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EAST AFRICAN COMMUNITY

THE EAST AFRICAN COMMUNITY STANDARDIZATION, QUALITY ASSURANCE, METROLOGY, AND TESTING ACT, 2006,

(NOTICE OF DECLARATION OF EAST AFRICAN STANDARDS), JANUARY 2026.

IN EXERCISE of the powers conferred on the Council by section 14(1), (2), and (5) of the East African Community Standardization, Quality Assurance, Metrology and Testing Act, 2006, the titles and scopes of the list of standards below is declared, amended and withdrawn.

A1: LIST OF THE TITLES AND SCOPES OF THE EAS FOR DECLARATION

A) EASC/TC 018, Nutrition and Foods for Special Dietary Uses (6 EAS)

1) EAS 1235: 2026, Iron-biofortified dry beans — Specification (First edition)

This East African Standard specifies requirements, sampling and test methods for iron-biofortified dry beans (Phaseolus vulgaris L.) intended for human consumption.

2) EAS 1236: 2026, Fortified milled rice — Specification (First edition)

This East African Standard specifies requirements, sampling and test methods for fortified milled rice of the varieties grown from rice grains (Oryza spp.) intended for human consumption. This standard applies to both milled and brown rice

3) EAS 1238: 2026, Use of probiotics — Guidelines (First edition)

This East African standard provides guidelines on safety, quality, and efficacy of probiotics and probiotics used in food products and probiotic supplements including, their production, characterization criteria and labelling.

4) EAS 1239: 2026, Supplementary foods for the management of Moderate Acute Malnutrition (MAM) for persons above 5 years — Specification (First edition)

1.1 This East African Standard specifies requirements, sampling and test methods for supplementary foods intended for the management of Moderate Acute Malnutrition (MAM) for persons above 5 years.

1.2 This standard does not apply to supplementary foods intended for the management of Moderate Acute Malnutrition (MAM) in persons from the age of 6 months up to 59 months, processed cereal based foods, fortified processed cereal-based foods, fortified milled maize (corn) products, vitamin, mineral food supplements and Ready-to-Use Therapeutic Food (RUTF) products.

1.3 Products covered under this standard are used under the guidance of a health professional.

5) EAS 1240: 2026, Ready-to-eat porridge — Specification (First edition)

1.1 This East African Standard specifies requirements, sampling and test methods for ready-to-eat porridge intended for human consumption. It also includes ready-to-drink porridge and instant flours for porridges.

1.2 This standard applies to both fermented and nonfermented ready-to-eat porridge.

1.3 This standard does not apply to composite flours and complementary feeding meant for ages 6 months to 36 months.

6) EAS 768: 2026, Fortified milled maize (corn) products — Specification (Third edition)

This East African Standard specifies requirements, sampling and test methods for fortified milled maize (corn) products prepared from the grains of common maize (Zea mays L.) intended for human consumption.

This third edition cancels and replaces the second edition (EAS 768: 2019), which has been technically revised.

B) EASC/TC 019, SUGAR AND SUGAR PRODUCTS

7) EAS 349: 2026 Liquid glucose (glucose syrup) — Specification (Third edition)

This East African Standard specifies requirements, sampling and test methods for liquid glucose (glucose syrup) intended for direct human consumption and further processing.

This third edition cancels and replaces the second edition (EAS 349: 2014), which has been technically revised.

8) EAS 350: 2026, Hard-boiled sweets — Specification (Third edition)

This East African Standard specifies requirements, sampling and test methods for hard-boiled sweets intended for direct human consumption.

This third edition cancels and replaces the second edition (EAS 350:2014), which has been technically revised.

9) EAS 818: 2026, Sugar cane jaggery — Specification (Third edition)

This East African Standard specifies requirements, sampling and test methods for sugar cane jaggery.

This third edition cancels and replaces the second edition (EAS 818:2014), which has been technically revised.

10) EAS 819: 2026, Molasses for industrial use — Specification (Second edition)

This East African Standard specifies requirements, sampling and test methods for molasses intended for industrial use. This standard does not apply to molasses used as a direct feed for livestock.

This second edition cancels and replaces the first edition (EAS 819:2014), which has been technically revised.

C) EASC/TC 026, TEA AND RELATED PRODUCTS

11) EAS 28: 2026, Black tea — Specification (Third edition)

This East African Standard specifies requirements, sampling and test methods for black tea of Camellia sinensis (Linneaus) O. Kuntze. This standard also applies to blended black tea. This standard does not apply to scented or decaffeinated black tea.

This third edition cancels and replaces the second edition (EAS 28: 2019), which has been technically revised.

12) EAS 921:2026, Green tea — Specification (Second edition)

This East African Standard specifies requirements, sampling and test methods for green tea of Camellia sinensis (Linneaus) O. Kuntze.

This standard is not applicable to:

a) green tea subject to further processing such as decaffeination or further roasting; and

b) flavoured or scented green tea.

This second edition cancels and replaces the first edition (EAS 921:2019,), which has been technically revised.

13) EAS 922: 2026, Flavoured black tea — Specification (Second edition)

This East African Standard specifies requirements, sampling and test methods for flavoured black tea.

This second edition cancels and replaces the first edition (EAS 922:2019), which has been technically revised.

14) EAS 923:2026, Instant tea — Specification (Second edition)

This East African Standard specifies requirements, sampling and test methods for instant tea of Camellia sinensis (Linneaus) O. Kuntze.

This second edition cancels and replaces the first edition (EAS 923:2019), which has been technically revised.

15) EAS 1233:2026, Herbal and fruit infusions — Specification (First edition)

This East African Standard specifies requirements, sampling and test methods for herbal and fruit infusions intended for human consumption. This Standard does not apply to infusions of Camellia sinensis (L.) O. Kuntze.

D) EASC/TC 039 Mechanical Engineering and Metallurgy

16) EAS 1133: 2026 Firefighting vehicle — Specification (First edition)

This East African Standard specifies requirements of major components of the firefighting vehicle commonly referred to as fire engine.

17) EAS 1134: 2026, Firefighting equipment — Components of underground and above-ground hydrant systems — Specification (First Edition)

This East African Standard specifies requirements, sampling and test methods for major components of underground and above-ground hydrant systems for firefighting.

18) EAS 1135: 2026, Firefighting hose-reel assembly for fixed installations — Specification (First Edition)

This East African Standard specifies requirements for materials, constructional details and tests for hose-reel assemblies intended for installation in buildings as emergency firefighting equipment.

E) EASC/TC 047 Plastic pipes, fittings, valves, piping systems, and ducting systems.

19) EAS 1248: 2026, Plastics rainwater piping systems for above ground external use — Unplasticized polyvinyl chloride (PVC-U) — Specification for pipes, fittings and the system (First edition)

This East African standard specifies the requirements for pipes, fittings and the system of un-plasticized poly (vinyl chloride) (PVC-U) intended for use as above-ground external rainwater down pipes.

It also specifies the test parameters for the test methods referred to in this standard.

It is applicable to PVC-U rainwater systems of circular, square, rectangular or any other shape with sealed (rubber ring or solvent cement) or unsealed joints.

This standard covers a range of pipes and fittings sizes.

It also specifies requirements for brackets for anchoring the pipes.

20) EAS 1249: 2026, Eaves gutters and fittings made of PVC-U — Definitions, requirements and testing (First edition)

This East African Standard specifies requirements and test methods of eaves gutters and fittings made from unplasticized poly (vinyl chloride) (PVC-U) and intended to be used for rainwater drainage.

21) EAS 1250: 2026, Brackets for eaves gutters — Requirements and testing (First edition)

This East African Standard specifies requirements and test methods for rafter and fascia board brackets intended to support eaves gutters.

22) EAS 1251: 2026, Plastic piping systems for water supply — Unplasticized poly (vinyl chloride) (PVC-U) — Guidance for the assessment of conformity

This East African Standard provides guidance for the assessment of conformity for Unplasticized PolyVinyl Chloride plastic piping systems for water supply intended to be included in the manufacturer's quality plan as part of the quality system.

In conjunction with Parts 1 to 5 of ISO 1452, this standard is applicable to unplasticized poly(vinyl chloride) (PVC-U) piping systems intended to be used for the following:

a) water mains and services buried in ground; and

b) conveyance of water above ground for both outside and inside buildings; for the supply of water under pressure at approximately 23°C (cold water) intended for human consumption and for general purposes.

This standard is also applicable to PVC-U piping systems for the conveyance of water up to and including 45 °C. For temperatures between 25 °C and 45 °C figure A.1 in Annex A of ISO 1452-2 applies.

23) EAS 1251: 2026, Plastic piping systems for water supply — Unplasticized PolyVinyl Chloride (PVC-U) — Guidance for the assessment of conformity (First edition)

This East African Standard provides guidance for the assessment of conformity for Unplasticized PolyVinyl Chloride plastic piping systems for water supply intended to be included in the manufacturer's quality plan as part of the quality system.

In conjunction with Parts 1 to 5 of ISO 1452, this standard is applicable to unplasticized poly(vinyl chloride) (PVC-U) piping systems intended to be used for the following:

a) water mains and services buried in ground; and

b) conveyance of water above ground for both outside and inside buildings; for the supply of water under pressure at approximately 23°C (cold water) intended for human consumption and for general purposes.

This standard is also applicable to PVC-U piping systems for the conveyance of water up to and including 45 °C. For temperatures between 25 °C and 45 °C figure A.1 in Annex A of ISO 1452-2 applies.

F) EASC/TC 063 Leather and Leather Products

24) EAS 1231: 2026, Coated and synthetic — Men, women, and children's belts — Specification (First edition)

This East African Standard specifies requirements, sampling and test methods for men, women and children's belts made from coated or synthetic materials.

25) EAS 1232: 2026, Leather — Leather for upholstery — Specification (First edition)

This East African Standard specifies requirements, sampling and test methods for leather intended for upholstery use

26) EAS 1228: 2026, Leather — Protective leather gloves — Specification (First edition)

This East African Standard specifies requirements, sampling and test methods for protective leather gloves used for general purposes. This standard does not apply to specialised gloves used for medical, chemical and electrical purposes.

27) EAS 1229: 2026, Leather — Finished leather for shoe uppers — Specification (First edition)

This East African Standard specifies requirements, sampling and test methods for finished leather used in making shoe uppers.

28) EAS 1230: 2026, Leather — Code of practice — Part 1: Handling of raw hides and skins in a slaughterhouse (First edition)

This East African Standard prescribes the best practices to be observed in handling of hides and skins of bovine, goat and sheep, before, during and after slaughter in a slaughterhouse.

G) EASC/TC 064, Footwear

29) EAS 1215: 2026, Footwear — Vocabulary (First edition)

This East African Standard gives the terms and definitions relating to footwear.

30) EAS 1216: 2026, Footwear accessories — Specification: Part 1 — Fasteners (First edition)

This East African Standard specifies requirements, sampling and test methods for footwear fasteners.

This standard is applicable to touch and close fasteners, laces and elastic tapes.

31) EAS 1217: 2026, Footwear — General purpose rubber gumboots — Specification (First edition)

This East African Standard specifies requirements, sampling and test methods for general-purpose rubber gumboots

32) EAS 1219: 2026, Footwear — Sizes and fittings of footwear and footwear lasts — Specification (First edition)

This East African Standard specifies the sizes and fittings for footwear and footwear lasts.

H) EASC/TC 068, Petroleum and petroleum products

33) EAS 1234: 2026, Automatic Transmission Fluid (First edition)

This East African Standard specifies requirements, sampling, and test methods for Automatic Transmission Fluids (ATF) fluid for use in automatic gear boxes and automotive power steering. It is applicable to Automotive-On-Road vehicles.

I) EASC/TC 076, Services

34) EAS 1208:2026, Tourism development and operations — Code of ethics (First edition)

This East African Standard establishes principles that aim to promote responsible, sustainable and universally acceptable, and accessible tourism framework for the tourism development and operation.

35) EAS 1209: 2026, Emergency Medical Dispatch (EMD) —Guidelines (First edition)

This East African Standard provides responsibilities, knowledge, practices, and organizational support required to effectively implement, perform, and manage the emergency medical dispatch services.

36) EAS 1210: 2026, Logistics services — Code of practice (First edition)

This East Africa Standard provides acceptable guidelines recommended for logistics services providers to plan, implement, and control the efficient, effective flow and storage of goods, services, and related information from the point of origin to the point of consumption in order to meet customers'

requirements. This Standard applies to all supply agreements between the recipient and its suppliers, and for all locations and deliveries of the recipient.

A2: AMENDMENT TO EXISTING EAST AFRICAN STANDARDS

A) EASC TC 003, Fish and fishery products

1) EAS 827: 2022/Amd 1: 2026, Fresh and frozen whole fin fish — Specification Amendment 1: Histamine limits.

B) EASC TC 018, NUTRITION AND FOODS FOR SPECIAL DIETARY USES.

2) EAS 767: 2019/Amd 1:2026, Fortified wheat flour — Specification AMENDMENT 1: Table 2 — Requirements for levels of micronutrients in fortified wheat flour.

3) EAS 1023: 2021/Amd 1:2026, Food fortification premix and fortificants —Specification AMENDMENT 1: Table 1 — Micronutrient content of premixes and fortificants.

4) EAS 1024: 2021 /Amd 1: 2026, Fortified composite flour — Specification AMENDMENT 1: Table 2 —Requirements for levels of micronutrients in fortified composite flour

A3: LIST OF TITLES OF INTERNATIONAL STANDARDS ENDORSED BY THE COUNCIL FOR ADOPTION BY THE PARTNER STATES.

1. ISO/TS 11602-1, Fire protection — Portable and wheeled fire extinguishers — Part1: Selection and installation
2. ISO 11602-2, Fire protection — Portable and wheeled fire extinguishers — Part 2: Inspection and maintenance
3. ISO 105-B02, Tests for colour fastness — Part B02: Colour fastness to artificial light: Xenon arc fading lamp test
4. ISO 2418, Leather — Chemical, physical, mechanical and fastness tests — Position and preparation of specimens for testing
5. ISO 2419, Leather — Physical and mechanical tests — Specimen and test piece conditioning
6. ISO 2588, Leather — Sampling — Number of items for a gross sample
7. ISO 2589, Leather — Physical and mechanical tests — Determination of thickness
8. ISO 3376, Leather — Physical and mechanical tests — Determination of tensile strength and percentage elongation
9. ISO 3377-1:2011 Leather — Physical and mechanical tests — Determination of tear load — Part 1: Single edge tear
10. ISO 3377-2:2025 Leather — Physical and mechanical tests — Part 2: Determination of double edge tear load
11. ISO 4044, Leather — Chemical tests — Preparation of chemical test samples
12. ISO 4045, Leather — Chemical tests — Determination of pH and difference figure
13. ISO 5398-1 Leather — Chemical determination of chromic oxide content — Part 1: Quantification by titration
14. ISO 5398-2 Leather — Chemical determination of chromic oxide content — Part 2: Quantification by colorimetric determination
15. ISO 5398-3 Leather — Chemical determination of chromic oxide content — Part 3: Quantification by atomic absorption spectrometry
16. ISO 5398-4 Leather — Chemical determination of chromic oxide content — Part 4: Quantification by inductively coupled plasma (ICP)
17. ISO 5470, Rubber- or plastics-coated fabrics — Determination of abrasion resistance

18. ISO 8191-1 Furniture — Assessment of the ignitability of upholstered furniture — Part 1: Ignition source: smouldering cigarette
19. ISO 8191-2 Furniture — Assessment of ignitability of upholstered furniture — Part 2: Ignition source: match-flame equivalent
20. ISO 11640, Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing
21. ISO 11641, Leather — Tests for colour fastness — Colour fastness to perspiration
22. ISO 11644, Leather — Test for adhesion of finish
23. ISO 15700, Leather — Tests for colour fastness — Colour fastness to water spotting
24. ISO 17130, Leather — Physical and mechanical tests — Determination of dimensional change
25. ISO 17076, Leather — Determination of abrasion resistance, Part 1: Taber® method
26. ISO 17130, Leather — Physical and mechanical tests — Determination of dimensional change
27. ISO 17233, Leather — Physical and mechanical tests — Determination of cold crack temperature of surface coatings
28. ISO 17236, Leather — Physical and mechanical tests — Determination of extension set
29. ISO 2417, Leather — Physical and mechanical tests — Determination of the static absorption of water
30. ISO 2418, Leather — Chemical, physical, mechanical and fastness tests — Position and preparation of specimens for testing
31. ISO 2588, Leather — Sampling — Number of items for a gross sample
32. ISO 2589, Leather — Physical and mechanical tests — Determination of thickness
33. ISO 3376, Leather — Physical and mechanical tests — Determination of tensile strength and percentage elongation
34. ISO 3377-1 Leather — Physical and mechanical tests — Determination of tear load — Part 1: Single edge tear
35. ISO 3377-2 Leather — Physical and mechanical tests — Part 2: Determination of double edge tear load
36. ISO 3379, Leather — Determination of distension and strength of surface (Ball burst method)
37. ISO 3380, Leather — Physical and mechanical tests — Determination of shrinkage temperature up to 100 °C
38. ISO 4045, Leather — Chemical tests — Determination of pH and difference figure
39. ISO 4047, Leather — Determination of sulphated total ash and sulphated water-insoluble ash
40. ISO 4048, Leather — Chemical tests — Determination of matter soluble in dichloromethane and free fatty acid content
41. ISO 4098, Leather — Chemical tests — Determination of water-soluble matter, water-soluble inorganic matter and water-soluble organic
42. ISO 5397, Leather — Determination of nitrogen content and “hide substance” — Titrimetric method
43. ISO 5398-1 Leather — Chemical determination of chromic oxide content — Part 1: Quantification by titration
44. ISO 5398-2 Leather — Chemical determination of chromic oxide content — Part 2: Quantification by colorimetric determination
45. ISO 5398-3 Leather — Chemical determination of chromic oxide content — Part 3: Quantification by atomic absorption spectrometry

46. ISO 5398-4 Leather — Chemical determination of chromic oxide content — Part 4: Quantification by inductively coupled plasma (ICP)
47. ISO 5402-1, Leather — Determination of flex resistance — Part 1: Flexometer method
48. ISO 11640, Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing
49. ISO 14268, Leather — Physical and mechanical tests — Determination of water vapour permeability
50. ISO 11641, Leather — Tests for colour fastness — Colour fastness to perspiration
51. ISO 17070, Leather — Chemical tests — Determination of tetrachlorophenol-, trichlorophenol-, dichlorophenol-, monochlorophenol-isomers and pentachlorophenol content
52. ISO 17075-1 Leather — Chemical determination of chromium(VI) content in leather — Part 1: Colorimetric method
53. ISO 17075-2 Leather — Chemical determination of chromium(VI) content in leather — Part 2: Chromatographic method
54. ISO 17076-1, Leather — Determination of abrasion resistance, Part 1: Taber® method
55. ISO 17130, Leather — Physical and mechanical tests — Determination of dimensional change
56. ISO 17226-1 Leather — Chemical determination of formaldehyde content — Part 1: Method using high-performance liquid chromatography
57. ISO 17226-3 Leather — Chemical determination of formaldehyde contentPart 3: Determination of formaldehyde emissions from leather
58. ISO 17226-2 Leather — Chemical determination of formaldehyde contentPart 2: Method using colorimetric analysis
59. ISO 17229, Leather — Physical and mechanical tests — Determination of water vapour absorption
60. ISO 17234, Leather — Chemical tests for the determination of certain azo colourants in dyed leathers Part 1: Determination of certain aromatic amines derived from azo colourants
61. ISO 17234-1 Leather — Chemical tests for the determination of certain azo colourants in dyed leathers Part 1: Determination of certain aromatic amines derived from azo colourants
62. ISO 17234-2 Leather — Chemical tests for the determination of certain azo colorants in dyed leathersPart 2: Determination of 4-aminoazobenzene
63. ISO 17236, Leather — Physical and mechanical tests — Determination of extension set
64. ISO 463, Geometrical Product Specifications (GPS) — Dimensional measuring equipment — Design and metrological characteristics of mechanical dial gauges
65. ISO 2781, Rubber, vulcanized or thermoplastic — Determination of density
66. ISO 4665, Rubber, vulcanized or thermoplastic — Resistance to weathering
67. ISO 10765, Footwear — Test method for the characterization of elastic materials — Tensile performance
68. ISO 22774, Footwear — Test methods for accessories: shoelaces — Abrasion resistance
69. ISO 22775, Footwear — Test methods for accessories: Metallic accessories — Corrosion resistance
70. ISO 22776, Footwear — Test methods for accessories: Touch and close fasteners — Shear strength before and after repeated closing
71. ISO 22777, Footwear — Test methods for accessories: Touch and close fasteners — Peel strength before and after repeated closing

72. ISO 4892-2 Plastics — Methods of exposure to laboratory light sources Part 2: Xenon-arc lamps

73. ISO 4892-3 Plastics — Methods of exposure to laboratory light sources Part 3: Fluorescent UV lamps

74. ISO 3127 Thermoplastics pipes — Determination of resistance to external blows — Round-the-clock method

75. ISO 13254 Thermoplastics piping systems for non-pressure applications — Test method for watertightness

76. ISO 527-3 Plastics — Determination of tensile properties Part 3: Test conditions for film and sheets

77. ISO 3126 Plastics piping systems — Plastics components — Determination of dimensions

78. ISO 1043-1 Plastics — Symbols and abbreviated terms Part 1: Basic polymers and their special characteristics

79. ISO 1452-1 Plastics piping systems for water supply and for buried and above-ground drainage and sewerage under pressure — Unplasticized poly(vinyl chloride) (PVC-U) Part 1: General

80. ISO 1452-2 Plastics piping systems for water supply and for buried and above-ground drainage and sewerage under pressure — Unplasticized poly(vinyl chloride) (PVC-U) Part 2: Pipes

81. ISO 1452-3 Plastics piping systems for water supply and for buried and above-ground drainage and sewerage under pressure — Unplasticized poly(vinyl chloride) (PVC-U) Part 3: Fittings

82. ISO 1452-4 Plastics piping systems for water supply and for buried and above-ground drainage and sewerage under pressure — Unplasticized poly(vinyl chloride) (PVC-U) Part 4: Valves

83. ISO 1452-5 Plastics piping systems for water supply and for buried and above-ground drainage and sewerage under pressure — Unplasticized poly(vinyl chloride) (PVC-U) Part 5: Fitness for purpose of the system

84. ISO 3633 Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings — Unplasticized poly(vinyl chloride) (PVC-U)

85. ISO 4427-1 Plastics piping systems for water supply and for drainage and sewerage under pressure — Polyethylene (PE) Part 1: General

86. ISO 4427-2 Plastics piping systems for water supply and for drainage and sewerage under pressure — Polyethylene (PE) Part 2: Pipes

87. ISO 4427-3 Plastics piping systems for water supply and for drainage and sewerage under pressure — Polyethylene (PE) Part 3: Fittings

88. ISO 4427-5 Plastics piping systems for water supply and for drainage and sewerage under pressure — Polyethylene (PE) Part 5: Fitness for purpose of the system

89. ISO 4437-1 Plastics piping systems for the supply of gaseous fuels — Polyethylene (PE) Part 1: General

90. ISO 4437-3 Plastics piping systems for the supply of gaseous fuels — Polyethylene (PE) Part 3: Fittings

91. ISO 4437-5 Plastics piping systems for the supply of gaseous fuels — Polyethylene (PE) Part 5: Fitness for purpose of the system

92. ISO 4435 Plastics piping systems for non-pressure underground drainage and sewerage — Unplasticized poly(vinyl chloride) (PVC-U)

93. ISO 19469 Plastic piping systems for non-pressure underground drainage — Single wall corrugated piping systems of polyethylene (PE), polypropylene (PP) and unplasticized poly(vinyl chloride) (PVC-U) — Part 1: General requirements and performance characteristics

94. ISO 14531-1 Plastics pipes and fittings — Crosslinked polyethylene (PE-X) pipe systems for the conveyance of gaseous fuels — Metric series — Specifications — Part 1: Pipes

A4: LIST OF THE TITLES AND SCOPES OF THE EAST AFRICAN STANDARDS FOR WITHDRAWAL

1. EAS 17: 2000, Methods of chemical analysis for sugar — Specification, First edition
2. EAS 28: 2019, Black tea – Specification (2nd edition)
3. EAS 349: 2014, Liquid glucose (glucose syrup) — Specification (Second edition)
4. EAS 350: 2014, Hard-boiled sweets — Specification (Second edition)
5. EAS 768: 2019 Fortified milled maize (corn) products — Specification (Second edition)
6. EAS 921:2019, Green tea — Specification (1st edition)
7. EAS 922:2019, Flavoured black tea – Specification (1st edition)
8. EAS 923:2019, Instant tea — Specification (1st edition)
9. EAS 818: 2014, Sugar cane jaggery — Specification (Second edition)
10. EAS 819: 2014, Molasses for industrial use — Specification (First edition)

Dated at Arusha, this 19th day of January, 2026.

HON. BEATRICE ASUKUL MOE
Chairperson Council of Ministers