

SPECIAL ISSUE



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GAZETTE NOTICE No. 8737

THE TRUTH, JUSTICE AND RECONCILIATION COMMISSION ACT

(No. 6 of 2008)

APPOINTMENT OF COMMISSIONERS

PURSUANT to section 10 of the Truth, Justice and Reconciliation Commission Act (No. 6 of 2008), I, Mwai Kibaki, President and Commander-in-Chief of the Armed Forces of the Republic of Kenya, appoint—

Amb. Bethuel A. Kiplagat—(*Chairman*),
Betty Murungi (Ms.),
Tom Ojienda,
Margaret Wambui Ngugi Shava (Ms.),
Tecla Namachanja (Ms.),
Maj.-Gen. (Rtd.) Ahmed Sheikh Farah;

International Experts:

Gertrude Chawatama (Ms.)—Zambia,
Berhanu Dinka—Ethiopia,
Ronald Slye—United States of America,

to be Commissioners of the Truth, Justice and Reconciliation Commission, for a period of two (2) years.

Dated the 22nd July, 2009.

MWAI KIBAKI,
President.

GAZETTE NOTICE No. 8738

NATIONAL ANTI-CORRUPTION CAMPAIGN STEERING COMMITTEE

APPOINTMENT OF COMMITTEE MEMBERS

1. IT IS notified that His Excellency, Mwai Kibaki, President and Commander-in-Chief of the Armed Forces of the Republic of Kenya, has established a Committee to be known as the National Anti-Corruption Campaign Steering Committee (hereinafter referred to as “the Committee”) comprising of the following—

Eliud Wabukala (Archbishop)—(*Chairperson*),
Rose Arungu-Olende (Ms)—(*Vice-Chairperson*),
Francis Ng’ang’a,
Adan Wachu,

Joseph M. Kanuku (Bishop),
Shashikant K. Raval,
Rhoda Wanjai Thairu (Dr.),
Hassan Sheikh Ali,
John Murithi,
Kimaiyo Arap Sego,
Kamla Sikand (Mrs.),
Mohamed Ahmed Hillow,
Sophia Lepuchirit (Ms.),
Lucas Mboya,
Dabar Abdi Maalim (Dr.),
Joy Asiema (Ms.),
Ibrahim Omondi (Rev.),
Fatma Awale (Ms.),
Alex Kimuyu Kyule,

The Permanent Secretary, Ministry of Justice, National Cohesion and Constitutional Affairs,
The Permanent Secretary, Ministry of Youth Affairs and Sports,
The Permanent Secretary, Ministry of Information and Communication,
The Managing Director, Kenya Broadcasting Corporation,
The Director, Kenya Anti-Corruption Commission; and
The Director, National Anti-Corruption Steering Committee.

2. The members of the Committee shall hold office for a period of two (2) years.
3. The functions of the Committee shall be to undertake nationwide public education, sensitization and awareness creation campaigns aimed at effecting fundamental changes in the attitudes, behaviour, practices and culture of Kenyans towards corruption.
4. The Committee shall perform its functions under paragraph 3 through—
 - (a) establishing a framework for the nationwide campaign against corruption;
 - (b) sensitizing the public and encouraging them to participate in the fight against corruption;
 - (c) identifying strategic stakeholders and developing a mechanism for their effective participation in the campaign against corruption;
 - (d) mobilizing stakeholders across all sectors and the general public to evolve a strong anti-corruption culture and participate in the fight against corruption.

- (e) developing policies for strengthening the campaign against corruption;
- (f) developing indices for regular monitoring and evaluation of the anti-corruption campaign and publicly reporting on the progress made in the campaign;
- (g) identifying and facilitating mobilization of resources required to achieve the goals and objectives of the campaign; and
- (h) carrying out such other functions as may be necessary or incidental to the success of the campaign.
5. In the performance of its functions the Committee—
- (a) shall be responsible to His Excellency the President;
- (b) shall work closely with the Kenya Anti-Corruption Commission established under the Anti-Corruption and Economic Crimes Act, 2003;
- (c) shall prepare quarterly reports for His Excellency the President with copies to the Prime Minister;
- (d) shall hold such number of meetings in such places and at such times as the Committee shall consider necessary for the proper discharge of its functions;
- (e) may use official reports of any previous investigations relevant to its mandate;
- (f) may cause to be carried out such studies or research as may inform the Committee on its mandate;
- (g) shall have all the powers necessary or expedient for the proper execution of its functions, including the power to regulate its own procedure; and
- (h) may create offices and networks in the Districts and/or Provinces to expedite the discharge of its functions.

The Secretariat of the Committee:

6. (1) There shall be a Director appointed by the Minister for Justice National, Cohesion and Constitutional Affairs who shall be the head of the Secretariat and the Chief Executive of the Committee, and who shall be assisted by Programme Officers, one of whom shall be designated the Deputy Director and such other staff as shall be necessary.
- (2) The Secretariat shall be provided by the Ministry of Justice, National Cohesion and Constitutional Affairs.
- (3) The Secretariat shall be responsible to the Committee for—
- (i) providing appropriate background briefing to the Committee;
- (ii) policy interpretation, developing and implementing campaign programmes and activities;

- (iii) preparing the Committee's reports and disseminating of any information deemed relevant to the Committee; and
- (iv) undertaking research and liaising with other and anti-corruption bodies in order to gather the relevant information necessary for informing the Committee.

7. Gazette Notice No. 4124 of 2004 is revoked.

Dated the 11th August, 2009.

MWAI KIBAKI,
President.

GAZETTE NOTICE NO. 8739

THE STATE CORPORATIONS ACT

(Cap. 446)

APPOINTMENT

IT IS notified for general information that pursuant to section 12 (1) of the Kenya Institute for Public Policy Research and Analysis Act, 2006, the Minister of State for Planning, National Development and Vision 2030, has appointed—

MOSES MURIRA IKIARA (DR.)

as the Executive Director of Kenya Institute for Public Policy Research and Analysis (KIPPRA), for a period of three (3) years, with effect from 1st June, 2009.

Dated the 12th August, 2009.

W. A. OPARANYA,
*Minister of State for Planning,
National Development and Vision 2030.*

GAZETTE NOTICE NO. 8740

THE STANDARDS ACT

(Cap. 496)

APPOINTMENT

IN EXERCISE of the powers conferred by section 5 (1) of the Standards Act, the Minister for Industrialization appoints—

KIOKO MANG'ELI (DR.)

to be the Managing Director of the Kenya Bureau of Standards, for a period of three (3) years, with effect from 1st September, 2009.

Dated the 13th August, 2009.

H. K. KOSGEY,
Minister for Industrialization.

GAZETTE NOTICE NO. 8739

THE PRIVATIZATION ACT

(No. 2 of 2005)

PRIVATIZATION PROGRAMME

PURSUANT to section 17 (3) of the Privatization Act, 2005, it is notified for general information that the Cabinet has approved the Commission's Privatization Programme set out in the Schedule.

SCHEDULE

| <i>Institution and Current Public Sector Shareholding</i> | <i>Main Objectives to be Achieved through Privatization</i> |
|--|--|
| 1. Kenya Energy Generation Company (KENGEN) - Government of Kenya (GOK): 70% | Mobilization of resources for additional investments, enhancement of transparency and corporate governance, broadening of shareholding in the economy, development of the Capital Markets and raising of resources to support the Government budget. |
| 2. Kenya Pipeline Company Limited - GOK: 100% | Mobilization of resources for additional investments, enhancement of transparency and corporate governance, broadening of shareholding in the economy, development of the Capital Markets and raising of resources to support the Government budget. |

| | <i>Institution and Current Public Sector Shareholding</i> | <i>Main Objectives to be Achieved through Privatization</i> |
|-----|--|--|
| 3. | Kenya Ports Authority-Eldoret Container Terminal - KPA: 100% | Completed in 1994 but has not yet been operationalized. Its privatization will enhance Kenya's regional competitiveness and facilitate investment and economic growth. |
| 4. | Kenya Ports Authority (KPA) Outsourcing of Stevedoring services – KPA: 100% | To improve efficiency in delivery of services through mobilization of private sector financial and management resources. |
| 5. | Kenya Ports Authority- Development of Berths No. 11-14: -KPA: 100% | Capacity expansion through mobilization of private sector capital and management resources. |
| 6. | Chemelil Sugar Company – ADC: 96.21% and the Development Bank of Kenya (DBK) 1.42% | To meet Government – COMESA sugar safeguard commitment to privatize sugar companies. Privatization will mobilize resources to support expansion and modernization programme for the company. |
| 7. | South Nyanza Sugar Company Limited – GOK: 98.8%, ICDC: 0.7% and Industrial Development Bank (IDB) 0.3%. | To meet Government – COMESA Sugar safeguard commitment to privatize sugar companies. Privatization will raise funds for the rehabilitation on the mill. |
| 8. | Nzoia Sugar Company – GOK: 97.93%, IDB Capital Limited (0.94%). | To meet Government – COMESA Sugar safeguard commitment to privatize sugar companies. Privatization will address the excess debt situation and mobilize resources to support expansion and modernization programme. |
| 9. | Miwani Sugar Company Ltd. (Under receivership) – ADC: 16.9% Development Bank of Kenya: 0.3% | To meet Government – COMESA sugar safeguard commitment to privatize sugar companies. Privatization will address the excess debt and the financial and human resource needs of the Company. |
| 10. | Muhoroni Sugar Company Ltd. (under receivership) – ADC: 16.9% Development Bank of Kenya: 0.3% | To meet Government – COMESA Sugar safeguard commitment to privatize sugar companies. Restructuring and privatization will address the excess debt and the resources required by the company. |
| 11. | Kabarnet Hotel- the Kenya Tourist Development Corporation (KTDC): 98.20% | Mobilization of resources to rehabilitate and modernize existing facilities. Privatization proceeds will finance the industry through loans by KTDC. Recommended privatization method will also address the best option for ownership and management of hotels owned by KTDC. |
| 12. | Mt. Elgon Lodge Limited - KTDC: 72.92%; Kitale Municipal Council: 13.54% Trans Nzoia County Council 13.54% | Mobilization of resources to rehabilitate and modernize existing facilities. Privatization proceeds will finance the industry through loans by KTDC. Recommended privatization method will also address the best option for ownership and management of hotels owned by KTDC. |
| 13. | Golf Hotel Limited – KTDC: 80% Kakamega Municipal Council: 20% | Mobilization of resources to rehabilitate and modernize existing facilities. Privatization proceeds will finance the industry through loans by KTDC. Recommended privatization method will also address the best option for ownership and management of hotels owned by KTDC. |
| 14. | Sunset Hotel Limited – KTDC: Kisumu Municipal Council 4.6% | Mobilization of resources to rehabilitate and modernize existing facilities. Privatization proceeds will finance the industry through Finance loans by KTDC. Recommended privatizations method will address the best option for ownership and management of hotels owned by KTDC. |
| 15. | Kenya Safari Lodges and Hotels Limited: KTDC: 63.42%; Kenya Wildlife Service (KWS) 0.2%. | Mobilization of resources to rehabilitate and modernize existing facilities. Privatization proceeds will finance the industry through additional loans by KTDC. Recommended privatization method will also address the best option for ownership and management of hotels owned by KTDC. |
| 16. | KTDC Associated Companies: (i) International Hotels Kenya Limited- KTDC: 40%; (ii) Kenya Hotels Properties Limited- KTDC: 33.83%; (iii) Mountain Lodge Limited- KTDC: 39.11% and Ark Limited – KTDC: 5.6% | Privatization proceeds will finance the industry through loans and investments by KTDC. |
| 17. | National Bank of Kenya- GOK 22.5% National Social Security Fund (NSSF): 48.05% | To mobilize necessary resources to support the bank's future growth, support the growth and stability of the financial sector and the capital markets, enhance corporate governance, broaden shareholding and to recoup part of Government investment to finance other development projects. |
| 18. | Consolidated Bank: Deposit Protection Fund- 50.2% State Corporations and Government institutions: 48.8% | To mobilize necessary resources to support the bank's future growth, support the growth and stability of the financial sector, enhance corporate governance and broaden shareholding. |
| 19. | Development Bank of Kenya DBK: 89.3% | To release funds invested by ICDC for lending to industry and other enterprises. Will address the bank's financial and management resource needs. Privatization will transferring responsibility for financing and related risks to the private sector. |

| <i>Institution and Current Public Sector Shareholding</i> | | <i>Main Objectives to be Achieved through Privatization</i> |
|---|--|---|
| 20. | Agrochemical and Food Corporation- ADC: 28.2% and ICDC: 28.8% | To address financial and management resource needs and address the company's excess debt. |
| 21. | Kenya Wine Agencies- ICDC: 72.6% | To assure continued viability. |
| 22. | East Africa Portland Cement – NSSF: 27%: GOK: 25% | To mobilize resources for additional investments, enhance transparency and corporate governance; broaden shareholding in the economy, develop the Capital Markets and raise resources to support the Government budget. |
| 23. | Kenya Meat Commission – GOK: 100% | Restructuring and privatization will address KMC's future viability and the required financial and management resources. |
| 24. | New Kenya Co-operative Creameries- GOK 100% | Privatization of the company will address future governance and sustainability of its operations. |
| 25. | Numerical Machining Complex- Kenya Railways Corporations: 51% and University of Nairobi: 49% | It's restructuring and privatization will address the utilization of the company's idle assets. |
| 26. | Isolated Power stations | Concessioning was approved by Parliament through Sessional Paper on Energy in October 2004. Inclusion of the Isolated Power Stations in the Privatization Programme will facilitate comprehensive review of the appropriate privatization method. |

Dated the 12th August, 2009.

UHURU KENYATTA,
Deputy Prime Minister and Minister for Finance.

GAZETTE NOTICE NO. 8740

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.

| <i>Number</i> | <i>Title of Specification or Code of Practice</i> |
|--------------------|---|
| <i>Chemical:</i> | |
| KS 2041: 2008 | Kenya Standard — Ethanol for industrial use — Specification, First Edition. |
| KS 2040: 2008 | Kenya Standard — Calcium chloride — Specification, First Edition. |
| KS 1180: 1994 | Kenya Standard — Specification for diacetone alcohol for industrial use, First Amendment September 2008. |
| KS 1295: 1996 | Kenya Standard — Specification for diacetone alcohol, First Amendment September 2008. |
| KS 1942: 2005 | Kenya Standard — Bathing bars — Specification, First Amendment September 2008. |
| KS ISO 2007: 2007 | Kenya Standard —Rubber, unvulcanized — Determination of plasticity - Rapid plastimeter method, Second Edition. |
| KS ISO 6101-5:2006 | Kenya Standard — Rubber — Determination of metal content by atomic absorption spectrometry Part 5: Determination of iron content, Second Edition. |
| KS ISO 1437: 2007 | Kenya Standard — Rubber compounding ingredients — Carbon black — Determination of sieve residue, Second Edition. |
| KS ISO 1138: 2007 | Kenya Standard —Rubber compounding ingredients — Carbon black — Determination of sulphur, Second Edition. |

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| KS ISO 1795: 2007 | Kenya Standard — Rubber, raw natural and raw synthetic — Sampling and further preparative procedures, Second Edition. |
| KS ISO 4097: 2007 | Kenya Standard — Rubber, ethylene-propylene-diene (EPDM) — Evaluation procedure, Second Edition. |
| KS ISO 10083: 2006 | Kenya Standard — Oxygen concentrator supply systems for use with medical gas pipeline systems, First Edition. |
| KS 2170-2: 2008 | Kenya Standard — Medical gases — Specification Part 2: Medical air, First Edition. |
| KS 2170-3: 2008 | Kenya Standard — Medical gases — Specification Part 3: Medical nitrous oxide, First Edition. |
| KS 2170-1: 2009 | Kenya Standard — Medical Gases — Specification Part 1: Medical oxygen, First Edition. |
| KS ISO 8216-1: 2005 | Kenya Standard — Petroleum products — Fuels (class F) classification Part 1: Categories of marine fuels, First Edition. |
| KS ISO 8216-3: 1987 | Kenya Standard — Petroleum products — Fuels (class F) classification Part 3: Family L (Liquefied petroleum gases), First Edition. |
| KS ISO 8216-99: 2002 | Kenya Standard — Petroleum products — Fuels (class F) classification Part 99: General, First Edition. |
| KS ISO 8217: 2005 | Kenya Standard — Petroleum products — Fuels (class F) — Specifications of marine fuels, First Edition. |
| <i>Environment:</i> | |
| KS 2161: 2008 | Kenya Standard — Products used for treatment of water intended for human consumption — Bone charcoal — Specification, First Edition. |
| KS 2158: 2008 | Kenya Standard — Chemicals used for treatment of water intended for human consumption — Liquefied chlorine gas — Specification, First Edition. |
| KS 2159:2008 | Kenya Standard — Chemicals used for treatment of water intended for human consumption — Chlorine Dioxide — Specification, First Edition. |

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| KS ISO 10780: 1994 | Kenya Standard — Stationary source emissions — Measurement of velocity and volume flowrate of gas streams in ducts, First Edition. | KS ISO 15767:2003: | Kenya Standard — Workplace atmospheres — Controlling and characterizing errors in weighing collected aerosols, First Edition. |
| KS ISO 11338-1: 2003 | Kenya Standard — Stationary source emissions — Determination of gas and particle-phase polycyclic aromatic hydrocarbons Part 1: Sampling, First Edition. | KS ISO 16107: 1999 | Kenya Standard — Workplace atmospheres — Protocol for evaluating the performance of diffusive samplers, First Edition. |
| KS ISO 11338-2: 2003 | Kenya Standard — Stationary source emissions — Determination of gas and particle-phase polycyclic aromatic hydrocarbons Part 2: Sample preparation, clean-up and determination, First Edition. | KS ISO 16200-1: 2001 | Kenya Standard — Workplace air quality — Sampling and analysis of volatile organic compounds by solvent desorption/gas chromatography Part 1: Pumped sampling method, First Edition. |
| KS ISO 11564: 1998 | Kenya Standard — Stationary source emissions — Determination of the mass concentration of nitrogen oxides — Naphthylethylenediamine photometric method, First Edition. | KS ISO 16200-2: 2000 | Kenya Standard — Workplace air quality — Sampling and analysis of volatile organic compounds by solvent desorption/gas chromatography Part 2: Diffusive sampling method, First Edition. |
| KS ISO 11632: 1998 | Kenya Standard — Stationary source emissions — Determination of mass concentration of sulfur dioxide — Ion chromatography method, First Edition. | KS ISO 16702: 2001 | Kenya Standard — Workplace air quality — Determination of total isocyanate groups in air using 2-(1-methoxyphenyl)piperazine and liquid chromatography, First Edition. |
| KS ISO 12039: 2001 | Kenya Standard — Stationary source emissions — Determination of carbon monoxide, carbon dioxide and oxygen — Performance characteristics and calibration of automated measuring systems, First Edition. | KS ISO 16740: 2005 | Kenya Standard — Workplace air — Determination of hexavalent chromium in airborne particulate matter — Method by ion chromatography and spectrophotometric measurement using diphenyl carbazide, First Edition. |
| KS ISO 12141:2002: | Kenya Standard — Stationary source emissions — Determination of mass concentration of particulate matter (dust) at low concentrations — Manual gravimetric method, First Edition 2008. | KS ISO 17733: 2004 | Kenya Standard — Workplace air — Determination of mercury and inorganic mercury compounds — Method by cold-vapour atomic absorption spectrometry or atomic fluorescence spectrometry, First Edition. |
| KS ISO 14164: 1999 | Kenya Standard — Stationary source emissions — Determination of the volume flowrate of gas streams in ducts — Automated method, First Edition. | KS ISO 17734-1: 2006 | Kenya Standard — Determination of organonitrogen compounds in air using liquid chromatography and mass spectrometry Part 1: Isocyanates using dibutylamine derivatives, First Edition. |
| KS ISO 15713: 2006 | Kenya Standard — Stationary source emissions — Sampling and determination of gaseous fluoride content, First Edition. | KS ISO 17734-2: 2006 | Kenya Standard — Determination of organonitrogen compounds in air using liquid chromatography and mass spectrometry Part 2: Amines and aminoisocyanates using dibutylamine and ethyl chloroformate derivatives, First Edition. |
| KS ISO 11041: 1996 | Kenya Standard — Workplace air — Determination of particulate arsenic and arsenic compounds and arsenic trioxide vapour — Method by hydride generation and atomic absorption spectrometry, First Edition. | KS ISO 20552: 2007 | Kenya Standard — Workplace air — Determination of mercury vapour — Method using gold-amalgam collection and analysis by atomic absorption spectrometry or atomic fluorescence spectrometry, First Edition. |
| KS ISO 11174: 1996 | Kenya Standard — Workplace air — Determination of particulate cadmium and cadmium compounds — Flame and electrothermal atomic absorption spectrometric method, First Edition. | KS ISO 10498: 2004 | Kenya Standard — Ambient air — Determination of sulfur dioxide — Ultraviolet fluorescence method, First Edition. |
| KS ISO 15202-1: 2000: | Kenya Standard — Workplace air — Determination of metals and metalloids in airborne particulate matter by inductively coupled plasma atomic emission spectrometry Part 1: Sampling, First Edition. | KS ISO 12884: 2000 | Kenya Standard — Ambient air — Determination of total (gas and particle-phase) polycyclic aromatic hydrocarbons — Collection on sorbent-backed filters with gas chromatographic/mass spectrometric analyses, First Edition. |
| KS ISO 15202-2: 2001 | Kenya Standard — Workplace air — Determination of metals and metalloids in airborne particulate matter by inductively coupled plasma atomic emission spectrometry Part 2: Sample preparation, First Edition. | KS ISO 13794: 1999 | Kenya Standard — Ambient air — Determination of asbestos fibres — Indirect-transfer transmission electron microscopy method, First Edition. |
| KS ISO 15202-3: 2004 | Kenya Standard — Workplace air — Determination of metals and metalloids in airborne particulate matter by inductively coupled plasma atomic emission spectrometry Part 3: Analysis, First Edition. | KS ISO 14965: 2000 | Kenya Standard — Air quality — Determination of total non-methane organic compounds — Cryogenic preconcentration and direct flame ionization detection method, First Edition. |

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| KS ISO 14966: 2002 | Kenya Standard — Ambient air — Determination of numerical concentration of inorganic fibrous particles — Scanning electron microscopy method, First Edition. | KS ISO 16000-11: 2006 | Kenya Standard — Indoor air Part 11: Determination of the emission of volatile organic compounds from building products and furnishing — Sampling, storage of samples and preparation of test specimens, First Edition. |
| KS ISO 16362: 2005 | Kenya Standard — Ambient air — Determination of particle-phase polycyclic aromatic hydrocarbons by high performance liquid chromatography, First Edition. | KS ISO 16017-1: 2000 | Kenya Standard — Indoor, ambient and workplace air — Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography Part 1: Pumped sampling, First Edition. |
| KS ISO 11222: 2002 | Kenya Standard — Air quality — Determination of the uncertainty of the time average of air quality measurements, First Edition. | KS ISO 16017-2: 2003 | Kenya Standard — Indoor, ambient and workplace air — Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography Part 2: Diffusive sampling, First Edition. |
| KS ISO 13752: 1998 | Kenya Standard — Air quality — Assessment of uncertainty of a measurement method under field conditions using a second method as reference, First Edition. | <i>Confirmations:</i> | |
| KS ISO 14956: 2002 | Kenya Standard — Air quality — Evaluation of the suitability of a measurement procedure by comparison with a required measurement uncertainty, First Edition. | KS 03-809-1: 1988 | Kenya Standard — Specification for toilet cleansers Part 1: Powder toilet bowl cleanser. |
| KS ISO 20988: 2007 | Kenya Standard — Air quality -- Guidelines for estimating measurement uncertainty, First Edition. | KS 03-927: 1997 | Kenya Standard — Specification for disinfecting general purpose detergents. |
| KS ISO 16622: 2002 | Kenya Standard — Meteorology — Sonic anemometers/thermometers — Acceptance test methods for mean wind measurements, First Edition. | KS 03-928: 1997 | Kenya Standard — Glossary of terms relating to disinfectants. |
| KS ISO 17713-1: 2007 | Kenya Standard — Meteorology — Wind measurements Part 1: Wind tunnel test methods for rotating anemometer performance, First Edition. | KS 03-698-1: 1998 | Kenya Standard — Specification for liquid detergents Part 1: Detergents for household hand dish washing. |
| KS ISO 17714: 2007 | Kenya Standard — Meteorology — Air temperature measurements — Test methods for comparing the performance of thermometer shields/screens and defining important characteristics, First Edition. | KS 698-2: 1999 | Kenya Standard — Specification for liquid synthetic detergent Part 2: General purpose liquid synthetic detergent. |
| KS ISO 16000-1: 2004 | Kenya Standard — Indoor air Part 1: General aspects of sampling strategy, First Edition. | KS 1290-1: 1999 | Kenya Standard — Specification for bleaching agents Part 1: Sodium hypochlorite solutions. |
| KS ISO 16000-2: 2004 | Indoor air Part 2: Sampling strategy for formaldehyde, First Edition. | KS 1695: 2001 | Kenya Standard — Specification for solvent-emulsion degreasers. |
| KS ISO 16000-4: 2004 | Kenya Standard — Indoor air Part 4: Determination of formaldehyde -- Diffusive sampling method, First Edition. | KS 1696: 2001 | Kenya Standard — Specification for detergent for industrial dishwashing equipment. |
| KS ISO 16000-5: 2007 | Kenya Standard — Indoor air Part 5: Sampling strategy for volatile organic compounds (VOCs), First Edition. | KS 92-3: 2003 | Kenya Standard — Synthetic detergent powders — Specification Part 3: Determination of surfactants — Test methods. |
| KS ISO 16000-6: 2004 | Kenya Standard — Indoor air Part 6: Determination of volatile organic compounds in indoor and test chamber air by active sampling on Tenax TA sorbent, thermal desorption and gas chromatography using MS/FID, First Edition. | <i>Food Standards:</i> | |
| KS ISO 16000-8: 2007 | Kenya Standard — Indoor air Part 8: Determination of local mean ages of air in buildings for characterizing ventilation conditions, First Edition. | KS CODEX STAN 193: 1995 | Kenya Standard — Codex general standard for contaminants and toxins in foods, First Edition. |
| KS ISO 16000-9: 2006 | Kenya Standard — Indoor air Part 9: Determination of the emission of volatile organic compounds from building products and furnishing — Emission test chamber method, First Edition. | KS CAC/RCP 60: 2005 | Kenya Standard — Code of practice for the prevention and reduction of inorganic tin contamination in canned foods, First Edition. |
| KS ISO 16000-10: 2006 | Kenya Standard — Indoor air Part 10: Determination of the emission of volatile organic compounds from building products and furnishing — Emission test cell method, First Edition. | KS CAC/RCP 56: 2004 | Kenya Standard — Code of practice for the prevention and reduction of lead contamination in foods, First Edition. |
| | | KS 998: 2008 | Kenya Standard — Chocolates — Specification, Second Edition. |
| | | KS 702: 2008 | Kenya Standard — Vinegar — Specification, Second Edition. |
| | | KS CAC/GL 44: 2003 | Kenya Standard — Principles of risk analysis of foods derived from modern biotechnology, Second Edition. |
| | | KS CAC/GL 45: 2003 | Kenya Standard — Guideline for food safety assessment of foods derived from |

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| | recombinant — DNA plants, Second Edition. | KS ISO 4427-2: 2007 | Kenya Standard — Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply Part 2: Pipes, First Edition. |
| KS 608: 2008 | Kenya Standard — Neutral spirit for manufacture of alcoholic beverages, Third Edition. | KS ISO 4427-3: 2007 | Kenya Standard — Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply Part 3: Fittings, First Edition. |
| KS 1715: 2008 | Kenya Standard — Smoked fish — Specification, Second Edition. | KS ISO 4427-5: 2007 | Kenya Standard — Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply Part 5: Fitness for purpose of the system, First Edition. |
| KS 2150: 2008 | Kenya Standard — Spirit based ready drink alcoholic beverage — Specification, First Edition. | KS ISO 15874-1: 2003 | Kenya Standard — Plastics piping systems for hot and cold water installations — Polypropylene (PP) Part 1: General, First Edition |
| KS ISO 13302: 2003 | Sensory Analysis – Methods for assessing modifications to flavour of foodstuffs due to packaging. First Edition. | KS ISO 15874-2: 2003 | Kenya Standard — Plastics piping systems for hot and cold water installations — Polypropylene (PP) Part 2: Pipes, First Edition. |
| KS ISO 16820: 2004 | Methodology – Sequential Analysis First Edition. | KS ISO 15874-3: 2003 | Kenya Standard — Plastics piping systems for hot and cold water installations — Polypropylene (PP) Part 3: Fittings, First Edition. |
| KS ISO 13300-2: 2006 | Sensory Analysis – General Guidance for the staff of a Sensory Analysis Laboratory – Pt 2 – recruitment and training of panel leaders. First Edition. | KS ISO 15874-5: 2003 | Kenya Standard — Plastics piping systems for hot and cold water installations — Polypropylene (PP) Part 5: Fitness for purpose of the system, First Edition. |
| KS ISO 16657: 2006 | Sensory Analysis – Apparatus – Olive oil tasting glass. First Edition. | KS ISO/TS 15874-7: 2003 | Kenya Standard — Plastics piping systems for hot and cold water installations — Polypropylene (PP) Part 7: Guidance for the assessment of conformity, First Edition. |
| KS ISO 8587: 2006 | Sensory Analysis Methodology – Ranking Second Edition. | KS ISO 9999: 2007 | Kenya Standard — Assistive products for persons with disability — Classification and terminology, First Edition. |
| KS ISO 5496: 2006(E) | Sensory Analysis – Methodology – Initiation and Training of Assessors in the detection of odours. Second Edition. | KS ISO 9635-1: 2006 | Kenya Standard — Agricultural irrigation equipment — Irrigation valves Part 1: General requirements, First Edition |
| KS ISO 4121: 2003 | Sensory Analysis – Guideline for the use of quantitative Response scales. Second Edition. | KS ISO 9635-2: 2006 | Kenya Standard — Agricultural irrigation equipment — Irrigation valves Part 2: Isolating valves, First Edition. |
| KS ISO 6658: 2005 (E) | Sensory Analysis Methodology — General guidance Second Edition | KS ISO 9635-3: 2006 | Kenya Standard — Agricultural irrigation equipment — Irrigation valves Part 3: Check valves, First Edition. |
| KS ISO 5495: 2005 | Sensory Analysis – Methodology — Paired comparison test, Second Edition. | KS ISO 9635-4: 2006 | Kenya Standard — Agricultural irrigation equipment — Irrigation valves Part 4: Air valves, First Edition. |
| KS ISO: 4120: 2006 | Sensory Analysis - Methodology – Triangle test Second Edition. | KS ISO 9635-5: 2006 | Kenya Standard — Agricultural irrigation equipment — Irrigation valves Part 5: Control valves, First Edition. |
| KS 326-1: 2009 | Kenya Standard — Edible fats and oils — Specification Part 1:Animal fats and oils, Fourth Edition. | KS ISO 15077: 2008 | Kenya Standard — Tractors and self-propelled machinery for agriculture — Operator controls — Actuating forces, displacement, location and method of operation, First Edition. |
| KS 326-2: 2009 | Kenya Standard — Edible fats and oils — Specification Part 2:Vegetable fats and oils, Fourth Edition. | KS ISO 24347: 2005 | Kenya Standard — Agricultural vehicles — Mechanical connections between towed and towing vehicles — Dimensions of ball-type coupling device (80 mm), First Edition. |
| KS 326-3: 2009 | Kenya Standard — Edible fats and oils — Specification Part 3: Vegetable and Animal ghee, Third Edition. | KS ISO 26402: 2008 | Kenya Standard — Agricultural vehicles — Steering systems for agricultural trailers — Interface for articulated steering device of semi mounted trailers, First Edition. |
| KS 2176: 2009 | Kenya Standard — Popcorn — Specification, First Edition. | KS ISO/TS 28923: 2007 | Kenya Standard — Agricultural machinery — Guards for moving parts of power transmission — Guard opening with tool, First Edition. |
| KS CODEX STAN 240: 2003 | Kenya Standard — Codex standard for aqueous coconut products, First Edition. | KS ISO/TS 28924: 2007 | Kenya Standard — Agricultural machinery — Guards for moving parts of power |
| <i>Mechanical Engineering:</i> | | | |
| KS ISO 3633: 2002 | Kenya Standard — Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings — Unplasticized poly(vinyl chloride) (PVC-U), First Edition. | | |
| KS ISO 265-1: 1988 | Kenya Standard — Pipes and fittings of plastics materials —Fittings for domestic and industrial waste pipes — Basic dimensions: Metric series Part 1: Unplasticized poly (vinyl chloride) (PVC-U), First Edition. | | |
| KS ISO 4427-1: 2007 | Kenya Standard — Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply Part 1: General, First Edition. | | |

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| | transmission — Guard opening without tool, First Edition. | KS ISO 13602-1: 2002 | Kenya Standard — Technical energy systems — Methods for analysis Part 1: General, First Edition. |
| KS ISO 1129: 1980 | Kenya Standard — Steel tubes for boilers, superheaters and heat exchangers — Dimension, tolerances and conventional masses per unit length, First Edition. | KS ISO 13602-2: 2006 | Kenya Standard — Technical energy systems — Methods for analysis Part 2: Weighting and aggregation of energywares, First Edition. |
| KS ISO 3500: 2005 | Kenya Standard — Gas cylinders — Seamless steel CO ₂ cylinders for fixed fire-fighting installations on ships, First Edition. | KS ISO 14617-11: 2002 | Kenya Standard — Graphical symbols for diagrams Part 11: Devices for heat transfer and heat engines, First Edition. |
| KS ISO 14520-1: 2006 | Kenya Standard — Gaseous fire-fighting systems — Physical properties and system design Part 1: General requirements, First Edition. | KS ISO 9459-1: 1993 | Kenya Standard — Solar heating — Domestic water heating systems Part 1: Performance rating procedure using indoor test methods, First Edition. |
| KS ISO 24431: 2006 | Kenya Standard — Gas cylinders — Cylinders for compressed and liquefied gases (excluding acetylene) — Inspection at time of filling, First Edition. | KS ISO 9459-2: 1995 | Kenya Standard — Solar heating — Domestic water heating systems Part 2: Outdoor test methods for system performance characterization and yearly performance prediction of solar-only systems, First Edition. |
| KS ISO 6406: 2005 | Kenya Standard — Gas cylinders — Seamless steel gas cylinders — Periodic inspection and testing, First Edition. | KS ISO 9459-5: 2007 | Kenya Standard — Solar heating — Domestic water heating systems Part 5: System performance characterization by means of whole-system tests and computer simulation, First Edition. |
| KS 2171: 2008 | Kenya Standard — Grill for domestic LPG cylinders — Specification, First Edition. | KS ISO 9488: 1999 | Kenya Standard — Solar energy — Vocabulary, First Edition. |
| KS 2178: 2009 | Kenya Standard — Paper trimmer — Specification, First Edition. | KS ISO 9553: 1997 | Kenya Standard — Solar energy — Methods of testing preformed rubber seals and sealing compounds used in collectors, First Edition. |
| KS 2179: 2009 | Kenya Standard — Staple remover — Specification, First Edition. | KS ISO 9806-1: 1994 | Kenya Standard — Test methods for solar collectors Part 1: Thermal performance of glazed liquid heating collectors including pressure drop, First Edition. |
| KS ISO 13770: 1997 | Kenya Standard — Aluminium alloy gas cylinders — Operational requirements for avoidance of neck and shoulder cracks, First Edition. | KS ISO 9806-2: 1995 | Kenya Standard — Test methods for solar collectors Part 2: Qualification test procedures, First Edition. |
| <i>Electrotechnical:</i> | | KS ISO 9806-3: 1995 | Kenya Standard — Test methods for solar collectors Part 3: Thermal performance of unglazed liquid heating collectors (sensible heat transfer only) including pressure drop, First Edition. |
| KS ISO 226: 1987 | Kenya Standard — Acoustics — Normal equal-loudness-level contours, First Edition | KS ISO 9808: 1990 | Kenya Standard — Solar water heaters — Elastomeric materials for absorbers, connecting pipes and fittings — Method of assessment, First Edition. |
| KS ISO 266: 1997 | Kenya Standard — Acoustics — Preferred frequencies, First Edition. | KS ISO 9845-1: 1992 | Kenya Standard — Solar energy — Reference solar spectral irradiance at the ground at different receiving conditions Part 1: Direct normal and hemispherical solar irradiance for air mass 1.5, First Edition. |
| KS ISO 389-1: 1998 | Kenya Standard — Acoustics — Reference zero for the calibration of audiometric equipment Part 1: Reference equivalent threshold sound pressure levels for pure tones and supra-aural earphones, First Edition. | KS ISO 9846: 1993 | Kenya Standard — Solar energy — Calibration of a pyranometer using a pyrhelometer, First Edition. |
| KS ISO 389-2: 1994 | Kenya Standard — Acoustics — Reference zero for the calibration of audiometric equipment Part 2: Reference equivalent threshold sound pressure levels for pure tones and insert earphones, First Edition. | KS ISO/TR 9901: 1990 | Kenya Standard — Solar energy — Field pyranometers — Recommended practice for use, First Edition. |
| KS ISO 389-4: 1994 | Kenya Standard — Acoustics — Reference zero for the calibration of audiometric equipment Part 4: Reference levels for narrow-band masking noise, First Edition. | KS ISO/TR 10217: 1989 | Solar energy — Water heating systems — Guide to material selection with regard to internal corrosion, First Edition. |
| KS ISO 389-5: 1998 | Kenya Standard — Acoustics — Reference zero for the calibration of audiometric equipment Part 5: Reference equivalent threshold sound pressure levels for pure tones in the frequency range 8 kHz to 16 kHz, First Edition. | KS IEC 62108 (2007-12) | Kenya Standard — Concentrator photovoltaic (CPV) modules and assemblies — Design qualification and type approval, First Edition. |
| KS ISO 389-7: 1996 | Kenya Standard — Acoustics — Reference zero for the calibration of audiometric equipment Part 7: Reference threshold of hearing under free-field and diffuse-field listening conditions, First Edition. | KS IEC 60904-9 | |
| KS ISO 13600: 1997 | Kenya Standard — Technical energy systems — Basic concepts, First Edition. | | |
| KS ISO 13601: 1998 | Kenya Standard — Technical energy systems — Structure for analysis — Energyware supply and demand sectors, First Edition. | | |

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| (2007-10) | Kenya Standard — Photovoltaic devices Part 9: Solar simulator performance requirements, First Edition. | | Part 1: Comparison method for hard-walled test rooms, First Edition. |
| KS IEC 60904-3: 2008 | Kenya Standard — Photovoltaic devices Part 3: Measurement principles for terrestrial photovoltaic (PV) solar devices with reference spectral irradiance data, First Edition. | KS ISO 3743-2:1994 | Kenya Standard — Acoustics — Determination of sound power levels of noise sources using sound pressure — Engineering methods for small, movable sources in reverberant fields Part 2: Methods for special reverberation test rooms, First Edition. |
| KS IEC 61646: 2008 | Kenya Standard — Thin-film terrestrial photovoltaic (PV) modules — Design qualification and type approval, First Edition. | KS ISO 3744:1994 | Kenya Standard — Acoustics — Determination of sound power levels of noise sources using sound pressure — Engineering method in an essentially free field over a reflecting plane, First Edition |
| KS IEC/TS 61836: 2007 | Kenya Standard — Solar photovoltaic energy systems — Terms, definitions and symbols, First Edition. | KS ISO 3745:2003 | Kenya Standard — Acoustics — Determination of sound power levels of noise sources using sound pressure — Precision methods for anechoic and hemi-anechoic rooms, First Edition. |
| KS IEC 62116: 2008 | Kenya Standard — Test procedure of islanding prevention measures for utility-interconnected photovoltaic inverters, First Edition. | KS ISO 3746:1995 | Kenya Standard — Acoustics — Determination of sound power levels of noise sources using sound pressure — Survey method using an enveloping measurement surface over a reflecting plane, First Edition. |
| KS IEC/TS 62257-7: 2008 | Kenya Standard — Recommendations for small renewable energy and hybrid systems for rural electrification Part 7: Generators, First Edition. | KS ISO 3747:2000 | Kenya Standard — Acoustics — Determination of sound power levels of noise sources using sound pressure — Comparison method in situ, First Edition |
| KS IEC/TS 62257-7-3: 2008 | Kenya Standard — Recommendations for small renewable energy and hybrid systems for rural electrification Part 7-3: Generator set — Selection of generator sets for rural electrification systems, First Edition. | KS ISO 6926:1999 | Kenya Standard — Acoustics — Requirements for the performance and calibration of reference sound sources used for the determination of sound power levels, First Edition. |
| KS IEC/TS 62257-9-1: 2008 | Kenya Standard — Recommendations for small renewable energy and hybrid systems for rural electrification Part 9-1: Micropower systems, First Edition. | KS ISO 8297:1994 | Kenya Standard — Acoustics — Determination of sound power levels of multisource industrial plants for evaluation of sound pressure levels in the environment — Engineering method, First Edition. |
| KS IEC/TS 62257-9-6: 2008 | Kenya Standard — Recommendations for small renewable energy and hybrid systems for rural electrification Part 9-6: Integrated system — Selection of Photovoltaic Individual Electrification Systems (PV-IES), First Edition. | KS ISO 9295:1988 | Kenya Standard — Acoustics — Measurement of high-frequency noise emitted by computer and business equipment, First Edition. |
| KS IEC 61400-21: 2008 | Kenya Standard — Wind turbines Part 21: Measurement and assessment of power quality characteristics of grid connected wind turbines, First Edition. | KS ISO 9296:1988 | Kenya Standard — Acoustics — Declared noise emission values of computer and business equipment, First Edition. |
| KS IEC 61400-25-4: 2008 | Kenya Standard — Wind turbines Part 25-4: Communications for monitoring and control of wind power plants — Mapping to communication profile, First Edition. | KS ISO 11201:1995 | Kenya Standard — Acoustics — Noise emitted by machinery and equipment — Measurement of emission sound pressure levels at a work station and at other specified positions — Engineering method in an essentially free field over a reflecting plane, First Edition. |
| KS ISO 16:1975 | Kenya Standard — Acoustics — Standard tuning frequency (Standard musical pitch), First Edition. | KS ISO 11202:1995 | Kenya Standard — Acoustics — Noise emitted by machinery and equipment — Measurement of emission sound pressure levels at a work station and at other specified positions — Survey method in situ, First Edition. |
| KS ISO 1683: 2008 | Kenya Standard — Acoustics — Preferred reference values for acoustical and vibrational levels, First Edition. | KS ISO 11203:1995 | Kenya Standard — Acoustics — Noise emitted by machinery and equipment — Determination of emission sound pressure levels at a work station and at other specified positions from the sound power level, First Edition. |
| KS ISO 3740:2000 | Kenya Standard — Acoustics — Determination of sound power levels of noise sources — Guidelines for the use of basic standards, First Edition. | KS ISO 11689:1996 | Kenya Standard — Acoustics — Procedure for the comparison of noise-emission data for machinery and equipment, First Edition |
| KS ISO 3741:1999 | Kenya Standard — Acoustics — Determination of sound power levels of noise sources using sound pressure — Precision methods for reverberation rooms, First Edition. | KS ISO 12001:1996 | Kenya Standard — Acoustics — Noise emitted by machinery and equipment — |
| KS ISO 3743-1:1994 | Kenya Standard — Acoustics — Determination of sound power levels of noise sources — Engineering methods for small, movable sources in reverberant fields | | |

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| | Rules for the drafting and presentation of a noise test code, First Edition. | KS 1852-1:2009 | Kenya Standard — Thermal solar systems and components — Factory made systems Part 1: General requirements, First Edition. |
| KS ISO 13475-1:1999 | Kenya Standard — Acoustics — Stationary audible warning devices used outdoors Part 1: Field measurements for determination of sound emission quantities, First Edition. | KS 1852-2:2009 | Kenya Standard — Thermal solar systems components — Factory made systems Part 2: Test methods, First Edition. |
| ISO 230-5:2000 | Kenya Standard — Test code for machine tools Part 5: Determination of the noise emission, First Edition. | KS 1855-1:2009 | Kenya Standard — Thermal solar systems and components — Custom built systems Part 3: General requirements, First Edition. |
| KS ISO 1680:1999 | Kenya Standard — Acoustics — Test code for the measurement of airborne noise emitted by rotating electrical machines, First Edition. | KS 1855-2:2009 | Kenya Standard — Thermal solar systems and components — Custom built systems Part 2: Test methods, First Edition |
| KS ISO 2151:1972 | Kenya Standard — Measurement of airborne noise emitted by compressor/primemover-units intended for outdoor use, First Edition. | KS 1855-3:2009 | Kenya Standard — Thermal solar systems and components — Custom built systems Part 3: Performance characterization of stores for solar heating systems, First Edition. |
| KS ISO 4872:1978 | Kenya Standard — Acoustics — Measurement of airborne noise emitted by construction equipment intended for outdoor use — Method for determining compliance with noise limits, First Edition. | KS 1895:2009 | Kenya Standard — Code of practice — Solar heating systems for swimming pools, First Edition. |
| KS ISO 7574-1:1985 | Kenya Standard — Acoustics — Statistical methods for determining and verifying stated noise emission values of machinery and equipment Part 1: General considerations and definitions, First Edition. | KS 1869:2009 | Kenya Standard — Standard test method for determination of solar reflectance near ambient temperature using a portable solar reflectometer, First Edition. |
| KS ISO 7574-2:1985 | Kenya Standard — Acoustics — Statistical methods for determining and verifying stated noise emission values of machinery and equipment Part 2: Methods for stated values for individual machines, First Edition. | KS 1870:2009 | Kenya Standard — Method of test — Exposure of solar collector cover materials to natural weathering under conditions simulating stagnation mode, First Edition. |
| KS ISO 7574-3:1985 | Kenya Standard — Acoustics — Statistical methods for determining and verifying stated noise emission values of machinery and equipment Part 3: Simple (transition) method for stated values for batches of machines, First Edition. | KS 1890:2009 | Standard practice for installation and service of solar space heating systems for one- and two-family dwellings, First Edition. |
| KS ISO 7574-4:1985 | Kenya Standard — Acoustics — Statistical methods for determining and verifying stated noise emission values of machinery and equipment Part 4: Methods for stated values for batches of machines, First Edition. | KS 1892:2009 | Kenya Standard — Standard practice for generating all-day thermal performance data for solar collectors, First Edition. |
| KS ISO 7779:1999 | Kenya Standard — Acoustics — Measurement of airborne noise emitted by information technology and telecommunications equipment, First Edition. | KS 1891:2009 | Kenya Standard — Standard practice for evaluating absorptive solar receiver materials when exposed to conditions simulating stagnation in solar collectors with cover plates, First Edition. |
| KS ISO 7779:1999/ Amd 1:2003 | Kenya Standard — Noise measurement specification for CD/DVD-ROM drives, First Edition. | KS 1898:2009 | Kenya Standard — Standard guide for on-site inspection and verification of operation of solar domestic hot water systems, First Edition. |
| KS ISO/TR 7849:1987 | Kenya Standard — Acoustics — Estimation of airborne noise emitted by machinery using vibration measurement, First Edition | KS 1873:2009 | Kenya Standard — Standard practice for exposure of cover materials for solar collectors to natural weathering under conditions simulating operational mode, First Edition. |
| KS 1860:2009 | Kenya Standard — Code of practice — Solar heating systems for domestic hot water — Design, installation, repair and maintenance, First Edition. | KS 1871:2009 | Kenya Standard — Standard practice for determining resistance of solar collector covers to hail by impact with propelled ice balls, First Edition. |
| KS 1851-1:2009 | Kenya Standard — Thermal solar systems and components — Solar collectors Part 1: General requirements, First Edition. | KS 1872:2009 | Kenya Standard — Standard practice for nonoperational exposure and inspection of a solar collector, First Edition. |
| KS 1851-2:2009 | Kenya Standard — Thermal solar systems and components — Solar collectors Part 2: Test methods, First Edition. | KS 1882-1:2009 | Kenya Standard — Code of practice — Installation of telecommunication cables Part 1: Fibre optic cable in buildings, First Edition. |
| | | KS 1884-1:2009 | Kenya Standard — Accessories for use in antenna installations — Specification Part 1: Splitters, First Edition. |
| | | KS 1884-2:2009 | Kenya Standard — Accessories for use in antenna installations — Specification Part 2: Outlet boxes, First Edition. |
| | | KS 1884-3:2009 | Kenya Standard — Accessories for use in antenna installations — Specification Part 3: |

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| | TV channel amplifiers, band amplifiers and broadband amplifiers, First Edition. | KS 409: 2008 | Kenya Standard — Baby napkins — Specification, Third Edition. |
| KS 1884-4:2009 | Kenya Standard — Accessories for use in antenna installations — Specification Part 4: TV channel convertors, First Edition. | KS 541-1: 2008 | Kenya Standard — Woven fabrics for uniforms — Specification Part 1: Cotton, man-made fibres and blends, Second Edition. |
| KS 1884-5:2009 | Kenya Standard — Accessories for use in antenna installations — Specification Part 5: Low noise block convertors, First Edition. | KS 541-2: 2008 | Kenya Standard — Woven fabrics for uniforms — Specification Part 2: Fabrics made wholly or partly from wool, Second Edition. |
| KS 1885:2009 | Kenya Standard — Code of practice — Installation of mobile radio equipment in land based vehicles, First Edition. | KS 1620: 2008 | Kenya Standard — Bathroom slippers — Specification, Second Edition. |
| KS 1893-1:2009 | Kenya Standard — Code of practice — The installation of communal and single antenna systems for the reception of television and sound broadcast transmissions Part 1: VHF and UHF television and VHF sound antenna systems, First Edition. | KS ISO 16549: 2004 | Kenya Standard — Textiles — Unevenness of textile strands — Capacitance method, First Edition. |
| KS 1893-2:2009 | Kenya standard — Code of practice — The installation of communal and single antenna systems for the reception of television and sound broadcast transmissions Part 2: Satellite antenna systems, Third Edition | KS 132: 2009 | Kenya Standard — Woven bags made from natural fibres for cereals and pulses — Specification, Fourth Edition. |
| KS 1894-1:2009 | Kenya Standard — Radio sites Part 1: Technical performance (narrowband analogue mobile radio services), First Edition. | KS 408: 2009 | Kenya Standard — Towels — Specification, Third Edition. |
| KS 1894-2 :2009 | Kenya Standard — Radio sites Part 2: Site management, First Edition. | KS 508: 2009 | Kenya Standard — Absorbent cotton wool for medical use —Specification, Third Edition. |
| KS 1896:2009 | Kenya Standard — Digital cellular telecommunications system — Abbreviations and acronyms, First Edition. | KS 2174: 2009 | Kenya Standard — Measurement of physical properties of cotton fibres by high volume instruments — Test methods, First Edition. |
| KS 1897: 2009 | Kenya Standard — Radio broadcasting systems — Very High Frequency (VHF), frequency modulated, sound broadcasting transmitters — Code of practice for site engineering, First Edition. | KS ISO 9073-12 | Kenya Standard —Textiles — Test methods for nonwovens Part 12: Demand absorbency, First Edition. |
| KS 1904: 2009 | Kenya Standard — Digital cellular telecommunications system — Radio equipment and systems — Radio site engineering for radio equipment and systems in the mobile service, First Edition. | <i>Services:</i> | |
| KS 1901: 2009 | Kenya Standard — Satellite television receiving antennas — Mechanical requirements, First Edition. | KS ISO 10282: 2002 | Kenya Standard — Single-use sterile rubber surgical gloves, First Edition. |
| KS 1709-1: 2009 | Kenya Standard — Batteries for use in photovoltaic power systems — Specification Part 1: General requirements, Second Edition. | KS ISO 21171: 2006 | Kenya Standard — Medical gloves — Determination of removable surface powder, First Edition. |
| KS 1709-2: 2009 | Kenya Standard — Batteries for use in photovoltaic power systems — Specification Part 2: Modified lead acid batteries, Second Edition. | KS ISO 22882: 2004 | Kenya Standard — Castors and wheels — Requirements for castors for hospital beds, First Edition. |
| KS 1709-4: 2009 | Kenya Standard — Batteries for use in photovoltaic power systems — Specification Part 4: Recommended practice for sizing lead acid batteries for photovoltaic (PV) systems, Second Edition. | KS ISO 18153: 2003 | Kenya Standard — In vitro diagnostic medical devices — Measurement of quantities in biological samples — Metrological traceability of values for catalytic concentration of enzymes assigned to calibrators and control materials, First Edition. |
| <i>Textile and General Consumer Engineering:</i> | | KS ISO 7998: 2005 | Kenya Standard — Ophthalmic optics — Spectacle frames - Lists of equivalent terms and vocabulary, First Edition. |
| KS 117-3: 2008 | Kenya Standard — Blankets — Specification Part 3: Cotton leno cellular blankets, Second Edition. | KS ISO 18513 | Kenya Standard — Tourism services — Hotels and other types of tourism accommodation- terminology, First Edition. |
| KS 117-5: 2008 | Kenya Standard — Woven blankets — Specification Part 5: Blankets made from acrylic fibres, Second Edition. | KS OHSAS 18001: 2007 | Kenya Standard — Occupational health and safety management systems — Requirements, First Edition. |
| KS 135: 2008 | Kenya Standard — Woven polyolefin sacks for sugar —Specification, Third Edition. | KS ISO 16069: 2004 | Kenya Standard — Graphic symbols — Safety signs — Safety way guidance systems (SWGS), First Edition. |
| | | KS 20282-1: 2006 | Kenya Standard — Ease of operation of everyday products Part 1: Design requirements for context of use and user characteristics, First Edition. |
| | | KS ISO/TS 20282-2: | |

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| 2006 | Kenya Standard — Ease of operation of everyday products Part 2: Test method for walk-up-and-use products, First Edition. | KS 692: 2008 | Kenya Standard — Seeds for solanaceous vegetable crops — Specification, Third Edition. |
| KS ISO/PAS 20282-3: 2007 | Kenya Standard — Ease of operation of everyday products Part 3: Test method for consumer products, First Edition. | KS 1701: 2009 | Kenya Standard — Refined white sugar — Specification, Second Edition. |
| KS ISO/PAS 20282-4: 2007 | Kenya Standard — Ease of operation of everyday products Part 4: Test method for the installation of consumer products, First Edition. | KS 1702:2009 | Kenya Standard — Brown sugar — Specification, Second Edition. |
| KS ISO 9707: 2008 | Kenya Standard — Information and documentation — Statistics on the production and distribution of books, newspapers, periodicals and electronic publications, First Edition. | KS 2165: 2009 | Kenya Standard — Lentils — Specification, First Edition. |
| KS ISO/TR 20983: 2003 | Kenya Standard — Information and documentation — Performance indicators for electronic library services, First Edition. | KS43-1: 2009 | Kenya Standard — Cereals and pulses — Methods of test Part 1: Determination of moisture content of cereals and cereal products (Basic reference method), Second Edition. |
| KS ISO/TR 26122: 2008 | Kenya Standard — Information and documentation — Work process analysis for records, First Edition. | KS 60: 2009 | Kenya Standard — Sampling of cereals and pulses — Test method, Second Edition |
| KS ISO 7176-6: 2001 | Kenya Standard — Wheelchairs Part 6: Determination of maximum speed, acceleration and deceleration of electric wheelchairs, First Edition. | KS 64: 2009 | Kenya Standard — Tea industry — Glossary of terms, Second Edition. |
| KS ISO 7176-13: 1989 | Kenya Standard — Wheelchairs Part 13: Determination of coefficient of friction of test Surfaces, First Edition. | KS 65: 2009 | Kenya Standard — Black tea — Specification, Second Edition. |
| KS ISO 7176-16: 1997 | Kenya Standard — Wheelchairs Part 16: Resistance to ignition of upholstered parts — Requirements and test methods, First Edition. | KS 2166: 2009 | Kenya Standard — Icing sugar — Specification, First Edition. |
| KS ISO 7176-21: 2003 | Kenya Standard — Wheelchairs Part 21: Requirements and test methods for electromagnetic compatibility of electrically powered wheelchairs and motorized scooters, First Edition. | KS 2086: 2009 | Kenya Standard — Varieties blend milled rice – Specification, Second Edition. |
| KS ISO 7176-22: 2000 | Kenya Standard — Wheelchairs Part 22: Set-up procedures, First Edition. | KS 2087: 2009 | Kenya Standard — Kenya pishori milled rice — Specification, Second Edition. |
| KS ISO 7176-23: 2002 | Kenya Standard — Wheelchairs Part 23: Requirements and test methods for attendant-operated stair-climbing devices, First Edition. | <i>Withdrawal</i> | |
| KS ISO 7176-24: 2004 | Kenya Standard — Wheelchairs Part 24: Requirements and test methods for user operated stair-climbing devices, First Edition. | The following Kenya Standards are hereby withdrawn forthwith: | |
| KS 2172: 2008 | Kenya Standard — Consumer goods— Criteria for assessment of fitness for purpose and safety, First Edition. | KS 1524-2: 1999 | Kenya Standard — Specification for gloves Part 2: Sterile surgical and examination gloves, First Edition. |
| KS 2173: 2008 | Kenya Standard — Hair extensions — Specification, First Edition. | KS 217: 1981 | Kenya Standard — Specification for unplasticized PVC pipes and fittings for buried drain and sewer. |
| <i>Agriculture:</i> | | KS 06-478-1: 1999 (Confirmed, 1999) | Kenya Standard — Specification for polyethylene plastic pipes for water supply (low and high density) Part 1: Requirements. |
| KS 43-2: 2008 | Kenya Standard — Cereals and pulses — Methods of test Part 2: Determination of the mass of 1 000 grains, Second Edition. | KS 06-478-2: 1993 Confirmed, 1999) | Kenya Standard — Specification for polyethylene plastic (PE) pipes for water supply - (low and high density) Part 2: Test methods. |
| KS 43-3: 2008 | Kenya Standard — Cereals and pulses — Methods of test Part 3: Determination of insect infestation in pulses, Second Edition. | KS 1678-9:2003 | Kenya Standard — Photovoltaic devices — Part 9: Solar simulators for crystalline solar cells and modules, First Edition. |
| KS 2128: 2008 | Kenya Standard — Tea industry — Code of practice, First Edition. | KS 1678-3:2003 | Kenya Standard — Photovoltaic devices — Part 2: Requirements for reference solar cells, First Edition. |
| KS 953: 2008 | Kenya Standard — Molasses for industrial use — Specification, Second Edition. | KS 1675:2003 | Kenya Standard — Thin-film terrestrial photovoltaic (PV) modules — Design qualification and type approval, First Edition. |
| | | KS 1672:2002 | Kenya Standard — Glossary of terms and symbols for solar photovoltaic power generation, First Edition. |
| | | Dated the 23rd April, 2009. | |
| | | KIOKO MANG'ELI, Secretary, National Standards Council. | |

