

New Compulsory Ugandan Standards

following the publishing of The Uganda National Bureau of Standards Act (Declaration of Compulsory Standard Specification) Notice, 2022

SERVICES AND BUSINESS MANAGEMENT

Tourism, leisure, and hospitality

1. US ISO 10240:2019, Small craft – Owner's manual
2. US ISO 12402-4:2020, Personal flotation devices – Part 4: Lifejackets, performance level 100 – Safety requirements
3. US ISO 15738:2019, Ships and marine technology – Maritime safety – Gas inflation systems for inflatable life-saving appliances
4. US ISO 18079-1:2018, Ships and marine technology – Servicing of inflatable life-saving appliances – Part 1: General
5. US ISO 18079-2:2018, Ships and marine technology – Servicing of inflatable life-saving appliances – Part 2: Inflatable life rafts
6. US ISO 18079-3:2018, Ships and marine technology Servicing of inflatable life-saving appliances – Part 3: Inflatable lifejackets
7. US ISO 18079-5:2018, Ships and marine technology – Servicing of inflatable life-saving appliances – Part 5: Inflated rescue boats
8. US ISO 18527-3:2020, Eye and face protection for sports use – Part 3: Requirements and test methods for eyewear intended to be used for surface swimming
9. US ISO 19898:2019, Ships and marine technology – Life-saving appliances and arrangements – Means of recovery of persons

Financial and insurance services

10. US ISO 9362:2014, Banking – Banking telecommunication messages – Business identifier code (BIC)
11. US ISO 13616 – 1:2020, Financial services – International bank account number (IBAN) – Part 1: Structure of the IBAN

Occupational health & safety

12. US ISO 374-2:2019, Protective gloves against dangerous chemicals and micro-organisms – Part 2: Determination of resistance to penetration
13. US ISO 374-4:2019, Protective gloves against dangerous chemicals and micro-organisms – Part 4: Determination of resistance to degradation by chemicals
14. US ISO 6405-1:2017, Earth-moving machinery – Symbols for operator controls and other displays – Part 1: Common symbols
15. US ISO 7296-3:2006, Cranes – Graphical symbols – Part 3: Tower cranes
16. US ISO 10418:2019, Petroleum and natural gas industries – Offshore production installations – Process safety systems
17. US ISO 13854:2017, Safety of machinery – Minimum gaps to avoid crushing of parts of the human body
18. US ISO 16369:2007, Elevating work platforms – Mast-climbing work platforms
19. US ISO 17776:2016, Petroleum and natural gas industries – Offshore production installations – Major accident hazard management during the design of new installations
20. US ISO 80416-2:2001, Basic principles for graphical symbols for use on equipment – Part 2: Form and use of arrows

CHEMICALS AND CONSUMER PRODUCTS

Medical devices and equipment

21. US ISO 8536-1:2011, Infusion equipment for medical use – Part 1: Infusion glass bottles
22. US ISO 8536-2:2010, Infusion equipment for medical use – Part 2: Closures for infusion bottles
23. US ISO 8536-3:2009, Infusion equipment for medical use – Part 3: Aluminum caps for infusion bottles
24. US ISO 8536-4:2019, Infusion equipment for medical use – Part 4: Infusion sets for single use, gravity feed
25. US ISO 8536-5:2004, Infusion equipment for medical use – Part 5: Burette infusion sets for single use, gravity feed
26. US ISO 8536-6:2016, Infusion equipment for medical use – Part 6: Freeze drying closures for infusion bottles
27. US ISO 8536-7:2009, Infusion equipment for medical use – Part 7: Caps made of aluminum – plastics combinations for infusion bottles
28. US ISO 8536-8:2015, Infusion equipment for medical use – Part 8: Infusion sets for use with pressure infusion apparatus
29. US ISO 8536-9:2015, Infusion equipment for medical use – Part 9: Fluid lines for single use with pressure infusion equipment
30. US ISO 8536-10:2015, Infusion equipment for medical use – Part 10: Accessories for fluid lines for single use with pressure infusion equipment
31. US ISO 8536-11:2015, Infusion equipment for medical use – Part 11: Infusion filters for single use with pressure infusion equipment
32. US ISO 8536-12:2021, Infusion equipment for medical use – Part 12: Check valves for single use
33. US ISO 8536-13:2016, Infusion equipment for medical use – Part 13: Graduated flow regulators for single use with fluid contact
34. US ISO 8536-14:2016, Infusion equipment for medical use – Part 14: Clamps and flow regulators for transfusion and infusion equipment without fluid contact
35. US 2375:2021, Standard specification for isolation gowns intended for use in healthcare facilities (This standard is an adoption of ASTM D 3352-19, Standard Specification for Isolation Gowns Intended for Use in Healthcare Facilities).

Textiles and related products

36. US EAS 1014:2021, Textiles – Dera dress – Specification
37. US EAS 1015:2021, Textiles – Kikoi – Specification
38. US EAS 1016:2021, Textiles – Maasai Shuka Specification
39. US 1970-1:2021, Textiles – Garments – Part 1: General requirements
40. US 1970-2:2021, Textiles – Garments – Part 2: Shirts
41. US 1970-3:2021, Textiles – Garments – Part 3: Trousers and shorts
42. US 1970-4:2021, Textiles – Garments – Part 4: Skirts and dresses
43. US 1970-5:2021, Textiles – Garments – Part 5: Jackets
44. US 2139-1:2021, Textiles – Specification for underwear– Part 1: Boxer shorts
45. US 2139-2:2021, Textiles – Specification for underwear – Part 2: Briefs
46. US 2139-3:2021, Textiles – Specification for underwear – Part 3: Panties

Leather and leather products

47. US 2384:2021, Leather wallets – Specification

Industrial and public health chemicals

48. US ISO 856:2006, Oil of peppermint (*Mentha x piperita* L.)
49. US ISO 3053:2004, Oil of grapefruit (*Citrus x paradisi* Macfad.), obtained by expression.
50. US ISO 3061:2008, Oil of black pepper (*Piper nigrum* L.)

51. US ISO 3140:2019, Essential oil of sweet orange expressed [Citrus sinensis (L.)]
52. US ISO 3143:1997, Oil of clove stems [Syzygium aromaticum (L.) Merr. et Perry, syn. Eugenia caryophyllus (Sprengel) Bullock et S. Harrison]
53. US ISO 3218:2014, Essential oils – Principles of nomenclature
54. US ISO 3515:2002, Oil of lavender (Lavandula angustifolia Mill.)
55. US ISO 3516:1997, Oil of coriander fruits (Coriandrum sativum L.)
56. US ISO 3518:2002, Oil of sandalwood (Santalum album L.)
57. US ISO 3524:2003, Oil of cinnamon leaf, Sri Lanka type (Cinnamomum zeylanicum Blume).
58. US ISO 4733:2004, Oil of cardamom [Elettaria cardamom um (L.) Maton].
59. US ISO 19817:2017, Essential oil of thyme [Thymus vulgaris L. and Thymus zygis L.], thymol type.
60. US ISO/TS 211:2014, Essential oils – General rules for labeling and marking of container
61. US ISO/TS 210:2014, Essential oils – General rules for packaging, conditioning, and storage

Paints, varnishes, and related products

62. US EAS 937:2021, Semi-gloss (eggshell) solvent-borne paint for interior and exterior use – Specification
63. US EAS 998:2021, Textured paint – Specification
64. US EAS 999:2021, Drop– on materials for road marking paint – Specification

Cosmetics and related products

65. US 2390:2021, Talc for cosmetic industry – Specification
66. US 2391:2021, Cocoa butter for cosmetic industry – Specification
67. US 2392:2021, Bath oil – Specification

ENGINEERING

Mechanical Engineering

68. US 2281:2021, Sanitization booth – Specification
69. US ISO 15858:2016, UV-C Devices – Safety information – Permissible human exposure
70. US ISO 16639:2017, Surveillance of the activity concentrations of airborne radioactive substances in the workplace of nuclear facilities

Production and general engineering

71. US EAS 1021:2021, Steelhead hammer – Specification
72. US EAS 1022:2021, Hacksaw blades – Specification

Transport vessels and accessories

73. US ISO 16121-1:2012, Road vehicles – Ergonomic requirements for the driver's workplace in line-service buses – Part 1: General description, basic requirements
74. US ISO 16121-2:2011, Road vehicles – Ergonomic requirements for the driver's workplace in line-service buses Part 2: Visibility
75. US ISO 16121-3:2011, Road vehicles – Ergonomic requirements for the driver's workplace in line-service buses Part 3: Information devices and controls
76. US ISO 16121-4:2011, Road vehicles – Ergonomic requirements for the driver's workplace in line-service buses – Part 4: Cabin environment

Metrology

77. US 2294:2021, Standard Specification for Electronic Thermometer for Intermittent Determination of Patient Temperature (This standard is an adoption of ASTM E1112 – 00 (Reapproved 2018), Standard Specification for Electronic Thermometer for Intermittent Determination of Patient Temperature)

78. US 2299:2021, Standard Specification for Infrared Thermometers for Intermittent Determination of Patient Temperature (This standard is an adoption of ASTM D1965 – 98 (Reapproved 2016). Standard Specification for Infrared Thermometers for Intermittent Determination of Patient Temperature)

Conductors, cables, transformers, switch gear, and control gear

79. US IEC 60601-1:2005 + AMD 1:2012 + AMD 2:2020, Medical electrical equipment – Part 1: General requirements for basic safety and essential performance

FOOD AND AGRICULTURE

Oilseeds, oils, fats, and related products and processes

80. US 2172:2021, Chia oil – Specification
81. US 2369:2021, Chili oil – Specification
82. US EAS 1000:2021, Raw cashew nut – Specification
83. US EAS 1003:2021, Cashew butter – Specification

Nutrition and special dietary foods

84. US EAS 4-2:2021, Infant formula – Specification – Part 2: Formula for special medical purposes
85. US EAS 1023:2021, Food fortification premix and fortificants – Specification
86. US EAS 1024:2021, Fortified composite flour – Specification

Live animals, meat, and meat products

87. US EAS 1027:2021, Bacon – Specification

Fruits, vegetables, tubers, and processed products

88. US 2171:2021, Edible algae – Specification

Fish and Fishery Products

89. US CODEX CXS 291:2010, Standard for Sturgeon Caviar
90. US CODEX CXS 329:2017, Standard for Fish Oils
91. US CODEX STAN 189:1993, Standard for Dried Shark Fins

Spices, culinary herbs, and condiments

92. US 2238: 2021, Soups and broths – Specification

Food labeling and hygiene

93. US 2245:2021, Safety of foodstuffs – Requirements