



EAST AFRICAN COMMUNITY GAZETTE

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Legal Notice No. EAC/25/2009.

THE STANDARDIZATION, QUALITY ASSURANCE, METROLOGY, AND TESTING ACT, 2006,
(NOTICE OF DECLARATION OF EAST AFRICAN STANDARDS), 2009,

IN EXERCISE of the powers conferred on the Council by sections; 14(1) and 14(5) of the Standardization, Quality Assurance, Metrology and Testing Act, 2006, the list of East African Standards below is hereby declared to be East African Standards.

1. EAS 255-1:2009, Textiles — Quantitative chemical analysis — Part 1: General principles of testing
2. EAS 255-2:2009, Textiles — Quantitative chemical analysis — Part 2: Ternary fibre mixtures
3. EAS 255-3:2009, Textiles — Quantitative chemical analysis — Part 3: Mixtures of acetate and certain other fibres (method using acetone)
4. EAS 255-4:2009, Textiles — Quantitative chemical analysis — Part 4: Mixtures of certain protein and certain other fibres (method using hypochlorite)
5. EAS 255-5:2009, Textiles — Quantitative chemical analysis — Part 5: Mixtures of viscose, cupro or modal and cotton fibres (method using sodium zincate)
6. EAS 255-6:2009, Textiles — Quantitative chemical analysis — Part 6: Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres (method using formic acid and zinc chloride)
7. EAS 255-7:2009, Textiles — Quantitative chemical analysis — Part 7: Mixtures of polyamide and certain other fibres (method using formic acid)
8. EAS 255-8:2009, Textiles — Quantitative chemical analysis — Part 8: Mixtures of acetate and triacetate fibres (method using acetone)
9. EAS 255-9:2009, Textiles — Quantitative chemical analysis — Part 9: Mixtures of acetate and triacetate fibres (method using benzyl alcohol)
10. EAS 255-10:2009, Textiles — Quantitative chemical analysis — Part 10: Mixtures of triacetate or polylactide and certain other fibres (method using dichloromethane)
11. EAS 255-11:2009, Textiles — Quantitative chemical analysis — Part 11: Mixtures of cellulose and polyester fibres (method using sulfuric acid)
12. EAS 255-12:2009, Textiles — Quantitative chemical analysis — Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastanes and certain other fibres (method using dimethylformamide)
13. EAS 255-13:2009, Textiles — Quantitative chemical analysis — Part 13: Mixtures of certain chlorofibres and certain other fibres (method using carbon disulfide/acetone)
14. EAS 255-14:2009, Textiles — Quantitative chemical analysis — Part 14: Mixtures of acetate and certain chlorofibres (method using acetic acid)
15. EAS 255-15:2009, Textiles — Quantitative chemical analysis — Part 15: Mixtures of jute and certain animal fibres (method by determining nitrogen content)
16. EAS 255-16:2009, Textiles — Quantitative chemical analysis — Part 16: Mixtures of polypropylene fibres and certain other fibres (method using xylene)
17. EAS 255-17:2009, Textiles — Quantitative chemical analysis — Part 17: Mixtures of chlorofibres (homopolymers of vinyl chloride) and certain other fibres (method using sulfuric acid)
18. EAS 255-18:2009, Textiles — Quantitative chemical analysis — Part 18: Mixtures of silk and wool or hair (method using sulfuric acid)
19. EAS 255-19:2009, Textiles — Quantitative chemical analysis — Part 19: Mixtures of cellulose fibres and asbestos (method by heating)
20. EAS 255-21:2009, Textiles — Quantitative chemical analysis — Part 21: Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates and certain other fibres (method using cyclohexanone)
21. EAS 5:2009, Refined white sugar — Specification
22. EAS 16:2009, Plantation (mill) white sugar — Specification

The following standards have been superseded and cancelled by the foregoing:

1. EAS 5:2000, Refined white sugar — Specification
2. EAS 16:2000, Plantation (mill) white sugar — Specification
3. EAS 255:2007, Textiles — Binary fibre mixtures — Quantitative chemical analysis

This Notice shall be deemed to have come into force on the 2nd day of July, 2009.

HON. MONIQUE MUKARULIZA,
Chairperson, Council of Ministers