | Kenyan      |



GAZETTE NOTICE No. 8525

## CHANGE OF NAME

NOTICE is given that by a deed poll dated 30th January, 2018, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 1341, in Volume DI, Folio 190/4716, File No. MMXVIII, by our client, Denis Muriithi M'Njaria, of P.O. Box 6621-00100, Nairobi in the Republic of Kenya, formerly known as Denis Muriithi Wera, formally and absolutely renounced and abandoned the use of his former name Denis Muriithi Wera and in lieu thereof assumed and adopted the name Denis Muriithi M'Njaria, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Denis Muriithi M'Njaria only.

KOMU &amp; KAMENJU,

*Advocates for Denis Muriithi M'Njaria,  
formerly known as Denis Muriithi Wera.*

MR/5159787

GAZETTE NOTICE No. 8526

## CHANGE OF NAME

NOTICE is given that by a deed poll dated 15th September, 2017, duly executed and registered in the Registry of Documents at Mombasa as Presentation No. 417, in Volume B-13, Folio 1832/13415, File No. 1637, by my client, Naheed Rishad Bawazir, of P.O. Box 83004-80100, Mombasa in the Republic of Kenya, formerly known as Naheed Rishad Hamid, formally and absolutely renounced and abandoned the use of his former name Naheed Rishad Hamid and in lieu thereof assumed and adopted the name Naheed Rishad Bawazir, for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Naheed Rishad Bawazir only.

NDEGWA KATISYA SITONIK &amp; ASSOCIATES,

*Advocate for Naheed Rishad Bawazir,  
formerly known as Naheed Rishad Hamid.*

MR/5159929

GAZETTE NOTICE No. 8527

## CHANGE OF NAME

NOTICE is given that by a deed poll dated 15th July, 2018, duly executed and registered in the Registry of Documents at Mombasa as Presentation No. 4, in Volume B-13, Folio 1857/13675, File No. 1637, by my client, Fatma A. Wang'ombe, of P.O. Box 1294-80200, Malindi in the Republic of Kenya, formerly known as Lilian Wangui Rukwaro, formally and absolutely renounced and abandoned the use of her former name Lilian Wangui Rukwaro and in lieu thereof assumed and adopted the name Fatma A. Wang'ombe, for all purposes and authorizes and requests all persons at all times to designate, describe and address her by her assumed name Fatma A. Wang'ombe only.

OKINYO BYRON BARRACK,

*Advocate for Fatma A. Wang'ombe,  
formerly known as Lilian Wangui Rukwaro.*

MR/5159930

GAZETTE NOTICE No. 8528

## CHANGE OF NAME

NOTICE is given that by a deed poll dated 19th June, 2018, duly executed and registered in the Registry of Documents at Mombasa as Presentation No. 419, in Volume B-13, Folio 1857/13673, File No. 1637, by me, Jeremy Chege Njonjo, of P.O. Box 50106-00100, Nairobi in the Republic of Kenya, formerly known as Njonjo Chege Kariuki, formally and absolutely renounced and abandoned the use of my former name Njonjo Chege Kariuki and in lieu thereof assumed and adopted the name Jeremy Chege Njonjo, for all purposes and authorizes and requests all persons at all times to designate, describe and address me by my assumed name Jeremy Chege Njonjo only.

Dated the 1st August, 2018.

JEREMY CHEGE NJONJO,

*formerly known as Njonjo Chege Kariuki.*

MR/5159522

GAZETTE NOTICE No. 8529

## CHANGE OF NAME

NOTICE is given that by a deed poll dated 1st July, 2017, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 1711, in Volume DI, Folio 128/3754, File No. MMXVIII, by me, Duncan Mwanja Chengo, formerly known as Duncan Mwanja Kyengo, formally and absolutely renounced and abandoned the use of my former name Duncan Mwanja Kyengo and in lieu thereof assumed and adopted the name Duncan Mwanja Chengo, for all purposes and authorizes and requests all persons at all times to designate, describe and address me by my assumed name Duncan Mwanja Chengo only.

DUNCAN MWANIA CHENGO,

*formerly known as Duncan Mwanja Kyengo.*

MR/5159720

GAZETTE NOTICE No. 8530

## CHANGE OF NAME

NOTICE is given that by a deed poll dated 25th July, 2018, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 2595, in Volume DI, Folio 208/5849, File No. MMXVIII, by our client, Maureen Kere Odumbe (Guardian) on behalf of Alexandra Kere Odumbe (minor), formerly known as Amne Seha formally and absolutely renounced and abandoned the use of his former name Amne Seha, and in lieu thereof assumed and adopted the name Alexandra Kere Odumbe for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Alexandra Kere Odumbe only.

WOKABI MATHENGE &amp; COMPANY,

*Advocates for Maureen Kere Odumbe,  
(Guardian) on behalf of Alexandra Kere Odumbe (minor),  
formerly known as Amne Seha.*

MR/5155590

GAZETTE NOTICE No. 8531

## CHANGE OF NAME

NOTICE is given that by a deed poll dated 5th June, 2018, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 1654, in Volume DI, Folio 180/4534, File No. MMXVIII, by me, Hassan N. Lakicha & Co., advocates on behalf of Abdilatif Ibrahim Noor, of P.O. Box 15420-00200, Nairobi in the Republic of Kenya, formerly known as Abdilatif Ibrahim Ali, formally and absolutely renounced and abandoned the use of his former name Abdilatif Ibrahim Ali, and in lieu thereof assumed and adopted the name Abdilatif Ibrahim Noor for all purposes and authorizes and requests all persons at all times to designate, describe and address him by his assumed name Abdilatif Ibrahim Noor only.

Dated the 7th August, 2018.

HASSAN N. LAKICHA &amp; COMPANY,

*Advocates on behalf of Abdilatif Ibrahim Noor,  
formerly known as Abdilatif Ibrahim Ali.*

MR/5159716

GAZETTE NOTICE No. 8532

## CHANGE OF NAME

NOTICE is given that by a deed poll dated 22nd February, 2018, duly executed and registered in the Registry of Documents at Nairobi as Presentation No. 323, in Volume DI, Folio 79/1250, File No. MMXVIII, our client Helen Nelie Wambui Nyambura, of P.O. Box 53386-00200, Nairobi in the Republic of Kenya, formerly known as Nelie Hellen Wambui alias Hellen Nyambura Mwaura, formally and absolutely renounced and abandoned the use of her former name Nelie Hellen Wambui alias Hellen Nyambura Mwaura, and in lieu thereof assumed and adopted the name Helen Nelie Wambui Nyambura for all purposes and authorizes and requests all persons at all times to designate, describe and address her by her assumed name Helen Nelie Wambui Nyambura only.

KARANJA NJENGA &amp; COMPANY,

*Advocates of Helen Nelie Wambui Nyambura,  
formerly known as Nelie Hellen Wambui  
alias Hellen Nyambura Mwaura.*

MR/5155625

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