

SIERRA LEONE

LIST OF COMPLETED STANDARDS

1. **SLS 2:2010** *Food Technology – General Principles of Food Hygiene*
2. **SLS 3:2010** *Confectionery – Specification for Sugars*
3. **SLS 4:2010** *Food Technology – General standard for the Packaging of pre-packaged Foods*
4. **SLS 5:2010** *NUTS – Specification for Raw Cashew Nuts and Kernels*
5. **SLS 6:2010** *Fresh fruits and vegetables – Specification for Mangoes*
6. **SLS 7:2010** *Cocoa and Cocoa Products – Specification for Cocoa Bean*
7. **SLS 8:2010** *Roots and Tubers – Specification for Gari*
8. **SLS 9:2010** *Cereal, Pulses and Legumes – Specification for Rice*
9. **SLS 10:2010** *Food Technology - Specification for Edible Cassava Flour*
10. **SLS 11:2010** *Building and Construction Materials - Specification for Ordinary and Rapid Hardening Portland Cement*
11. **SLS 12:2010** *Building and Construction Materials – Specification for Portland Limestone Cement – CEM II/B – L (LL)*
12. **SLS 13:2010** *Building and Construction materials – Specification for Portland Limestone Cement*
13. **SLS 14 :2010** *Alcoholic Beverages - Specification for Brandy*
14. **SLS 15:2010** *Alcoholic Beverages – Specification for Gin*
15. **SLS 16:2010** *Alcoholic beverages – Specification for Whisky*
16. **SLS 17:2010** *Petroleum products – Specification for petrol (motor gasoline)*
17. **SLS 18:2010** *Alcoholic Beverages – Specification for Wine-Flavoured Alcoholic Drinks*
18. **SLS 19:2010** *Alcoholic Beverages – Specification for Wines*
19. **SLS 20:2010** *Petroleum Products – Specification for Gas Oil [Diesel Fuel]*
20. **SLS 21:2010** *Water Quality – Specification for drinking water*
21. **SLS 22:2010** *Recommended Code of Hygiene practice for the collecting, processing and marketing of potable waters*

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| 22. | SLS 23:2010 | <i>Animal and Vegetable Fats and Oils — Specification for edible palm oil</i> |
| 23. | SLS 24:2010 | <i>Roots and Tubers – Specification for Fresh Sweet Cassava</i> |
| 24. | SLS 25:2010 | <i>Petroleum products – Specification for kerosene</i> |
| 25. | SLS 26:2010 | <i>Spices and condiments – Specification for Fresh Ginger</i> |
| 26. | SLS 27-1:2010 | <i>Steel for the reinforcement of concrete – Part 1: Plain bars</i> |
| 27. | SLS 27-2:2010 | <i>Steel for the reinforcement of concrete – Part 2: Ribbed bar</i> |
| 28. | SLS 27-3:2010 | <i>Building and construction materials – Steel for the reinforcement of concrete - Part 3: Welded fabric</i> |
| 29. | SLS 28:2010 | <i>Water Quality – Specification for Natural Mineral Waters</i> |
| 30. | SLS 29:2010 | <i>Spices and Condiments – Specification for refined common salt</i> |
| 31. | SLS 30:2010 | <i>Spices and Condiments – Specification for salt fortified with iodine</i> |
| 32. | SLS 31:2010 | <i>Cereals and Pulses – Methods of Test for Wheat Flour</i> |
| 33. | SLS 32:2010 | <i>Cereals and Pulses - Specification for soft wheat flour</i> |
| 34. | SLS 33:2010 | <i>Cereals and Pulses - Specification for Strong Wheat Flour</i> |
| 35. | SLS 34:2010 | <i>Cereals and Pulses - Specification for whole wheat flour</i> |
| 36. | SLS 35:2010 | <i>Microbiological analysis of foods – Sampling Plans and Microbiological Criteria</i> |
| 37. | SLS 36:2010 | <i>Metallic contaminants in food products - Methods of test</i> |
| 38. | SLS 37:2010 | <i>Alcoholic Beverages – Methods of Test</i> |
| 42. | SLS: ISO: 91-1_1992 | <i>Petroleum measurement tables - Part 1: Tables based on reference temperatures of 15 °C and 60 °F</i> |
| 43. | SLS: ISO: 91-2_1991 | <i>Petroleum measurement tables - Part 2: Tables based on a reference temperature of 20 °C</i> |
| 44. | SLS: ISO: 2714_1980 | <i>Liquid hydrocarbons – Volumetric measurement by displacement meter systems other than dispensing pumps</i> |
| 45. | SLS: ISO: 4266-1_2002 | <i>Petroleum and liquid petroleum products — Measurement of level and temperature in storage tanks by automatic methods – Part 1: Measurement of level in atmospheric tanks</i> |
| 46. | SLS: ISO: 4266-2_2002 | <i>Petroleum and liquid petroleum products —</i> |

Measurement of level and temperature in storage tanks by automatic methods - Part 2: Measurement of level in marine vessels

- 47. SLS: ISO: 4266-3_2002** *Petroleum and liquid petroleum products — Measurement of level and temperature in storage tanks by automatic methods - Part 3: Measurement of level in pressurized storage tanks (non-refrigerated)*
- 48. SLS: ISO: 4266-4_2002** *Petroleum and liquid petroleum products — Measurement of level and temperature in storage tanks by automatic methods - Part 4: Measurement of temperature in atmospheric tanks*
- 49. SLS: ISO: 4266-5_2002** *Petroleum and liquid petroleum products — Measurement of level and temperature in storage tanks by automatic methods - Part 5: Measurement of temperature in marine vessels*
- 50. SLS: ISO: 4266-6_2002** *Petroleum and liquid petroleum products — Measurement of level and temperature in storage tanks by automatic methods - Part 6: Measurement of temperature in pressurized storage tanks (non-refrigerated)*
- 51. SLS: ISO: 4268_2000** *Petroleum and liquid petroleum products — Temperature measurements — Manual methods*
- 52. SLS: ISO: 4269_2001** *Petroleum and liquid petroleum products — Tank calibration by liquid measurement — Incremental method using volumetric meters*
- 53. SLS: ISO: 4512_2000** *Petroleum and liquid petroleum products — Equipment for measurement of liquid levels in storage tanks — Manual methods*
- 54. SLS: ISO: 7507-1_2003** *Petroleum and liquid petroleum products — Calibration of vertical cylindrical tanks — Part 1: Strapping method*
- 55. SLS: ISO: 7507-2_2005** *Petroleum and liquid petroleum products — Calibration of vertical cylindrical tanks — Part 2: Optical-reference-line method*
- 56. SLS: ISO: 7507-3_2006** *Petroleum and liquid petroleum products — Calibration of vertical cylindrical tanks — Part 3: Optical-triangulation method*
- 57. SLS: ISO: 7507-4_1995** *Petroleum and liquid Petroleum products - Calibration of vertical cylindrical tanks - Part 4: Internal electro-Optical distance-ranging method.*
- 58. SLS: ISO: 7507-5_2000** *Petroleum and liquid petroleum products — Calibration of vertical cylindrical tanks — Part 5: External electro-optical distance -ranging method.*

59. **SLS: ISO: 5024_1999** *Petroleum liquids and liquefied petroleum gases — Measurement — Standard reference conditions*
60. **SLS: ISO: 1248_2006** *Iron oxide pigments — Specifications and methods of test*
61. **SLS: ISO: 29581-1_2009** *Cement — Test methods —Part 1: Analysis by wet chemistry*
62. **SLS: ISO: 4124_1994** *Liquid hydrocarbons – Dynamit measurement – Statistical control of volumetric metering Systems*
63. **SLS: ISO: 5024_1999** *Petroleum liquids and liquefied petroleum gases Measurement — Standard reference conditions*
64. **SLS: ISO: 9000_2005** *Quality management systems — Fundamentals and vocabulary*
65. **SLS: ISO: 9001_2008** *Quality management systems — Requirements*
66. **SLS: ISO: 9004_2009** *Managing for the sustained success of an organization — A quality management approach*
67. **SLS; ISO: 14001_2004** *Environmental management systems — Requirements with guidance for use*
68. **SLS: ISO: 22000_2005** *Food safety management systems —Requirements for any organization in the food chain*
69. **SLS: ISO: IEC: 17025_2005** *General requirements for the competence of testing and calibration laboratories*
70. **SLS: ISO: IEC Guide 21-1_2005** *Regional or national adoption of International Standards and other International Deliverables — Part 1: Adoption of International Standards*
71. **SLS: ISO: IEC Guide 21-2_2005** *Regional or national adoption of International Standards and other International Deliverables — Part 2: Adoption of International Deliverables other than International Standards*
72. **SLS 38** *Specificant for Fortificant Premix for Wheat Flour*
73. **SLS 39** *Cereals and Pulses - Specification for fortified soft wheat flour*
74. **SLS 40** *Cereals and Pulses - Specification for Fortified Strong Wheat Flour*
75. **SLS 41** *Animal and Vegetable Fats and Oils — Specification for palmoline oil*