SPECIAL ISSUE



THE KENYA GAZETTE

Published by Authority of the Republic of Kenya

(Registered as a Newspaper at the G.P.O.)

Vol. CXII—No. 80

NAIROBI, 13th August, 2010

Price Sh. 50

GAZETTE NOTICE No. 9700

THE LOCAL GOVERNMENT ACT

(Cap. 256)

THE LOCAL GOVERNMENT ELECTIONS RULES

DECLARATION OF CASUAL VACANCIES

NOTICE is given that the three (3) electoral areas (civic wards) specified in the third column of the Schedule hereunder and falling within the local authorities and constituencies specified in the second and fourth columns respectively have been declared vacant.

SCHEDULE

Constituency Code	Local Authority	Ward	Constituency	
197	Migori	Kachieng	Nyatike	
025	Lamu	Langoni	Lamu West	
193	Homa Bay	South Kabuoch	Ndhiwa	

Dated the 12th August, 2010

A. I. HASSAN, Chairman, Interim Independent Electoral Commission.

GAZETTE NOTICE No. 9701

THE LOCAL GOVERNMENT ACT

(Cap. 256)

THE LOCAL GOVERNMENT ELECTIONS RULES

APPOINTMENT OF RETURNING OFFICERS

IN EXERCISE of the powers conferred by rule 8 of the Local Government Elections Rules, the Interim Independent Electoral Commission appoints the persons named in the first and second columns of the Schedule to be the returning officers and deputy returning officers for the electoral areas (civic wards) specified in the third column and which are within the relevant constituencies specified in the fifth column of the said schedule.

The appointment shall come into force on 9th August, 2010, and will be for conduct of the by-elections to be held on 20th September, 2010.

SCHEDULE

Returning Officer	Deputy Returning Officer	Ward	Local Authority	Constituency
Moses Daula	Gogo Joseph Owuor	Kachieng	Migori	Nyatike
Nanokha Maurice Simiyu	Kanyangi Tom Kuni	South Kabuoch	Homa Bay	Ndhiwa
Stephen Karani	Masoud Amina Rashid	Langoni	Lamu	Lamu West

Dated the 12th August, 2010

A. I. HASSAN, Chairman, Interim Independent Electoral Commission. GAZETTE NOTICE No. 9702

THE LOCAL GOVERNMENT ACT (Cap. 256)

THE LOCAL GOVERNMENT ELECTIONS RULES

POLLING CENTRES FOR CIVIC BY-ELECTIONS

IT IS notified for general information that the polling centres for the electoral areas (civic wards) listed in the third column of the schedule hereto and falling within the constituencies listed in the second column of the schedule are located at the places described in fifth column of the said Schedule and those are the places where polling for the by-elections shall take place on 20th September, 2010.

SCHEDULE

Const. Code	Constituency	Local Authority	Polling Area	Polling Station Code	Where Situated
025	Lamu West	County of Lamu	Langon	025/012/01	Lamu Boys Primary School
	Lamu West	County of Lamu	Langoni	025/012/02	Lamu Boys Primary School
	Lamu West	County of Lamu	Langoni	025/013	Lamu Boys Secondary School
	Lamu West	County of Lamu	Langoni	025/049	Mkomani Girls Primary School
	Lamu West	County of Lamu	Langoni	025/050	Kandahari Play Ground
193	Ndhiwa	County of Homa Bay	South Kabuoch	193/082	Malele Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/083	Maroo Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/084	Ober Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/085	Anding'o Pala Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/086	Kowuor Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/087	Kamenya Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/088	Ototo Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/089	Ondati Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/090	Saramba Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/101	Nyakwere Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/102	Gina Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/103	Koguta Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/126	Kaguria Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/127	Agudo Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/138	Ogango Primary School
	Ndhiwa	County of Homa Bay	South Kabuoch	193/139	Pala Boya Primary School
197	Nyatike	County of Migori	Kachieng'	197/061	Otati Primary School
	Nyatike	County of Migori	Kachieng'	197/062	Wang'aya Primary School
	Nyatike	County of Migori	Kachieng'	197/063	Sidika Primary School
	Nyatike	County of Migori	Kachieng'	197/064	Raga Primary School
	Nyatike	County of Migori	Kachieng'	197/065/01	Sori Primary School
	Nyatike	County of Migori	Kachieng'	197/065/02	Sori Primary School
	Nyatike	County of Migori	Kachieng'	197/066	Kopala Primary School
	Nyatike	County of Migori	Kachieng'	197/067	Gunga Primary School
	Nyatike	County of Migori	Kachieng'	197/068	Nyamanga Primary School
	Nyatike	County of Migori	Kachieng'	197/069	Orore Primary School
	Nyatike	County of Migori	Kachieng'	197/080	Kiranda Primary School
	Nyatike	County of Migori	Kachieng'	197/100	God Keyo Primary Sch
	Nyatike	County of Migori	Kachieng'	197/101	Wachara Primary School
	Nyatike	County of Migori	Kachieng'	197/102	B. L. Tezza Primary School
	Nyatike	County of Migori	Kachieng'	197/103	Obondi Pr.Sch
	Nyatike	County of Migori	Kachieng'	197/104	Kaduro Pr.Sch
	Nyatike	County of Migori	Kachieng'	197/105	Agolo Muok Primary School
	Nyatike	County of Migori	Kachieng'	197/106	Odendo Primary School
	Nyatike	County of Migori	Kachieng'	197/107	Not Primary School
	Nyatike	County of Migori	Kachieng'	197/108	Bongu Beach (Tent)

Dated the 12th August, 2010

A. I. HASSAN, Chairman, Interim Independent Electoral Commission.

			Interim Independent Electoral Commission.
GAZETTE NOTICE NO	. 9703 THE STANDARDS ACT	KS ISO 3033-1: 2005	Kenya Standard — Oil of spearmint Part 1: Native type (<i>Mentha spicata</i> L.), Second Edition
DECI	(<i>Cap.</i> 496) .aration of Kenya Standards	KS ISO 3053:2004	Kenya Standard — Oil of grapefruit (<i>Citrus×paradisi</i> Macfad.), obtained by expression, Second Edition
PURSUANT to section 9 (1) of the Standards Act, the National Standards Council declares the specifications or codes of practice		KS ISO 3061:2008	Kenya Standard — Oil of blackpepper (<i>Piper nigrum</i> L.), Second Edition
from the date of publi	edule hereto to be Kenya Standards with effect ication of this notice. Title of Specification or Code of Practice	KS ISO 3063:2004	Kenya Standard — Oil of ylang-ylang [Cananga odorata (Lam.) Hook. f. et Thomson forma genuina], Second Edition
Chemical KS 1265:2009	Kenya Standard — Paraffin wax based candles — Specification, Second Edition	KS ISO 3140:2005	Kenya Standard — Oil of sweet orange [Citrus sinensis (L.) Osbeck], obtained by mechanical Treatment, Second Edition

KS ISO 3214:2000	Kenya Standard — Oil of litsea cubeba (<i>Litsea cubeba</i> Pers.), Second Edition	KS 420-8: 2010	Kenya Standard — Paper and board — Test methods Part 8: Determination of tearing
KS ISO 3475:2002	Kenya Standard — Oil of aniseed (<i>Pimpinella anisum</i> L.), Second Edition	KS 420-9: 2010	resistance, First Edition Kenya Standard — Paper and board — Test
KS ISO 3515:2002	Kenya Standard — Oil of french lavender (Lavandula angustifolia Mill.), Second		methods Part 9: Determination of sizing properties, First Edition
KS ISO 3518:2002	Edition Kenya Standard — Oil of sandalwood (Santalum album L.), Second Edition	KS 420-10: 2010	Kenya Standard — Paper and board — Test methods Part 10: Determination of water absorption— Cobb method, First Edition
KS ISO 3519:2005	Kenya Standard — Oil of lime distilled, Mexican type [Citrus aurantifolia (Christm.) Swingle], Second Edition	KS 420-11: 2010	Kenya Standard — Paper and board — Test methods Part 11: Determination of water absorbency — Drop method, First Edition
KS ISO 11130:1999	Kenya Standard — Alternate immersion test in salt solution, First Edition	KS 420-12: 2010	Kenya Standard — Paper and board — Test methods Part 12: Determination of oil absorbency, Firs Edition
KS 2157-1: 2009	Kenya Standard — Hot applied Thermoplastic Road Marking paint- Part 1: Specification for Constituent Material and Mixtures, First Edition	KS 420-13: 2010	Kenya Standard — Paper and board — Test methods Part 13: Determination of opacity, First Edition
KS 2157-2: 2009	Kenya Standard — Hot applied Thermoplastic Road Marking paint — Specification Part 2: Specification for road	KS 420-14: 2010 KS 420-15: 2010	Kenya Standard — Paper and board — Test methods Part 14: Determination of brightness (ISO brightness), First Edition Kenya Standard — Paper and board — Test
KS 647:2010	performance, First Edition Kenya Standard — Industrial Oxygen — Specification, Second Edition	KS 420-13. 2010	methods Part 15: Determination of roughness by constant-pressure air flow method, First Edition
KS 648:2010	Kenya Standard — Industrial Acetylene gas — Specification, Second Edition	KS 420-16: 2010	Kenya Standard — Paper and board — Test methods Part 16: Determination of fibre composition (furnish) qualitative test, First
KS 375:2010	Kenya Standard — Industrial Liquid Carbon Dioxide — Specification, Second Edition	KS 420-17: 2010	Edition Kenya Standard — Paper and board — Test
KS 1024-1:2010	Kenya Standard — Vitreous China Water Closet Pan —Specification, Part 1: Vitreous China wash down water closet pans Second		methods Part 17: Determination of thickness for single sheets, bulk thickness and apparent density, First Edition
WC 1024 2-2010	Edition	KS ISO 1382:2008	Kenya Standard — Rubber — Vocabulary, Second Edition
KS 1024-2:2010	Kenya Standard — Vitreous China Water Closet Pan—Specification, Part 2: Vitreous China squatting wash down water closet pans Second Edition	KS 1309-1:2010	Kenya Standard — Diesel fuels — Specification Part 1: Automotive gas oil, Third Edition
KS 654:2010	Kenya Standard — Mosquito Coil — Specification, Second Edition	Environment KS 2206: 2010	Kenya Standard — Glossary of terms
KS 382:2010	Kenya Standard — Power Alcohol — Specification, Second Edition		relating to chemical and radiation hazards, First Edition
KS 515:2010	Kenya Standard — Gasohol 10 % (v/v) — Specification Second Edition	KS ISO 11014:2009	Kenya Standard — Safety Data sheet for chemical products, First Edition
KS 2227:2010	Kenya Standard — Automotive Biodiesel fuel — Specification, First Edition	KS ISO 15270: 2008	Kenya Standard — Guidelines for recovery & recycling of plastic waste, First Edition
KS 807-2:2010	Kenya Standard —Polishes —Specification, Part 2: Floor polish, solvent type (liquid and paste) Second Edition	KS ISO 14644-6: 2007	Kenya Standard — Clean rooms & associated controlled environments, part 6:Vocabulary, First Edition
KS 807-4:2010	Kenya Standard — Polishes — Specification, Part 4: Floor polish, water emulsion self shining type, Second Edition	KS ISO 2846-1:2006	Kenya Standard — Graphic technology- colour and transparency of printing ink sets for colour printing Part 1: Sheet-fed and
KS 1578-1:2010	Kenya Standard — Metal Polishes — Specification, Part 1: Ordinary liquid metal polishes, Second Edition	KS ISO 2846-2:2007	heat-set web offset lithographic printing, Second Edition Kenya Standard — Graphic technology-
KS 420-1: 2010	Kenya Standard — Paper and board — Test methods Part 1: Determination of pH, First Edition		colour and transparency of printing ink sets for colour printing Part 2: Coldset offset lithographic printing, Second Edition
KS 420-2: 2010	Kenya Standard — Paper and board — Test methods Part 2: Determination of Ash	KS 2230: 2010	Kenya Standard — Soap noodles — Specification, First Edition
KS 420-3: 2010	content, First Edition Kenya Standard — Paper and board — Test methods Part 3: Determination of Machine	KS 2231: 2010 Food KS ISO 24276: 2006	Kenya Standard — Antibacterial Bathing Bars — Specification, First Edition Kenya Standard — Foodstyffe Methods of
KS 420-4: 2010	direction, First Edition Kenya Standard — Paper and board — Test methods Part 4: Determination of Top-side and Wire Side, First Edition	KS ISO 24276: 2006	Kenya Standard — Foodstuffs - Methods of analysis for detection of genetically modified organisms and derived products - General requirements and definitions, First Edition
KS 420-6:2010	Kenya Standard — Paper and board — Test methods Part 6: Determination of bursting strength, First Edition	KS ISO TS 21098: 2005	Kenya Standard — Foodstuffs - Methods of analysis for detection of genetically
KS 420-7: 2010	Kenya Standard — Paper and board — Test methods Part 7: Determination of folding endurance, First Edition		modified organisms and derived products - Information to be supplied and procedure for the addition of Methods to ISO 21569, ISO 21570, or ISO 21571, First Edition

KS ISO 21569: 2005	Kenya Standard — Foodstuffs - Methods of analysis for detection of genetically modified organisms and derived products -	KS CAC/RCP 66:2008	Kenya Standard — Code of hygienic practice for powdered formulae for infants and young children, First Edition
KS ISO 21570: 2005	Qualitative nucleic acid based methods, First Edition Kenya Standard — Foodstuffs - Methods of	KS 458: 2010	Kenya Standard — Common salt and mineral supplements for livestock- Specification, Third Edition
	analysis for detection of genetically modified organisms and derived products - Quantitative nucleic acid based methods, First Edition	KS 59-2: 2010	Kenya Standard — Sausages - Specification Part 2: Raw or cooked poultry sausages, Second Edition
KS ISO 21571: 2005	Kenya Standard — Foodstuffs - Methods of analysis for detection of genetically modified organisms and derived products - Nucleic acid extraction, First Edition	KS ISO 16634-1:2008	Kenya Standard — 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
KS ISO 21572: 2005	Kenya Standard — Foodstuffs - Methods of analysis for detection of genetically modified organisms and derived products - Protein based methods, First Edition	KS ISO 17372:2008	stuffs, First Edition Kenya Standard — Animal feeding stuffs — Determination of zearalenone by immunoaffinity column chromatography
KS 1095: 2009	Kenya Standard — Food seasoning mixtures – Specification, Third Edition		and high performance liquid chromatography, First Edition
KS ISO 6576: 2004	Kenya Standard — Laurel Whole and Ground leaves – Specification, Second Edition	KS ISO 4833: 2003	Kenya Standard — Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of
KS ISO 6571: 2008	Kenya Standard — Spices Condiments and herbs — Determination of Volatile oil Content (Hydro distillation method), Second	KS ISO 4832: 2006	microorganisms — Colony-count technique at 30 °C, First Edition Kenya Standard — Microbiology of food
KS ISO 7540: 2006	Edition Kenya Standard — Ground Paprika (Capsicum annuum L.) – Specification, First		and animal feeding stuffs Horizontal method for the enumeration of coliforms Colony-count technique, First Edition
KS ISO 8589: 2007	Edition Kenya Standard — Sensory Analysis -	KS ISO 4831: 2006	Kenya Standard — Microbiology of food and animal feeding stuffs — Horizontal
KS ISO 13300-1: 2006	Design of Test rooms, First Edition Kenya Standard — Sensory analysis - Staff		method for the detection and enumeration of coliforms — Most probable number technique, First Edition
KS ISO 13301: 2002	responsibilities, First Edition Kenya Standard — Sensory Analysis	KS ISO 6888-1:1999	Kenya Standard — Microbiology of food and animal feeding stuffs Horizontal
KS ISO 8586-2: 2008	Methodology (3 AFC) Forced Choice Procedure, First Edition		method for the enumeration of coagulase- positive staphylococci (Staphylococcus aureus and other species) Part 1: Technique
KS 15U 6360-2. 2006	Kenya Standard — Sensory Analysis General guidance for the selection and monitoring assessors Part 2: Expert Assessors, Second Edition	KS ISO 6888-2:1999	using Baird-Parker agar medium, First Edition Kenya Standard — Microbiology of food
KS ISO 10399: 2004	Kenya Standard — Sensory Analysis Methodology – Duo – Trio Test, Second Edition	K5 15U 0000-2.1999	and animal feeding stuffs Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) Part 2: Technique
KS ISO 11037: 1999	Kenya Standard — Sensory Analysis Methodology –General Guidance and Method for assessment of colour in foods,	VC ICO 6000 2,2002	using rabbit plasma fibrinogen agar medium, First Edition
KS ISO 5492: 2008	Second Edition Kenya Standard — Sensory Analysis – Vocabulary, Second Edition	KS ISO 6888-3:2003	Kenya Standard — Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of coagulase-
KS ISO 11056: 1999	Kenya Standard — Sensory Analysis Methodology - Magnitude Estimation method, Second Edition		positive staphylococci (Staphylococcus aureus and other species) Part 3: Detection and MPN technique for low numbers, First Edition
KS 2194: 2010	Kenya Standard — Good manufacturing practice guidelines for the dairy industry, First Edition	KS ISO 6579:2002	Kenya Standard — Microbiology of food and animal feeding stuffs — Horizontal method for the detection of Salmonella spp,
KS 1930:2010	Kenya Standard — Nutrient-rich concentrated foods – Specification, Second Edition	KS ISO 6579:2002/ Amd 1:2007	First Edition Kenya Standard — Annex D: Detection of
KS 686:2010	Kenya Standard — Peanut Butter – Specification, Third Edition		Salmonella spp. in animal faeces and in environmental samples from the primary production stage, First Edition
KS 168:2010	Kenya Standard — Dry Milled Maize products – Specification, Fourth Edition	KS ISO 21527-1: 2008	Kenya Standard — Microbiology of food and animal feeding stuffs — Horizontal
KS 169:2010	Kenya Standard — Wheat Flour – Specification, Fourth Edition		method for the enumeration of yeasts and moulds Part 1: Colony count technique in
KS 1808:2010	Kenya Standard — Composite Flour – Specification, Third Edition	VC ICO 21527 2-2009	products with water activity greater than 0,95, First Edition
KS 172:2010	Kenya Standard — Bread – Specification, Fourth Edition	KS ISO 21527-2:2008	Kenya Standard — Microbiology of food and animal feeding stuffs — Horizontal method for the enumeration of yeasts and
KS 524:2010	Kenya Standard — Pasta – Specification, Fourth Edition		moulds Part 2: Colony count technique in products with water activity less than or
KS CAC STAN 249 : 2006	Kenya Standard — Codex Standard for Instant Noodles, First Edition		equal to 0,95, First Edition

KS 2218:2010	Kenya Standard — Calcium nitrate fertilizer – Specification, First Edition	KS ISO 2503: 2009	Kenya Standard — Gas welding equipment — Pressure regulators and pressure
KS 2219:2010	Kenya Standard — Zinc sulphate fertilizer – Specification, First Edition		regulators with flow-metering devices for gas cylinders used in welding, cutting and allied processes up to 300 bar, First Edition
KS 2220:2010	Kenya Standard — Magnesium sulphate fertilizer – Specification, First Edition	KS 2180:2010	Kenya Standard — Road tankers for
KS 2191: 2010	Kenya Standard — Pasteurized goat milk — Specification; First Edition	KE 2222 2010	Specification, First Edition
KS 2193: 2010	Kenya Standard — Mozzarella cheese — Specification; First Edition	KS 2223: 2010	Kenya Standard — Inspection and testing of LPG road tankers, First Edition
KS Codex Stan 264 : 2006	Kenya Standard — Codex standard for	KS 2212: 2010	Kenya Standard — Binding wire — Specification, First Edition
KS 425: 2010	danbo Fifth Edition	KS 1757:2010	Kenya Standard — Inspection and repair of boilers — Code of practice, First Edition
	Kenya Standard — Specification for dried prawns (Shrimps) Second Edition	KS ISO 16528-1:2007	Kenya Standard — Boilers and pressure vessels Part 1: Performance requirements,
KS 1642: 2010	Kenya Standard — Specification for frozen tuna loin Second Edition	KS ISO 18373-1:2007	First Edition Kenya Standard — Rigid PVC pipes —
KS 1565: 2010	Kenya Standard — Frozen fillets of cuttle fish and tubes of squids — Specification Second Edition		Differential scanning calorimetry (DSC) method Part 1: Measurement of the processing temperature, First Edition
KS ISO 712:2009	Kenya Standard — Cereals and cereal products — Determination of moisture content — Reference method, First Edition	KS ISO 7387-1:1983	Kenya Standard — Adhesives with solvents for assembly of u PVC pipe elements — Characterization Part 1: Basic test methods,
KS ISO 6540:1980	Kenya Standard — Maize - Determination of moisture content (on milled grains and on whole grains), First Edition	KS ISO 9311-1:2005	First Edition Kenya Standard — Adhesives for thermoplastic piping systems Part 1:
KS ISO 24557:2009	Kenya Standard — Pulses — Determination of moisture content — Air-oven method,		Determination of film properties, First Edition
Mechanical Engineering	First Edition	KS ISO 3126:2005	Kenya Standard — Plastics piping systems – Plastics components – Determination of
KS ISO 1452-1:2009	Kenya Standard — Plastic piping systems – Polyethylene (PE) Pipes and fittings for water supply Part 1: General, First Edition	KS ISO 11922-1:1997	dimensions, First Edition Kenya Standard — Thermoplastics pipes for the conveyance of fluids — Dimensions and
KS ISO 1452-2:2009	Kenya Standard — Plastic piping systems – Polyethylene (PE) Pipes and fittings for	VC ICO 1(125,200)	tolerances — Part 1: Metric series, First Edition
KS ISO 1452-3:2009	water supply Part 2: Pipes, First Edition Kenya Standard — Plastic piping systems – Polyethylene (PE) Pipes and fittings for	KS ISO 16135:2006	Kenya Standard — Industrial valves — Ball valves of thermoplastics materials, First Edition
KS ISO 1452-4:2009	water supply Part 3: Fittings, First Edition Kenya Standard — Plastic piping systems – Polyethylene (PE) Pipes and fittings for	KS ISO 7686:2005	Kenya Standard — Plastics pipes and fittings — Determination of opacity, First Edition
KS ISO 1452-5:2009	water supply Part 4: Valves, First Edition Kenya Standard — Plastic piping systems –	KS ISO TR 4191:1989	Kenya Standard — Unplasticized polyvinyl chloride (PVC-U) pipes for water supply —
K3 13O 1432-3.2009	Polyethylene (PE) Pipes and fittings for water supply Part 5: Fitness for the purpose, First Edition	KS 1320: 2010	Recommended practice for laying, First Edition Kenya Standard — Wheelchairs – Foldable
KS ISO 22391-1:2007	Kenya Standard — Plastics piping systems for hot and cold water installations –	KS 1320. 2010	and Fixed Wheelchairs — Specification (Third Edition)
	Polyethylene of raised temperature resistance (PE-RT) Part 1: General, First Edition	KS ISO 24415-1:2009	Kenya Standard — Tips for walking aids — Requirements and test methods — Part 1: Friction of tips, First Edition
KS ISO 22391-2:2007	Kenya Standard — Plastics piping systems for hot and cold water installations — Polyethylene of raised temperature resistance (PE-RT) Part 2: Pipes, First Edition	KS ISO 1167-1:2006	Kenya Standard — Thermoplastics pipes, fittings and assemblies for the conveyance of fluids — Determination of the resistance to internal pressure — Part 1:General method, First edition
KS ISO 22391-3:2007	Kenya Standard — Plastics piping systems for hot and cold water installations – Polyethylene of raised temperature resistance (PE-RT) Part 3: Fittings, First Edition	KS ISO 1167-2:2006	Kenya Standard — Thermoplastics pipes, fittings and assemblies for the conveyance of fluids — Determination of the resistance to internal pressure — Part 1:General method, First edition
KS ISO 22391-5:2007	Kenya Standard — Plastics piping systems for hot and cold water installations – Polyethylene of raised temperature	KS ISO 2505:2005	Kenya Standard — Thermoplastics pipes — Longitudinal reversion — Test method and parameters, First Edition
KS ISO 5171: 2009	resistance (PE-RT) Part 5: Fitness for purpose of the system, First Edition Kenya Standard — Pressure gauges used in	KS ISO 6259-1:1997	Kenya Standard — Thermoplastics pipes — Determination of tensile properties — Part 1: General test method, First Edition
KS ISO 3821: 2009	welding, cutting and allied processes, First Edition Kenya Standard — Rubber hoses for	KS ISO 6259-2:1997	Kenya Standard — Thermoplastics pipes — Determination of tensile properties — Part 2: Pipes made of unplasticized poly(vinyl
	welding, cutting and allied processes, First Edition		chloride) (PVC-U), chlorinated poly(vinyl

	chloride) (PVC-C) and high-impact poly(vinyl chloride) (PVC-HI), First Edition	KS 301:1:2010	Kenya Standard — Specification for plywood — Specification Part 1: Interior and exterior use, First Edition
KS ISO 13844:2000	Kenya Standard — Plastics piping systems — Elastomeric-sealing-ring-type socket joints of unplasticized poly(vinyl chloride) (PVC-U) for use with PVC-U pipes — Test	KS 301:3:2010	Kenya Standard — Plywood— Specification Part 3: shuttering work plywood, First Edition
	method for leaktightness under negative pressure, First edition	KS 2226:2010	Kenya Standard - Plywood — Methods of test, First Edition
KS ISO 13845:2000	Kenya Standard — Plastics piping systems — Elastomeric-sealing-ring-type socket joints for use with unplasticized poly(vinyl chloride) (PVC-U) pipes — Test method for leaktightness under internal pressure and	KS ISO 4140: 1979	Kenya Standard — Ferrochromium and ferrosilicochromium — Determination of chromium content Potentiometric method, First Edition
KS ISO 13846:2000	with angular deflection, First edition Kenya Standard — Plastics piping systems — End-loadbearing and non-end-loadbearing assemblies and joints for	KS ISO 4943: 1985	Kenya Standard — Steel and cast iron – Determination of copper content – Flame atomic absorption spectrometric method, First Edition
	thermoplastics pressure piping — Test method for long-term leaktightness under internal water pressure, First edition	KS ISO 10700: 1994	Kenya Standard — Steel and iron — Determination of manganese content — Flame atomic absorption spectrometric method, First Edition
KS ISO 16136:2006	Kenya Standard — Industrial valves — Butterfly valves of thermoplastics materials, First edition	KS ISO 4945: 1977	Kenya Standard — Steel – Determination of nitrogen content – Spectrophotometric method, First Edition
KS ISO 16137:2006	Kenya Standard — Industrial valves — Check valves of thermoplastics materials, First edition	KS ISO 10720: 1997	Kenya Standard — Steel and iron - Determination of nitrogen content — Thermal conductimetric method after fusion
KS ISO 16138:2006	Kenya Standard — Industrial valves — Diaphragm valves of thermoplastics materials, First edition	KS ISO 9556: 1989	in a current of inert gas, First Edition Kenya Standard — Steel and cast iron — Determination of total carbon content —
KS ISO 21787:2006	Kenya Standard — Industrial valves — Globe valves of thermoplastics materials, First Edition	VC 100 4020/1 100/	Infrared absorption method after combustion in an induction furnace, First Edition
KS ISO 13783:1997	Kenya Standard — Plastics piping systems – Unplasticized poly(vinyl chloride) (PVC-U) end-load-bearing double-socket joints - Test method for leaktightness and strength while subjected to bending and internal pressure, First Edition	KS ISO 4829/1: 1986	Kenya Standard — Steel and cast iron — Determination of total silicon content — Reduced molybdosilicate spectrophotometric method — Part 1: Silicon contents between 0.05 and 1.0%, First Edition
KS 201:2010	Kenya Standard – Unified valve for liquiefied petroleum gas cylinders –	KS ISO 6927:1981	Kenya Standard — Building construction Jointing products Sealants – Vocabulary, First Edition
Civil Engineering KS 2168-1: 2009	Specification, Fourth Edition Kenya Standard — Masonry cement Part 1: Composition, Specifications and conformity	KS ISO 7389:2002	Kenya Standard — Building construction Jointing products Determination of elastic recovery of sealants, First Edition
KS 2168-2: 2009	criteria, First Edition Kenya Standard — Masonry cement Part 2:	KS ISO 7390:2002	Kenya Standard — Building construction Jointing products Determination of resistance to flow of sealants. First Edition
KS 828: 2009	Test methods, First Edition Kenya Standard — Structural use of timber Part 1: Code of practice for permissible stress design, materials and workmanship, Second Edition	KS ISO 7727:1984	Kenya Standard — Joints in building Principles for jointing of building components Accommodation of dimensional deviations during construction, First Edition
KS 761:2010	Kenya Standard — Pressed steel tanks — Specification, Second Edition	KS ISO 7728:1985	Kenya Standard — Typical horizontal joints between an external wall of
KS 1244:2010	Kenya Standard — Clay window sills — Specification, First Edition		prefabricated ordinary concrete components and a concrete floor – Properties,
KS 448:2010	Kenya Standard — Wood mosaic parquet — Specification, Second Edition	KS 180 7720 1005	characteristics and classification criteria, First Edition
KS 1464-1:2010	Kenya Standard — Waste stabilization ponds - Code of practice Part 1: anaerobic type, First Edition	KS ISO 7729:1985	Kenya Standard — Typical vertical joints between two prefabricated ordinary concrete external wall components — Properties, and alexacifection printing.
KS 1464-2:2010	Kenya Standard — Waste stabilization ponds - Code of practice Part 2: facultative type, First Edition	KS ISO 7844:1985	characteristics and classification criteria, First Edition Kenya Standard — Building construction
KS 1464-3:2010	Kenya Standard — Waste stabilization ponds - Code of practice Part 3: Maturation type, First Edition	K	Jointing products Determination of resistance to flow of sealants, First Edition
KS 2222:2010	Kenya Standard — Synthetic resin adhesives for plywood — Specification, First Edition	KS ISO 9882:1993	Kenya Standard — Performance standards in building Performance test for precast concrete floors Behaviour under non-concentrated load, First Edition
KS 301:2:2010	Kenya Standard — Plywood — Specification Part 2: Marine plywood, First Edition	KS ISO 9883:1993	Kenya Standard — Performance standards in building Performance test for precast concrete floors Behaviour under

Taxtile and General Con	sumar Enginearing	KS IEC 60669-1:1998	Kenya Standard — Switches for household
Textile and General Con KS 2108-2: 2009	Kenya Standard — Disposable baby diapers – Specification, Second Edition	K3 IEC 00009-1.1998	and similar fixed electrical installations Part 1: General requirements, First Edition
KS 892-1: 2009	Kenya Standard — Fabrics for curtains and drapes - Specification Part 1: Woven fabrics, Third Edition	KS IEC 60669-2-1:2002	Kenya Standard — Switches for household and similar fixed electrical installations Part 2-1: Particular requirements – Electronic switches, First Edition
KS 893-1: 2009	Kenya Standard — Upholstery fabrics - Specification Part 1: Woven and knitted fabrics, Second Edition	KS IEC 60669-2-2:2006	Kenya Standard — Switches for household and similar fixed electrical installations Part 2-2: Particular requirements —
KS ISO 105 A02:1993	Kenya Standard — Textiles - Tests for colour fastness Part A02: Grey scale for assessing change in colour, First Edition	VS IEC 60660 2 2:2006	Electromagnetic remote-control switches, First Edition Kenya Standard — Switches for household
KS ISO 105 A03:1993	Kenya Standard — Tests for colour fastness Part A02: Grey scale for assessing staining, First Edition	KS IEC 00009-2-3,2000	and similar fixed electrical installations Part 2-3: Particular requirements — Time delay switches, First Edition
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, First Edition	KS IEC 60669-2-4:2004	Kenya Standard — Switches for household and similar fixed electrical installations Part 2-4: Particular requirements - Isolating switches, First Edition
KS ISO 105 A08:2001	Kenya Standard — Textiles - Tests for colour fastness Part A08: Vocabulary used in colour measurement, First Edition	KS ISO IEC 18028-1: 2006	Information Technology — Security techniques — I.T network security Part 1:
KS ISO 105 B01:1994	Kenya Standard — Textiles - Tests for colour fastness Part B01: Colour fastnes to light: Daylight, First Edition	KS ISO IEC 18028-2:	Network security management, First Edition 2006 Information Technology — Security techniques — I.T network security Part 2:
KS ISO 105 B02: 1994	Kenya Standard — Textiles - Tests for colour fastness Part B02: Colour fastness to artificial light: Xenon arc fading lamp test,	KS ISO IEC 18028-3: 2005	Network security architecture, First Edition Information Technology — Security
KS ISO 13434:2008	First Edition Kenya Standard – Geosynthetics - Guidelines for the assessment of durability, First Edition		techniques — I.T network security Part 3: Securing communications between networks using security gateways, First Edition
KS ISO 13938-1:1999	Kenya Standard – Textiles - Bursting properties of fabrics Part 1: Hydraulic method for the determination of bursting strength and bursting distension, First	KS ISO IEC 18028-4: 2005 KS ISO IEC 18028-5:	Information Technology — Security techniques — I.T network security Part 4: Securing remote access, First Edition
KS ISO 13938-2:1999	Edition Kenya Standard – Textiles - Bursting properties of fabrics Part 2: Pneumatic method for determination of bursting	2006	Information Technology — Security techniques — I.T network security Part 5: Securing communications across networks using virtual private networks, First Edition
Electrotechnical	strength and bursting distension, First Edition	KS ISO IEC 24767-1: 2008	Information technology — Home network security Part 1: Security requirements, First
KS 2112-1: 2009	Kenya Standard — Electrical Security Systems Part 1: General, First Edition	KS IEC 62031:2008	Edition Kenya Standard — LED modules for general lighting –Safety specifications, First
KS 2112-2: 2009	Kenya Standard — Electrical Security Systems Part 2: Access Control, First Edition	KS IEC/PAS 62612:20	Edition 09 Kenya Standard — Self-ballasted LED-
KS 2112-2-1: 2009	Kenya Standard — Electrical Security Systems Part 2-1: Access control systems: General characteristics, First Edition	KS ISO IEC TR 24762:	lamps for general lighting services – Performance requirements, First Edition
KS 2112-2-2: 2009	Kenya Standard — Electrical Security Systems Part 2-2: Access control systems: Central Processor, First Edition	2008	Kenya Standard — Information Technology – security techniques; Guidelines for Information and Communication Technology disaster recovery services, First
KS 2112-2-3: 2009	Kenya Standard — Electrical Security Systems Part 2-3: Access control systems: Card Readers, First Edition	KS ISO IEC TR 24741:	Edition
KS 2112-2-4: 2009	Kenya Standard — Electrical Security Systems Part 2-4: Access control systems: Reader Controllers, First Edition	2007 KS ISO IEC TR 15443-1	
KS 2112-2-5: 2009	Kenya Standard — Electrical Security Systems Part 2-5: Access control systems: Biometric Readers, First Edition	2005	Kenya Standard — Information technology — Security techniques — A framework for IT security assurance Part 1, Overview and framework, First Edition
KS 2112-2-6: 2009	Kenya Standard — Electrical Security Systems Part 2-6: Access control systems: Access Cards, First Edition	KS ISO IEC TR 15443-2 2005	E: Kenya Standard — Information technology — Security techniques — A framework for
KS 2112-2-7: 2009	Kenya Standard — Electrical Security Systems Part 2-7: Access control systems: Barriers, First Edition	KS ISO IFO TD 154	IT security assurance Part 2, Assurance methods, First Edition 43-3:2007 Kenya Standard — Information
KS 2112-3: 2009	Kenya Standard — Electrical Security Installations Part 3: Electrical Security Fences (Non lethal), First Edition	AG ISO ILC IN 134	technology — Security techniques — A framework for IT security assurance Part 3, Analysis of assurance methods, First Edition

KS ISO IEC 2382-36: 2008	Kenya Standard — Information technology – Vocabulary Part 36: Learning, education and training, First Edition	KS <u>ISO 20302:2006</u>	Kenya Standard — Health informatics Health cards Numbering system and registration procedure for issuer identifiers, First Edition.
KS ISO 1087-2:2000	Kenya Standard — Terminology work — Vocabulary Part 2: Computer application, First Edition	KS ISO 17090-1:2008	Kenya Standard — Health informatics Public key infrastructure Part 1: Overview of digital certificate services, First Edition
<i>Services</i> KS 2204: 2009	Kenya Standard — Tourism accommodation - Fire safety in hotels - Guidelines First	KS ISO 20301:2006	Kenya Standard — Health informatics — Health cards — General characteristics, First Edition
KS 2205: 2009	Edition Kenya Standard — Tour operators, travel agencies and related services –	KS ISO/TR 20514:2005	Kenya Standard — Health informatics — Electronic health record — Definition, scope and context, First Edition
KS ISO 8421-1:1987	Terminologies, First Edition Kenya Standard — Fire protection – Vocabulary Part 1: General terms and	KS 2213:2009	Kenya Standard — Sustainability management of natural protected areas – Code of practice, First Edition
KS ISO 8421-2:1987	phenomena of fire, First Edition Kenya Standard — Fire protection – Vocabulary Part 2: Structural fire protection,	KS 2214:2009	Kenya Standard — Adventurous tourism – Tour leader – Personal competency, First Edition
KS ISO 8421-3:1989	First Edition Kenya Standard — Fire protection –	KS 2215:2009	Kenya Standard — Code of practice for tour guides, First Edition
KS ISO 8421-4:1990	Vocabulary Part 3: Fire detection and alarm, First Edition Kenya Standard — Fire protection –	KS ISO 20022-6:2009	Kenya Standard — Financial services — Universal Financial Industry message scheme Part 6: Message Transport Characteristics, First Edition
VC ICO 0421 5.1000	Vocabulary Part 4: Fire extinction equipment, First Edition	KS ISO 22307:2008	Kenya Standard — Financial Services — Privacy Impact Assessment, First Edition
KS ISO 8421-5:1988 KS ISO 8421-6:1987	Kenya Standard — Fire protection – Vocabulary Part 5: Smoke control, First Edition Kenya Standard — Fire protection –	KS ISO 13616-2:2007	Kenya Standard — Financial services — International Bank Account Number (IBAN) Part 2: Role and responsibilities of
KS ISO 8421-7:1987	Vocabulary Part 6: Evacuation and means of escape, First Edition Kenya Standard — Fire protection –	KS ISO 13492:2007	the Registration Authority, First Edition Kenya Standard — Financial Services — Key management related data element-
K3 ISO 8421-7.1987	Vocabulary Part 7: Explosion detection and suppression means, First Edition	KS ISO GUIDE 73:2009	application and usage of ISO 8583 data elements 53 AND 96, First Edition Kenya Standard — Risk Management —
KS ISO 8421-8:1990	Kenya Standard — Fire protection – Vocabulary Part 8: Terms specific to fire fighting rescue services and handling of	KS ISO 31000:2009	Vocabulary, First Edition Kenya Standard — Risk management —
KS 2181-2: 2009	hazardous materials, First Edition Kenya Standard — Tourism services –	KS IEC/ISO 31010:2009	Principles and guidelines, First Edition Kenya Standard — Risk Management – Risk Assessment Techniques, First Edition
	Hotels and related establishments - Grading requirements Part 2: Domestic guest houses (Home stay), First Edition	KS ISO 8532:1995	Kenya Standard — Securities – Format for transmission of certificate numbers, First Edition
KS ISO/TR 22411: 2008	Kenya Standard — Ergonomics data and guidelines for the application of ISO/IEC Guide 71 to products and services to address the needs of older persons and persons with disability, First Edition	KS ISO 7250-1:2008	Kenya Standard — Basic human body measurements for technological design – Part 1: Body measurement definitions and landmarks, First Edition
KS ISO 11228-2: 2007	Kenya Standard — Ergonomics – Manual handling Part 2: Pushing and pulling, First Edition	KS 2181-3:2010 Kenya	Standard — Tourism services – Hotels and related establishments grading requirements Part 3: Commercial guest houses, First Edition
KS ISO 11228-3: 2007	Kenya Standard — Ergonomics – Manual handling Part 3: Handling of low loads at high frequency, First Edition	KS 2181-4:2010 Kenya	Standard — Tourism services – Hotels and related establishments grading requirements Part 4: Self-catering establishments, First
KS ISO 10957:2009	Kenya Standard — Information and documentation — International standard music number (ISMN), First Edition	KS 2181-5:2010 Kenya	Edition Standard — Tourism services – Hotels and related establishments grading requirements
KS ISO TR 28118: 2009	Kenya Standard — Information and documentation — Performance indicators for national libraries, First Edition	KS 2181-6:2010	Part 5: Motels, First Edition Kenya Standard — Tourism services — Hotels and related establishments grading
KS <u>ISO 13606-1: 2008</u>	Kenya Standard — Health informatics Electronic health record communication Part 1: Reference model, First Edition	KS 2181-7:2010	requirements Part 6: Lodges, First Edition Kenya Standard — Tourism services – Hotels and related establishments grading
KS <u>ISO 13606-2:2008</u>	Kenya Standard — Health informatics Electronic health record communication Part 2: Archetype interchange specification, First	KS 2181-8:2010	requirements Part 7: Restaurants, First Edition Kenya Standard — Tourism services — Hotels and related establishments grading
KS ISO/TS 22220:2009	Edition Health Informatics Identification of subjects of health care First Edition		Hotels and related establishments grading requirements Part 8: Villas and serviced apartments, First Edition
KS <u>ISO 27799:2008</u>	subjects of health care, First Edition Kenya Standard — Health informatics Information security management in health using ISO/IEC 27002, First Edition	KS 2181-9:2010	Kenya Standard — Tourism services – Hotels and related establishments grading requirements Part 9: Tented camps, First Edition

KS 2181-11:2010	Kenya Standard — Tourism services – Hotels and related establishments grading	KS EAS 740:2010	Kenya Standard — Cassava flour, First Edition
KS 2181-12:2010	requirements Part 11: Hostels, First Edition Kenya Standard — Tourism services –	KS EAS 741:2010	Kenya Standard — Cassava wheat composite flour – Specification, First
	Hotels and related establishments grading requirements Part 12: Holiday cottages, First Edition	KS EAS 742:2010	Edition Kenya Standard — Food grade cassava starch – Specification; First Edition
KS 2217-3:2010	Kenya Standard — Glossary of terms used in the education sector – Part 3: Secondary education, First Edition	KS EAS 743:2010	Kenya Standard — Cassava crisps – Specification; First Edition
KS 2217-4:2010	Kenya Standard — Glossary of terms used in the education sector – Part 4: Special	KS EAS 744:2010	Kenya Standard — Cassava and cassava products – Determination of total cyanogens
Agriculture	education, First Edition	KS EAS 745:2010	 enzymatic assay method; First Edition Kenya Standard — Potato crisps –
KS 689: 2009	Kenya Standard — Pure variety milled rice,	KS LAS 743.2010	Specification; First Edition
KS 2086: 2009	Third Edition Kenya Standard — Varieties blend milled	KS EAS 746:2010	Kenya Standard — Frozen potato chips – Specification; First Edition
KS 2063:2009	rice, Second Edition Kenya Standard — Cassava Chips – Specification, First Edition	KS EAS 747:2010	Kenya Standard — Fried potato chips – Specification; First Edition
KS 2064: 2009	Kenya Standard — Cassava Pellets – Specification, First Edition	KS EAS 748:2010	Kenya Standard — Fresh potato tuber (ware potato tuber) – Specification; First Edition
KS 2128: 2009	Kenya Standard — Tea Industry – Code of	Trade Affairs Departme KS ISO 13616-1:2007	nt Kenya Standard — Financial services —
KS CAC/RCP 54-2009	practice, First Edition Kenya Standard — Code of Practice on Good Animal Feeding, First Edition	KS 15O 15010-1.2007	International bank account number (IBAN) — Part 1: Structure of the IBAN, First Edition
KS ISO 5983-2:2009	Kenya Standard — Animal feeding stuffs —	KS ISO 10962: 1997	Kenya Standard — Securities and related
	Determination of nitrogen content and calculation of crude protein content — Part 2: Block digestion and steam distillation method, First Edition	KS 130 10702. 1777	financial instruments Classification of Financial Instruments (CFI code), First Edition
KS ISO 6869:2000	Kenya Standard — Animal feeding stuffs — Determination of the contents of calcium,	KS ISO 15782-1:2009	Kenya Standard — Certificate management for financial services Part 1: Public key certificates, First Edition
	copper, iron, magnesium, manganese, potassium, sodium and zinc — Method	EAC/COMESA	
	using atomic absorption spectrometry, First	Electrotechnology	
KS ISO 30024:2009	Edition Kenya Standard — Animal feeding stuffs —	KS 1864:2010	Kenya Standard — Battery chargers —
K3 13O 30024.2009	Determination of phytase activity, First Edition	KS 1876-1:2010	Performance Kenya Standard — Electrical power transmission and distribution — Overhead
KS ISO 6651:2001	Kenya Standard — Animal feeding stuffs Semi-quantitative determination of aflatoxin B1 Thin-layer chromatographic methods,		power lines for conditions prevailing in Kenya — Part 1: Code of practice
	First Edition	KS 1876-2:2010	Kenya Standard — Electrical power transmission and distribution — Overhead
KS ISO 6865:2000	Kenya Standard — Animal feeding stuffs — Determination of crude fibre content — Method with intermediate filtration, First		power lines for conditions prevailing in Kenya — Part 2: Safety
KS 1690:2010	Edition Kenya Standard — Rock phosphate	KS 1877:2010	Kenya Standard — Electrical power transmission and distribution — Guidelines for the application design, planning and
KS 2228:2010	fertilizer-Specification, First Edition Kenya Standard — Foliar fertilizer		construction of medium voltage overhead
110 2220.2010	(inorganic) –Specification; First Edition		power lines up to and including 22 kV, using wooden pole structures and bare
KS ISO 16002:2004	Kenya Standard — Stored Cereal grains and pulses: guidance on the detection of		conductors
	infestation by live invertebrates by trapping; First Edition	KS 1878-0:2010	Kenya Standard — Electrical power transmission and distribution — Guidelines for the provision of electrical distribution
KS ISO 7971:1:2009	Kenya Standard — Cereals-determination of Bulk density, called mass per hecto liter. Part 1: Reference method, First Edition		networks in residential areas — Part 0: Definitions
KS ISO 7971:3:2009	Kenya Standard — Cereals-determination of Bulk density, called mass per Hectoliter Part 3: Routine method, First Edition	KS 1878-1:2010	Kenya Standard — Electrical power transmission and distribution — Guidelines for the provision of electrical distribution
KS ISO 2171:2007	Kenya Standard — Cereals, pulses and by - products-determination of ash yield by	KS 1878-2-3:2010	networks in residential areas — Part 1: Planning and design of distribution systems Kenya Standard — Electrical power
1/0 100 20102 2007	incineration, First Edition	KS 1070-2-3.2010	transmission and distribution — Guidelines
KS.ISO 20483:2006	Kenya Standard — Cereals and pulses: determination of nitrogen content and calculation of crude protein content: kjeldahl method, First Edition		for the provision of electrical distribution networks in residential areas — Part 2-3: Preferred methods and materials for the installation of overhead power lines
KS EAS 738:2010	Kenya Standard — Fresh sweet cassava – Specification; First Edition	KS 1878-3:2010	Kenya Standard — Electrical power transmission and distribution — Guidelines
KS EAS 739:2010	Kenya Standard — Dried cassava chips – Specification; First Edition		for the provision of electrical distribution networks in residential areas — Part 3: Overhead distribution in very low, low and

	moderate consumption areas, including rural areas and informal settlements		maintenance of optical fibre cables on overhead power lines
KS 2236-1:2010	Kenya Standard — Electricity supply — Quality of supply — Part 1: Minimum standards	KS CISPR 11:2009	Kenya Standard — Industrial, scientific and medical (ISM) radio-frequency equipment — Electromagnetic disturbance
KS 2236-2:2010	Kenya Standard — Electricity supply — Quality of supply — Part 2: Reporting	KS CISPR 12:2009	characteristics — Limits and methods of measurement Kenya Standard — Vehicles, boats and
KS 2236-3:2010	guidelines Kenya Standard — Electricity supply — Quality of supply — Part 3: Voltage characteristics, compatibility levels, limits and assessment methods		internal combustion engines — Radio disturbance characteristics — Limits and methods of measurement for the protection of off-board receivers
KS 2236-4:2010	Kenya Standard — Electricity supply — Quality of supply — Part 4: Application guidelines for utilities	KS CISPR 13:2009	Kenya Standard — Sound and television broadcast receivers and associated equipment — Radio disturbance characteristics — Limits and methods of
KS 1859-1:2010	Kenya Standard — Electrical power transmission and distribution — High-voltage operating regulations — Part 1: Definitions	KS CISPR 14-1:2009	measurement Kenya Standard — Electromagnetic compatibility — Requirements for household appliances, electric tools and
KS 1859-2:2010	Kenya Standard — Electrical power transmission and distribution — High-voltage operating regulations — Part 2: Voltage colour coding for diagrammatic displays in control rooms — Colour coding for wall-mounted operating diagrams and electronic displays relating to the generation,	KS IEC CISPR 14-2: 2008	similar apparatus—Part 1: Emission Kenya Standard — Electromagnetic compatibility — Requirements for household appliances, electric tools and similar apparatus — Part 2: Immunity — Product family standard
KS 1859-3:2010	transmission and distribution of electricity Kenya Standard — Electrical power transmission and distribution — Highvoltage operating regulations — Part 3: Model regulations — Recommended model	KS CISPR 15:2009 KS IEC CISPR 16-1-1:	Kenya Standard — Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
KS 1859-5:2010	regulations relating to power systems for operating, access control and supervision of systems that exceed 1000 V, for the transmission and distribution of electricity Kenya Standard — Electrical power	2010	Kenya Standard — Specification for radio disturbance and immunity measuring apparatus and methods — Part 1-1: Radio disturbance and immunity measuring apparatus — Measuring apparatus
KS 1883;2010	transmission and distribution — High- voltage operating regulations — Part 5: Standard procedure and terminology for the issuing of operating instructions Kenya Standard — Electrical power	KS IEC CISPR 16-1-2: 2006	Kenya Standard —Specification for radio disturbance and immunity measuring apparatus and methods — Part 1-2: Radio disturbance and immunity measuring
K3 1003.2010	transmission and distribution — Overhead power lines — Installation of line conductors	KS IEC CISPR 16-1-3:	apparatus — Ancillary equipment — Conducted disturbances
KS 1902:2010	Kenya Standard — Electrical power transmission and distribution — Code of practice for animal deterrents for electric power supply substations	2004	Kenya Standard — Specification for radio disturbance and immunity measuring apparatus and methods — Part 1-3: Radio disturbance and immunity measuring apparatus — Ancillary equipment —
KS 1917:2010	Kenya Standard — Electric power transmission and distribution — Energized power lines — Maintenance methods	KS IEC CISPR 16-1-4: 2010	Disturbance power Kenya Standard — Specification for radio
KS IEC 60826:2003	Kenya Standard — Design criteria of overhead transmission lines		disturbance and immunity measuring apparatus and methods — Part 1-4: Radio disturbance and immunity measuring
KS IEC 61284:1997 KS IEC/TR 60736:1982	Kenya Standard — Overhead power lines — Requirements and tests for fittings Kenya Standard — Testing equipment for	KS IEC CISPR 16-1-5:	apparatus — Ancillary equipment — Radiated disturbances
KS IEC 62053-52:2005	electrical energy meters Kenya Standard — Electricity metering equipment (AC) — Particular requirements	2003	Kenya Standard — Specification for radio disturbance and immunity measuring apparatus and methods — Part 1-5: Radio
KS IEC 61854:1998	— Part 52: Symbols Kenya Standard — Overhead power lines — Requirements and tests for spacers		disturbance and immunity measuring apparatus — Antenna calibration test sites for 30 MHz to 1 000 MHz
KS IEC 61865:2001	Kenya Standard — Overhead power lines — Calculation of the electrical component of distance between live parts and obstacles — Method of calculation	CISPR 16-2-1:2008	Kenya Standard — Specification for radio disturbance and immunity measuring apparatus and methods — Part 2-1: Methods of measurement of disturbances and immunity — Conducted disturbance
KS IEC 61109:1992	Kenya Standard — Insulators for overhead lines — Composite suspension and tension insulators for a.c. systems with a nominal voltage greater than 1000 V — Definitions, test methods and acceptance criteria	CISPR 16-2-2:2005	measurements Kenya Standard — Specification for radio disturbance and immunity measuring apparatus and methods — Part 2-2: Methods
KS IEC/TR 62263:2005	Kenya Standard — Live working — Guidelines for the installation and		of measurement of disturbances and immunity — Measurement of disturbance power

13th August, 2010 THE KENYA GAZETTE KS IEC CISPR 16-2-3: KS IEC 60958-1 2010 Kenya Standard — Specification for radio Kenya Standard — Digital audio interface (2008-09)disturbance and immunity measuring - Part 1: General apparatus and methods - Part 2-3: Methods KS IEC 60958-3 of measurement of disturbances and Radiated disturbance Kenya Standard — Digital audio interface immunity (2009-12)measurements - Part 3: Consumer applications KS IEC CISPR 16-2-4: KS IEC 60958-4 2003 Kenya Standard — Specification for radio (2008-07)Kenya Standard — Digital audio interface disturbance and immunity measuring - Part 4: Professional applications apparatus and methods - Part 2-4: Methods KS IEC 61883-1 of measurement of disturbances and immunity — Immunity measurements (2008-02)Kenya Standard — Consumer audio/video equipment — Digital interface — Part 1: KS IEC CISPR/TR 16-2-5: General Kenya Standard - Specification for radio disturbance and immunity measuring KS IEC 61883-2 apparatus and methods - Part 2-5: In situ Kenya Standard — Consumer audio/video (2004-08)measurements for disturbing emissions equipment — Digital interface — Part 2: produced by physically large equipment SD-DVCR data transmission KS IEC CISPR/TR 16-3: KS IEC 61883-3:2004 Kenya Standard — Consumer audio/video Kenya Standard — Specification for radio disturbance and immunity measuring 2003 equipment — Digital interface — Part 3: HD-DVCR data transmission apparatus and methods — Part 3: CISPR KS IEC 61883-5:2004 Kenya Standard — Consumer audio/video technical reports equipment — Digital interface — Part 5: KS IEC CISPR/TR 16-4-1: SDL-DVCR data transmission (TA4) Kenya Standard — Specification for radio 2009 Kenya Standard — Consumer audio/video KS IEC 61883-6:2005 disturbance and immunity measuring equipment — Digital interface — Part 6: apparatus and methods Part 4-1: Audio and music data transmission protocol Uncertainties, statistics and limit modelling Uncertainties in standardized EMC tests KS IEC 61883-8:2008 Kenya Standard — Consumer audio/video equipment — Digital interface — Part 8: KS IEC CISPR 16-4-2: Transmission of ITU-R BT.601 style digital 2003 Kenya Standard — Specification for radio video data disturbance and immunity measuring Part 4-2: apparatus and methods KS ISO/IEC 11801:2008 Kenya Standard — Information technology Uncertainties, statistics and limit modelling Generic cabling for customer premises Uncertainty in EMC measurements KS ISO/IEC 24702:2006 Kenya Standard — Information technology KS IEC CISPR/TR 16-4-3: - Generic cabling — Industrial premises Kenya Standard — Specification for radio disturbance and immunity measuring 2007 KS ISO/IEC/TR 24704: 2004 Kenya Standard — Information technology apparatus and methods Part 4-3: - Customer premises cabling for wireless Uncertainties, statistics and limit modelling access points Statistical considerations in the determination of EMC compliance of mass-KS ISO/IEC/TR 24746: produced products Kenva Standard — Information technology 2005 KS IEC CISPR/TR 16-4-4: Generic cabling for customer premises - Mid-span DTE power insertion 2007 Kenya Standard - Specification for radio disturbance and immunity measuring KS ISO/IEC/TR 24750: apparatus and methods -Part 4-4: 2007 Kenya Standard — Information technology Uncertainties, statistics and limit modelling Assessment and mitigation of installed - Statistics of complaints and a model for balanced cabling channels in order to the calculation of limits for the protection of support 10GBASE-T radio services KS ISO/IEC/TR 29106:2007 Kenya Standard — KS IEC CISPR/TR 16-4-5 technology — Generic cabling Kenya Standard — Specification for radio 2006 Introduction to the MICE environmental disturbance and immunity measuring classification apparatus and methods Part 4-5: Uncertainties, statistics and limit modelling KS IEC 60065:2005 Kenya Standard — Audio, video and similar electronic apparatus — Safety requirements

- Conditions for the use of alternative test

methods

KS EAS 373:2005

Kenya Standard — External TV aerials in the frequency range 30 MHz to 1 GHz —

Specification

Kenya Standard — Low-frequency cables KS IEC 60189-1:2007

and wires with PVC insulation and PVC sheath - Part 1: General test and measuring methods

Kenya Standard — Low-frequency cables KS IEC 60189-2:2007

and wires with PVC insulation and PVC sheath - Part 2: Cables in pairs, triples, quads and quintuples for inside installations

KS IEC 60189-3:2007 Kenya Standard — Low-frequency cables

sheath — Part 3: Equipment wires with solid or stranded conductor wires, PVC insulated, in singles, pairs and triples

and wires with PVC insulation and PVC

KS IEC 60044-8:2002

KS IEC 60044-1:2003

KS IEC 60044-2:2003

KS IEC 60044-3:2002

KS IEC 60044-5:2004

KS IEC 60044-6:1992

KS IEC 60044-7:1999

Information

Kenya Standard — Instrument transformers

Kenva Standard — Instrument transformers

Kenya Standard — Instrument transformers

Part 7: Electronic voltage transformers

— Part 8: Electronic current transformers

Kenya Standard — Instrument transformers

Part 6: Requirements for protective

for

transient

- Part 5: Capacitor voltage transformers

Part 2: Inductive voltage transformers

- Part 1: Current transformers

- Part 3: Combined transformers

transformers

current

performance

KS IEC 60050-444: 2002	Kenya Standard — International		electrical appliances — Safety — Part 2-29: Particular requirements for battery chargers
	Electrotechnical Vocabulary — Part 444: Elementary relays	KS IEC 60335-2-76:2000	5 Kenya Standard — Household and similar electrical appliances — Safety — Part 2-76: Particular requirements for electric fence
KS IEC 60050-445: 2002	Kenya Standard — International		energizers
KS IEC 60050-446:	Electrotechnical Vocabulary — Part 445: Specified time all-or-nothing relays	KS IEC 60335-2-87:2007	7 Kenya Standard — Household and similar electrical appliances — Safety — Part 2-87: Particular requirements for electrical animal-
1983	Kenya Standard — International	KS IEC 60439-1:2004	stunning equipment Kenya Standard — Low-voltage switchgear
	Electrotechnical Vocabulary — Electrical relays	K3 IEC 00439-1.2004	and controlgear assemblies — Part 1: Type- tested and partially type-tested assemblies
KS IEC 60076-1:2000	Kenya Standard — Power transformers — Part 1: General	KS IEC 60439-2:2005	Kenya Standard — Low-voltage switchgear and controlgear assemblies — Part 2:
KS IEC 60076-2:1993	Kenya Standard — Power transformers — Part 2: Temperature rise		Particular requirements for busbar trunking systems (busways)
KS IEC 60076-3:2000	Kenya Standard — Power transformers — Part 3: Insulation levels, dielectric tests and external clearances in air	KS IEC 60439-4:2004	Kenya Standard — Low-voltage switchgear and controlgear assemblies — Part 4: Particular requirements for assemblies for
KS IEC 60076-4:2002	Kenya Standard — Power transformers — Part 4: Guide to the lightning impulse and	KS IEC 60439-5:2005	construction sites (ACS) Kenya Standard — Low-voltage switchgear
	switching impulse testing — Power transformers and reactors		and controlgear assemblies — Part 5: Particular requirements for assemblies for
KS IEC 60076-5:2006	Kenya Standard — Power transformers — Part 5: Ability to withstand short circuit	KS IEC 60529:2001	power distribution in public networks Kenya Standard — Degrees of protection
KS IEC 60076-6:2007	Kenya Standard — Power transformers — Part 6: Reactors	KS IEC 60670-1:2002	provided by enclosures (IP Code) Kenya Standard — Boxes and enclosures
KS IEC 60076-7:2005	Kenya Standard — Power transformers — Part 7: Loading guide for oil-immersed power transformers		for electrical accessories for household and similar fixed electrical installations — Part 1: General requirements
KS IEC 60076-8:1997	Kenya Standard — Power transformers — Part 8: Application guide	KS IEC 60670-21:2004	Kenya Standard — Boxes and enclosures for electrical accessories for household and
KS IEC 60076-10:2001	Kenya Standard — Power transformers — Part 10: Determination of sound levels		similar fixed electrical installations — Part 21: Particular requirements for boxes and enclosures with provision for suspension
KS IEC 60076-10-1:200	5 Kenya Standard — Power transformers —		means
	Part 10-1: Determination of sound levels — Application guide	KS IEC 60670-22:2003	Kenya Standard — Boxes and enclosures for electrical accessories for household and
KS IEC 60076-11:2004	Kenya Standard — Power transformers — Part 11: Dry-type transformers		similar fixed electrical installations — Part 22: Particular requirements for connecting boxes and enclosures
KS IEC 60076-12:2008	Kenya Standard — Power transformers — Part 12: Loading guide for dry-type transformers	KS IEC 60670-23:2006	Kenya Standard — Boxes and enclosures for electrical accessories for household and
KS IEC 60076-13:2006	Kenya Standard — Power transformers — Part 13: Self-protected liquid-filled		similar fixed electrical installations — Part 23: Particular requirements for floor boxes and enclosures
KS IEC/TS 60076-14:	transformers	KS IEC 60670-24:2005	Kenya Standard — Boxes and enclosures
2004	Kenya Standard — Power transformers — Part 14: Design and application of liquid- immersed power transformers using high- temperature insulation materials		for electrical accessories for household and similar fixed electrical installations — Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices
KLS IEC 60076-15:2008	Renya Standard — Power transformers — Part 15: Gas-filled power transformers	KS IEC 60947-1:2007	Kenya Standard — Low-voltage switchgear and controlgear — Part 1: General rules
KS IEC 60269-1:2009	Kenya Standard — Low-voltage fuses — Part 1: General requirements	KS IEC 60947-2:2009	Kenya Standard — Low-voltage switchgear and controlgear — Part 2: Circuit-breakers
KS IEC 60269-2:2010	Kenya Standard — Low-voltage fuses — Part 2: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) —	KS IEC 60947-3:2005	Kenya Standard — Low-voltage switchgear and controlgear — Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units
	Examples of standardized systems of fuses A to J	KS IEC 60947-5-5:2005	Kenya Standard — Low-voltage switchgear
KS IEC 60269-3:2010	Kenya Standard — Low-voltage fuses — Part 3: Supplementary requirements for fuses for use by unskilled persons (fuses mainly for household and similar		and controlgear — Part 5-5: Control circuit devices and switching elements — Electrical emergency stop device with mechanical latching function
	applications) — Examples of standardized systems of fuses A to F	KS IEC 60947-5-8:2006	Kenya Standard — Low-voltage switchgear and controlgear — Part 5-8: Control circuit devices and switching elements — Three-
KS IEC 60269-4:2009	Kenya Standard — Low-voltage fuses — Part 4: Supplementary requirements for fuse-links for the protection of	KS IEC 60947-5-9:2006	position enabling switches Kenya Standard — Low-voltage switchgear
KS IEC 60335-2-29:201	semiconductor devices 0 Kenya Standard — Household and similar		and controlgear — Part 5-9: Control circuit devices and switching elements — Flow rate
	-		switches

KS IEC 60947-6-1:2005	Kenya Standard — Low-voltage switchgear and controlgear — Part 6-1: Multiple function equipment — Transfer switching equipment		specification — Electromechanical all-or- nothing telecom relays of assessed quality — Two change-over contacts, 20 mm x 10 mm base
	Kenya Standard — Low-voltage switchgear and controlgear — Part 6-2: Multiple function equipment — Control and protective switching devices (or equipment) (CPS)	KS IEC 61811-53:2002	Kenya Standard — Electromechanical allor-nothing relays — Part 53: Blank detail specification — Electromechanical all-or-nothing telecom relays of assessed quality — Two change-over contacts, 14 mm x 9 mm base
KS IEC 60947-8:2006 KS IEC 61032:1997	Kenya Standard — Low-voltage switchgear and controlgear — Part 8: Control units for built-in thermal protection (PTC) for rotating electrical machines Kenya Standard — Protection of persons	KS IEC 61811-54:2002	Kenya Standard — Electromechanical all- or-nothing relays — Part 54: Blank detail specification — Electromechanical all-or- nothing telecom relays of assessed quality
RS IEC 01032.1777	and equipment by enclosures — Probes for verification	VC IFC (1011 55 2002	— Two change-over contacts, 15 mm x 7,5 mm base
KS IEC 61558-1:2009	Kenya Standard — Safety of power transformers, power supplies, reactors and similar products — Part 1: General requirements and tests Kenya Standard — Safety of power	KS IEC 61811-55:2002	Kenya Standard — Electromechanical all- or-nothing relays — Part 55: Blank detail specification — Electromechanical all-or- nothing telecom relays of assessed quality — Two change-over contacts, 11 mm x 7,5
K3 IEC 01336-2-1.2007	transformers, power supplies, reactors and similar products — Part 2-1: Particular requirements and tests for separating	KS IEC 61869-1:2007	mm (max.) base Kenya Standard — Instrument transformers — Part 1: General requirements
	transformers and power supplies incorporating separating transformers for general applications	KS IEC 62208:2002	Kenya Standard — Empty enclosures for low-voltage switchgear and controlgear assemblies — General requirements
KS IEC 61558-2-2:2007	Kenya Standard — Safety of power transformers, power supplies, reactors and similar products — Part 2-2: Particular requirements and tests for control transformers and power supplies	KS IEC 62262:2002 Confirmations	Kenya Standard — Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code)
	incorporating control transformers	The following Kenya Sta	ndards are hereby confirmed:
KS IEC 61558-2-7:2007	Kenya Standard — Safety of power transformers, power supplies, reactors and	KS 1406-2:1997	Kenya Standard — Specification for carbaryl dusting powders
	similar products — Part 2-7: Particular requirements and tests for transformers and power supplies for toys	KS 1406-3:1997	Kenya Standard — Specification for carbaryl water dispersible powders
KS IEC 61558-2-23:2000	OKenya Standard — Safety of power transformers, power supply units and similar	KS 1408-1:1998	Kenya Standard — Specification for technical grade dimethoate
	devices — Part 2-23: Particular requirements for transformers for construction sites	KS 1408-2:1998	Kenya Standard — Specification for Dimethoate emulsifiable concentrate
KS IEC 61810-1:2008	Kenya Standard — Electromechanical elementary relays — Part 1: General	KS 1407-1:1998	Kenya Standard — Specification for chlorpyrifos - Part 1: Technical grade
KS IEC 61810-2:2005	requirements Kenya Standard — Electromechanical	KS 1407-2:1998	Kenya Standard — Specification for chlorpyrifos emulsifiable concentrates
KS IEC 61810-7:2006	elementary relays — Part 2: Reliability Kenya Standard — Electromechanical	KS 1410-1:1998	Kenya Standard — Specification for Malathion - Part 1: Technical grade
	elementary relays — Part 7: Test and measurement procedures	KS 1410-2:1998	Kenya Standard — Specification for Malathion Emulsifiable Concentrates
KS IEC 61811-1:1999	Kenya Standard — Electromechanical non- specified time all-or-nothing relays of	KS 1410-3:1998	Kenya Standard — Specification for Malathion Dusting Powder
	assessed quality — Part 1: Generic specification	KS 1411-1:1998	Kenya Standard — Specification for Diazinon, Technical Grade
KS IEC 61811-10:2002	Kenya Standard — Electromechanical elementary relays of assessed quality — Part 10: Sectional specification — Relays for	KS 1411-2:1998	Kenya Standard — Specification for Diazinon Emulsifiable Concentrates
VC IFC (1911 11,2002	industrial application	KS 381:1983	Kenya Standard — General methods of test for pesticides and their formulations
KS IEC 61811-11:2002	Kenya Standard — Electromechanical elementary relays of assessed quality — Part 11: Blank detail specification — Relays for industrial application	KS 807-3:1996	Kenya Standard — Specification for polishes - Part 3: Floor polish water emulsion buffable type
KS IEC 61811-50:2002	Kenya Standard — Electromechanical all- or-nothing relays — Part 50: Sectional	KS 1027-1: 2001	Specification for auto-refinishing paints - Part 1: Synthetic resin based
	specification — Electromechanical all-or- nothing telecom relays of assessed quality	KS ISO 11036: 1994	Kenya Standard — Sensory Analysis - Methodology Texture Profile, First Edition Kenya Standard — Specification for caustic
KS IEC 61811-51:2002	Kenya Standard — Electromechanical all- or-nothing relays — Part 51: Blank detail	KS 156:1980	Kenya Standard —Specification for caustic soda, pure and technical
	specification — Electromechanical all-or- nothing telecom relays of assessed quality — Non-standardized types and construction	KS 242:1980 KS 400:1983	Kenya Standard — Specification for sulphuric acid for use in lead-acid batteries Kenya Standard — Specification for acetic
KS IEC 61811-52:2002	Kenya Standard — Electromechanical allor-nothing relays — Part 52: Blank detail	NO 400.1703	Kenya Standard — Specification for acetic acid

KS 1795:2003	Kenya Standard — Neem herbal soap –	KS 244-5:1981	Kenya Standard — Methods of analysis of
KS 1455:1999	Specification Kenya Standard — Specification for glass cleaner Part 1: Liquid glass cleaner	KS 244-6:1981	foods for vitamins - Part 5: Estimation of vitamin B12 Kenya Standard — Methods of analysis of
KS 92-1:2003	Kenya Standard — Synthetic detergent powders - Specification - Part 1: Household	KS 244-0.1761	foods for vitamins - Part 6: Estimation of vitamin C
KS 1290-2:1998	hand use Kenya Standard — Specification for bleaching agents Part 2: Sodium	KS 244-7:1981	Kenya Standard — Methods of analysis of foods for vitamins - Part 7: Estimation of vitamin D
KS 1290-3:1998	hypochlorite solution for water treatment Kenya Standard — Specification for	KS 244-8:1981	Kenya Standard — Methods of analysis of foods for vitamins - Part 8: Estimation of vitamin E (Tocopherols)
KS 1796:2003	bleaching agents Part 3: Chlorinated lime bleaching powder for water treatment Kenya Standard — Specification for	KS 244-9:1981	Kenya Standard — Methods of analysis of foods for vitamins - Part 9: Estimation of folic acid
KS ISO 6166: 2001	domestic chlorine based sterilizing fluids Kenya Standard — Securities and related	KS 1446-1:1999	Kenya Standard — Specification for health drinks Part 1: Vitamin C-based health drinks
	financial instruments — International Securities Identification Numbering System (ISIN)	KS 220: Part 7: 1981	Kenya Standard — Methods for microbiological examination of foods Part 7.
KS ISO 9019: 1995	Kenya Standard — Securities – Numbering of certificates		Method of examination for clostridium botulinum and clostridium botulinum toxin.
KS ISO 10383 :2003	Kenya Standard — Securities and related financial instruments - Codes for exchanges	KS 1517:1999	Kenya Standard — Specification for edible ices and ice mixes.
KS 1787:2003	and Market Identification (MIC) Kenya Standard — Specification for edible	KS 144:1979	Kenya Standard — Code of practice for pig housing
KS 1788:2003	cottonseed oil Kenya Standard — Specification for edible	KS 145:1983	Kenya Standard — Code of practice for poultry housing
KS 1789:2003	soyabean oil Kenya Standard — Specification for olive oil, virgin and refined, and for refined olive-	KS 63-3:1992	Kenya Standard — Methods of test for animal feedstuffs - Part 3: Bacteriological tests
KS 326-11:2003	pomace oil Kenya Standard — Edible fats and oils -	KS 1651:2000	Kenya Standard — Glossary of terms for animal feedstuffs
KS 326-12:2003	Specification - Part 11: Palm olein Kenya Standard — Edible fats and oils -	KS 1741:2001	Kenya Standard — Method of test for T2 toxin in animal feedstuffs
KS 326-7:2003	Specification - Part 12: Palm stearin Kenya Standard — Edible fats and oils -	KS 1172:1994	Kenya Standard — Specification for grading chicken eggs
KS 326-8:2003	Specification - Part 7: Palm oil Kenya Standard — Specification for edible	KS 837-1:1990	Kenya Standard — Definitions of living animals for slaughter - Part 1: Bovines
	fats and oils - Part 8: Edible tallow (Second Rivision)	KS 837-2:1990	Kenya Standard — Definition of living animals for slaughter - Part 2: Ovine
KS 326-9:2003	Kenya Standard — Specification for edible fats and oils - Part 9: Lard (Second Rivision)	KS 165:1978	Kenya Standard — Methods for sampling meat and meat products
KS 170:1979	Kenya Standard — Methods of sampling milled cereal products	KS 166:2000	Kenya Standard — Methods for the chemical analysis of meat and meat products
KS 1302:1996	Kenya Standard — Specification for bread crumbs	KS 1059-1:2001	(Third Edition) Kenya Standard — Specification for general
KS 684:1988	Kenya Standard — Specification for bakers yeast		requirements for apparatus for connection to the public switched telephone networks — Part 1: General requirements
KS 1089:1993	Kenya Standard — Specification for special dietary foods with low sodium content	KS 1503-1:1999	Kenya Standard — Glossary of terms relating to electromagnetic interference
KS 1090:1993	Kenya Standard — Specification for Gluten free foods		(EMI) and electromagnetic compatibility (EMC) — Part 1: Fundamental terms in
KS 164:1979	Kenya Standard — Methods of sampling and chemical analysis of infants and children foods	KS 1503-2:1999	relation to electromagnetism Kenya Standard — Glossary of terms relating to electromagnetic interference
KS 244-1:1979	Kenya Standard — Methods of analysis of food for vitamins - Part 1: Estimation of vitamin A and carotenes		(EMI) and electromagnetic compatibility (EMC) — Part 2: Electromagnetic compatibility terms
KS 244-10:1981	Kenya Standard — Methods of analysis of food for vitamins - Part 10: Methods for estimation of nicotinic acid (Niacin) in foodstuffs	KS 1505-1:2000	Kenya Standard — Specification for radio interference characteristics of overhead power lines and high-voltage equipment — Part 1: Description of the phenomenon
KS 244-2:1981	Kenya Standard — Methods of analysis of food for vitamins - Part 2: Estimation of thiamine (vitamin B1)	KS 1505-2:2000	Kenya Standard — Specification for radio interference characteristics of overhead power lines and high-voltage equipment —
KS 244-3:1981	Kenya Standard — Methods of analysis of foods for vitamins - Part 3: Estimation of riboflavin (Vitamin B2)	KS 1505-3:1999	Part 2: Methods of measurement and procedure for determining limits Kenya Standard — Specification for radio
KS 244-4:1981	Kenya Standard — Methods of analysis of foods for vitamins - Part 4: Estimation of pyridoxine (vitamin B6)	110 1000 5.1777	interference characteristics of overhead power lines and high voltage equipment —

	Part 3: Code of practice for minimizing the generation of radio noise		welding for use with pressure pipes, including potable water supply
KS 1589:2000	Kenya Standard — Specification for safety practices in the operation and maintenance of radio transmitters and similar equipment	KS 292-2:1994	Kenya Standard — Specification for joints and fittings for use with unplasticized pve pressure pipes Part 2: Fabricated purplesticized pve fittings and machanical
Withdrawals	andards are hereby withdrawn forthwith:		unplasticized pvc fittings and mechanical joints made principally from unplasticized
KS67	Kenya Standard, method for determination		pipes
K307	of colour fastness of textile materials by use of geometric grey scale replaced BY iso 105 a02.	KS 292-3:1994	Kenya Standard — Specification for joints and fittings for use with unplasticized PVC pipes Part 3. Specification for solvent cement
KS 128	Kenya Standard, grey scale for evaluating staining, replaced BY iso 105 a03.	KS 217:1981	Kenya Standard — Specification for unplasticized pvc pipes and fittings for
KS 69	Kenya Standard, Method For Determination Ofcolour Fastness Of Textile Materials To Daylight Replaced BY Iso 105 B01.	KS 1230-1:1994	buried drain and sewer Kenya Standard — Specification for low- frequency cables and wires with PVC
KS 359	Kenya Standard, Method for determination of colour fastness of textile materials to artificial light (xenon arc), replaced BY iso 105 b02.	KS 1230-2:1994	insulation and PVC sheath — Part 1: General requirements and measuring methods Kenya Standard — Specification for low-
KS 171-1:2003	Kenya Standard — Milled cereal products - Methods of test - Part 1: Moisture	K3 1230-2.1994	frequency cables and wires with PVC insulation and PVC sheath — Part 2: Cables
KS 171-2:2003	determination Kenya Standard — Milled cereal products - Methods of test - Part 2: Total ash determination	KS 1230-3:1994	Kenya Standard — Specification for low-frequency cables and wires with PVC insulation and PVC sheaths — Part 3: Equipment wires
KS 171-3:2003	Kenya Standard — Milled cereal products - Methods of test - Part 3: Determination of protein in animal feedstuffs, cereal and cereal products, meat and meat products	KS 1230-4:1994	Kenya Standard — Specification for low-frequency cables and wires with PVC insulation and PVC sheaths — Part 4: Distribution wires
KS 43 – 1:1997	using Kjeltec auto analyzer Kenya Standard — Method of test: Determination of moisture (Basic reference method)	KS 1230-5:1994	Kenya Standard — Specification for low-frequency cables and wires with PVC insulation and PVC sheaths — Part 5: Equipment wires and cables, screened
KS ISO 2171:1980	Kenya Standard — Cereals, pulses and by products: Determination of total ash	KS 1230-6:1994	Kenya Standard — Specification for low- frequency cables and wires with PVC sheath — Part 6: Signalling cables
KS 1647:2001	Kenya Standard — Code of practice for animal feed production, processing, storage and distribution	KS 1230-7:1994	Kenya Standard — Specification for Low- Frequency cables and wires with PVC
KS 63-1:2000	Kenya Standard — Method of test for animal feedstuffs	KS 1586-1:1999	insulation and PVC sheaths — Part 7: Distribution wires, polyamide coated
KS 63-2:1983 KS 1094-1: 2007	Kenya Standard — Method of test for animal feedstuffs Kenya Standard — Crisp - Specification -	K5 1380-1.1999	Kenya Standard — Specification for radio interference measuring apparatus and measurement methods — Part 1: Radio
KS 1094-1: 2007 KS 1094 -2: 2007	Part 1: Potato crisps Kenya Standard — Crisp - Specification -	WG 1504 & 1000	disturbance and immunity measuring apparatus
KS 1774: 2007	Part 2: Cassava crisps. Kenya Standard — Cassava flour –	KS 1586-2:1999	Kenya Standard — Specification for radio immunity measuring apparatus and methods — Part 2: Methods of measurement of
KS 433: 2007	Specification Kenya Standard — Edible cassava starch –	KS 1588-1:2001	disturbances and immunity Kenya Standard — Specification for
KS 2063:2010	Specification Kenya Standard — Cassava Chips- Specification		telecommunications installations — Part 1: Integrated telecommunications cabling systems for commercial premises
series of standards and	tion of the KS ISO 1452 Parts 1, 2, 3, 4, & 5 ISO FDIS 22391-Parts 1, 2, 3 & 5 series in the it was resolved that all the following Kenya	KS 1591:1999	Kenya Standard — Safety requirements for audio, video and Electronic apparatus (Second Edition)
standards be withdrawn KS 149-1:2000	: Kenya Standard — Specification for pipes	KS 234:1987	Kenya Standard — Receivers for television broadcast — Specification
110 1 17 1.2000	and fittings made of unplasticized polyvinyl chloride (U-PVC) for water supply Part 1. General requirements	KS 235:1983	Kenya Standard — Specification for receivers for radio broadcast
KS 149-2:2000	Kenya Standard — Specification for pipes and fittings made of unplasticized polyvinyl chloride (U-PVC) for water supply Part 2. Dimensions, nominal outside diameters wall	KS IEC CISPR 11:1999	Kenya Standard — Standard for electromagnetic disturbance characteristics of industrial, scientific and medical (ISM) radiofrequency equipment —Limits and methods of measurement
KS 292-1:1994	thicknesses and nominal pressures (metric series) Kenya Standard — Specification for joints	KS IEC CISPR 12:1997	Kenya Standard — Vehicles, motorboats, and spark -ignited engine-driven devices — Radio disturbance characteristics — Limits
	and fittings for use with unplasticized pvc pressure pipes Part 1: Injection moulded unplasticized pvc fittings for solvent	KS IEC CISPR 13:1998	and methods of measurement Kenya Standard — Limits and methods of measurement of radio interference

	characteristics of sound and television broadcast receivers and associated equipment	KS 305:1984 (Confirmed, 1999)	Kenya Standard — Specification for general purposes fuse links for domestic and similar purposes (primarily for use in 13 A plugs)
KS IEC CISPR 14-1: 1999	Kenya Standard — Specifications for limits	KS 645-1:1987	Kenya Standard — Specification for power transformers — Part 1: General
	and methods of measurement of radio disturbance characteristics of electrical motor operated and thermal appliances for household and similar purposes, electric	KS 645-2:1987	Kenya Standard — Specification for power transformers — Part 2: Specification for temperature rise requirements
KS IEC CISPR 14-2:	tools and similar electric apparatus	KS 645-3:1987	Kenya Standard — Specification for power transformers — Part 3: Insulation levels and dielectric tests
1999	Kenya Standard — Electromagnetic compatibility — Requirements for household appliances, electric tools and similar apparatus — Part 2: Immunity —	KS 645-4:1987	Kenya Standard — Specification for power transformers — Part 4: Specification for tapping and connections
KS 1504:2000	Product family standard Kenya Standard — Specification for limits and methods of measurement of radio	KS 645-5:1987	Kenya Standard — Specification for power transformers — Part 5: Ability to withstand short circuit
	disturbance characteristics of electrical lighting and similar equipment	KS 646-1:1987	Kenya Standard — Specification for electric fence controllers — Part 1: Mains operated
KS IEC CISPR 20:1999	Kenya Standard — Standard Specification for electromagnetic immunity requirements of sound and television broadcast receivers	KS 646-2:1987	Kenya Standard — Specification for battery- operated electric fence controllers not suitable for connection to the supply mains
	and associated equipment	KS 668:1986	11 3
KS IEC CISPR 22:1999	Kenya Standard — Specification for radio	(Confirmed 2003)	Kenya Standard — Specification for boxes for enclosures of electrical accessories
	disturbance characteristics of information technology equipment — Limits and methods of measurement	KS 1431:1997	Kenya Standard — Specification for junction boxes for use in electrical installations
KS IEC CISPR 25:1995	Kenya Standard — Limits and methods of measurement of radio disturbance	KS 743:1989	Kenya Standard — Specification for battery chargers
Wa 1100 1 1005 W	characteristics for the protection of receivers used on board vehicles	KS 935:1990	Kenya Standard — Method of determination of transformers and reactors sound levels
KS 1108-1:1995 Kenya	Standard — Specification for isolating transformers and safety isolating transformers — Part 1: General	KS 1501:1999	Kenya Standard — Glossary of terms relating to electrical relays
KS 1108-2:1995 Kenya	requirements Standard — Specification for isolating	KS 1502-1:1999	Kenya Standard — Specification for electromechanical all-or-nothing relays — Part 1: General requirements and tests
	transformers and safety isolating transformers — Part 2: Supplementary requirements for isolating transformers	KS 1502-3:1999	Kenya Standard — Electromechanical all- or-nothing relays — Part 3 Insulating tests
KS 181:1980	Kenya Standard — Specification for low-voltage circuit breakers	KS 1502-2.1:1999	Kenya Standard — Electromechanical all- or-nothing relays — Part 2, Section 1: Test and measurement procedures
KS 182-1:1982	Kenya Standard — Specification for contactors — Part 1: Contactors for voltages upto and including 1 000 volts A.C and 1 200 volts D.C	KS 1502-4:1999	Kenya Standard — Electromechanical all- or-nothing relays — Part 4: Application of quality assessment system for electronic components to all-or-nothing relays
KS 183-1:1978		KS 1502-5:2000	Kenya Standard — Kenya standard
(Confirmed, 1999)	Kenya Standard — Specification for low- voltage fuses — Part 1: General requirements		specification for electromechanical all-or- nothing relays — Part 5: Dimensions for general purpose all-or-nothing relays
KS 183-2: 1981	requirements	KS 247:1999	Kenya Standard — Specification for
(Confirmed, 1999)	Kenya Standard — Specification for low —		switches for domestic and similar purposes (Third Edition)
	voltage fuses — Part 2: Supplementary requirements for fuses for industrial applications	KS 890:2000	Kenya Standard — Classification of degrees of protection provided by enclosures (Second Edition)
KS 183-3:1981		KS 890:2000	Kenya Standard — Classification of degrees
(Confirmed, 1999)	Kenya Standard — Specification for low-voltage fuses — Part 3: Supplementary	W0.4	of protection provided by enclosures (Second Edition)
WG 102 4 1002	requirements for fuses for domestic and similar application	KS 1453:2000	Kenya Standard — Test probes to verify protection by enclosure
KS 183-4:1983	V 0 1 1 0 0 0 0 0	Dated the 14th July	
(Confirmed, 1999)	Kenya Standard — Specification for low- voltage fuses — Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices		JOEL KIOKO, Secretary, National Standards Council.

protection of semiconductor devices