

PENARIKAN BALIK STANDARD MALAYSIA

PADA menjalankan kuasa yang diberikan oleh subseksyen 15(1) Akta Standard Malaysia 1996 [Akta 549], Menteri mengisytiharkan penarikan balik pemakaian Standard Malaysia yang disenaraikan dalam Jadual bagi maksud Akta ini.

WITHDRAWAL OF MALAYSIAN STANDARDS

IN exercise of the powers conferred by subsection 15(1) of the Standards of Malaysia Act 1996 [Act 549], the Minister declares the withdrawal of the application of the Malaysian Standards listed in the Schedule for the purpose of this Act.

As approved by the Minister on 5 Ogos 2020

JADUAL / SCHEDULE

| No. | No. MS | Tahun Year | Tajuk Title |
|------------|------------------|-----------------------|--|
| 1. | MS ISO 4662 | 2013 | Rubber, vulcanized or thermoplastic - determination of rebound resilience (First Revision) (ISO 4662:2009, IDT) |
| 2. | MS 133: Part G4 | 1973 | Methods of Test for Paints: Part G4: Resistance to Hot Fats |
| 3. | MS 1431 | 1998 | Paints and Varnishes: Preparation of Acid Extracts from Paints in Liquid or Powder Form (ISO 6713:1984, IDT) |
| 4. | MS 133: Part D8 | 1999 | Methods of test for paints and varnishes: Part D8: Determination of hiding power using Kubelka-Munk method for white and light coloured paints |
| 5. | MS 133: Part E12 | 2000 | Methods of test for paints and varnishes : Part E12 : Indentation test (Spherical or pyramidal) (ISO 6441:1984, MOD) |
| 6. | MS 133: Part F2 | 2002 | Methods of test for paints and varnishes : Part F2 : Resistance to humidity (Continuous condensation) (First revision) (ISO 6270:1980, MOD) |
| 7. | MS 133: Part F12 | 2003 | Methods of Test for Paints and Varnishes : Part F12 : Determination of Resistance to Neutral Salt Spray (Fog) (ISO 7253:1996, MOD) |

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| 8. | MS 133:Part F13 | 2003 | Methods of Test for Paints and Varnishes : Part F13 : Determination of Resistance to Filiform Corrosion-Steel Substrates (ISO 4623-1:2000, MOD) |
| 9. | MS 133: Part F18 | 2003 | Methods of Test for Paints and Varnishes : Part F18 : Determination of Resistance to Corrosion Under a Wet (Salt Fog)/Dry/Humidity Cycle (ISO 11997-1:1998, MOD) |
| 10. | MS 133 : Part F10 | 2003 | Methods of Test for Paints and Varnishes: Part F10: Determination of Resistance to Cathodic Disbonding of Coatings for Use in Marine Environments |
| 11. | MS 133: Part F19 | 2008 | Paints and Varnishes - Determination of Resistance to Cyclic Corrosion Conditions - Part F19: Wet (Salt Fog)/Dry/Humidity/UV Light (ISO 11997-2:2000 (2005), IDT) |
| 12. | MS 133: Part F8 | 2008 | Paints and Varnishes - Part F8: Determination of Resistance to Humid Atmospheres Containing Sulfur Dioxide (ISO 3231:1993 (2003), MOD) |
| 13. | MS 133: part G10 | 2008 | Paints and Varnishes - Determination of Resistance to Liquids - Part G10: Method using an Absorbent Medium (ISO 2812-3:2007, MOD) |
| 14. | MS 133:Part G12 | 2008 | Paints and Varnishes - Determination of Resistance to Liquids -Part G12: Temperature-Gradient Oven Method (ISO 2812-5:2007, MOD) |
| 15. | MS 133: Part G8 | 2008 | Paints and Varnishes - Determination of Resistance to Liquids - Part G8: Water Immersion Method (ISO 2812-2:2007, IDT) |
| 16. | MS 133:Part G9 | 2008 | Paints and Varnishes - Determination of Water-Vapour Transmission Rate - Part G9: Dish Method for Free Films (ISO 7783-1:1996/Cor.1:1998, MOD) |
| 17. | MS 133:Part J1 | 2008 | Paints and Varnishes - Coating Powders - Part J1: Determination of Particle Size Distribution by Sieving (ISO 8130-1:1992 (2007), IDT) |
| 18. | MS 133:Part J10 | 2008 | Paints and Varnishes - Coating Powders - Part J10: Determination of Deposition Efficiency (ISO 8130-10:1998 (2003), MOD) |
| 19. | MS 133:Part J11 | 2008 | Paints and Varnishes - Coating Powders - Part J11: Inclined-Plane Flow Test (ISO 8130-11:1997(2007), IDT) |

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| 20. | MS 133:Part J12 | 2008 | Paints and Varnishes - Coating Powders - Part J12: Determination of Compatibility (ISO 8130-12:1998(2003), IDT) |
| 21. | MS 133: Part J13 | 2008 | Paints and Varnishes - Coating Powders - Part J13: Particle Size Analysis by Laser Diffraction (ISO 8130-13:2001 (2006), IDT) |
| 22. | MS 133:Part J2 | 2008 | Paints and Varnishes - Coating Powders - Part J2: Determination of Density by Gas Comparison Pyknometer (Referee Method) (ISO 8130-2:1992 (2007), MOD) |
| 23. | MS 133: Part J3 | 2008 | Paints and Varnishes - Coating Powders - Part J3: Determination of Density by Liquid Displacement Pyknometer (ISO 8130-3:1992 (2007), MOD) |
| 24. | MS 133:Part J4 | 2008 | Paints and Varnishes - Coating Powders - Part J4: Calculation of Lower Explosion Limit (ISO 8130-4:1992 (2007), Cor 1:1993, IDT) |
| 25. | MS 133: Part J5 | 2008 | Paints and Varnishes - Coating Powders - Part J5: Determination of Flow Properties of a Powder/Air Mixture (ISO 8130-5:1992 (2007), IDT) |
| 26. | MS 133: Part J6 | 2008 | Paints and Varnishes - Coating Powders - Part J6: Determination of Gel Time of Thermosetting Coating Powders at a Given Temperature (ISO 8130-6:1992 (2007) and its Amendment 1:1998, IDT) |
| 27. | MS 133: Part J7 | 2008 | Paints and Varnishes - Coating Powders - Part J7: Determination of Loss of Mass on Stoving (ISO 8130-7:1992 (2007), IDT) |
| 28. | MS 133: Part J8 | 2006 | Paints and Varnishes - Coating Powders - Part J8: Assessment of the Storage Stability of Thermosetting Powders (ISO 8130-8:1994(2004), MOD) |
| 29. | MS 133-A15 | 2010 | Paints and Varnishes - Determination of Density - Part A15: Immersed Body (Plummet) Method (ISO 2811-2:1997, MOD) |
| 30. | MS 133-A16 | 2010 | Paints and Varnishes - Determination of Density - Part A16: Oscillation Method (ISO 2811-3:1997, MOD) |
| 31. | MS 133-A17 | 2010 | Paints and Varnishes - Determination of Density - Part A17: Pressure Cup Method (ISO 2811-4:1997, MOD) |

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| 32. | MS 133-A18 | 2010 | Paints and Varnishes - Determination of The Pot Life Of Multicomponent Coating Systems - Part A18: Preparation and Conditioning of Samples and Guidelines for Testing (ISO 9514:2005, IDT) |
| 33. | MS 133-A19 | 2010 | Paints and Varnishes - Determination of Volatile Organic Compound (VOC) Content - Part A19: Difference Method (ISO 11890-1:2007, MOD) |
| 34. | MS 133-A20 | 2010 | Paints and Varnishes - Determination of Volatile Organic Compound (VOC) Content - Part A20: Gas-Chromatographic Method (ISO 11890-2:2006, MOD) |
| 35. | MS 133-C8 | 2010 | Paints and Varnishes - Part C8: Print-Free Test (ISO 3678:1976, MOD) |
| 36. | MS 133: Part A13 | 1994 | Methods of Test for Paints and Varnishes : Part A13 : Determination of Flow Time by Use of Flow Cups ISO 2431 |
| 37. | MS 133: Part B4 | 1997 | Methods of Test for Paints and Varnishes: Part B4: Determination of Total Lead by Flame Atomic Absorption Spectrometric Method (First Revision) |
| 38. | MS 133: Part B5 | 1997 | Method of Test for Paints and Varnishes: Part B5: Determination of Soluble Lead by Atomic Absorption Spectrometric Method and Dithizone Spectrophotometric Method |
| 39. | MS 133: Part B10 | 1999 | Methods of Test for Paints and Varnishes: Part B10: Determination of Soluble Total Chromium Content of the Liquid Portion of The Paint - Flame Atomic Absorption Spectrometric Method |
| 40. | MS 133: Part B11 | 1999 | Methods of Test for Paints and Varnishes: Part B11: Determination of Soluble Mercury Content of the Pigment Portion of the Paint and of the Liquid Portion of Water - Dilutable Paints - Flameless Atomic Absorption Spectrometric Method (ISO 3856/7: 1984, IDT) |
| 41. | MS 133: Part B6 | 1999 | Methods of Test for Paints and Varnishes: Part B6: Determination of Soluble Antimony Content - Flame Atomic Absorption Spectrometric Method and Rhodamine B Spectrophotometric Method (ISO 3856/2:1984, IDT) |

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| 42. | MS 133: Part B7 | 1999 | Methods of Test for Paints and Varnishes: Part B7: Determination of Soluble Barium Content - Flame Atomic Emission Spectrometric Method (ISO 3856/3:1984, IDT) |
| 43. | MS 133: Part B8 | 1999 | Methods of Test for Paints and Varnishes: Part B8: Determination of Soluble Cadmium Content - Flame Atomic Absorption Spectrometric Method and Polagraphic Method (ISO 3856/4: 1984, IDT) |
| 44. | MS 133: Part B9 | 1999 | Methods of Test for Paints and Varnishes: Part B9: Determination of Soluble Hexavalent Chromium Content of the Pigment Portion of the Liquid Paint or the Paint in Powder Form - Diphenylcarbazide Spectrophotometric Method (ISO 3856/5:1984, IDT) |
| 45. | MS 133: Part D10 | 1999 | Methods of Test for Paints and Varnishes : Part D10: Colorimetry - Colour Measurement (ISO 7724/2:1984, MOD) |
| 46. | MS 133: Part D11 | 1999 | Methods of Test for Paints and Varnishes : Part D11 : Colorimetry - Calculation of Colour Differences (ISO 7724/3 : 1984, IDT) |
| 47. | MS 133-K12 | 2012 | Clear Liquids - Estimation of Colour by the Platinum-Cobalt Scale - Part K12: Visual Method (ISO 6271-1:2004, IDT) |
| 48. | MS 133-K13 | 2012 | Clear Liquids - Estimation of Colour by the Platinum-Cobalt Scale - Part K13: Spectrophotometric Method (ISO 6271-2:2004, IDT) |
| 49. | MS 133-K6 | 2012 | Binders for Paints and Varnishes - Determination of Saponification Value - Part K6: Titrimetric Method (ISO 3681:1996, IDT) |
| 50. | MS 166 | 1973 | Specification for Oxygen (Technical Grade) |
| 51. | MS 168 | 1973 | Specification for Nitrogen |
| 52. | MS 169 | 1973 | Specification for Carbon Dioxide |
| 53. | MS 170 | 1973 | Specification for Compressed Hydrogen, Electrolytic |

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| 54. | MS 173 | 1973 | Specification for Compressed Air (Oil Free) |
| 55. | MS 507 | 1977 | Methods of Tests for Industrial Gases |
| 56. | MS 167 | 1973 | Specification for Acetylene, Dissolved (Technical Grade) |
| 57. | MS 172 | 1973 | Specification for Nitrous Oxide |
| 58. | MS ISO 257 | 2006 | Pesticides and Other Agrochemicals - Principles for The Selection of Common Names (ISO 257:1988, IDT) |
| 59. | MS ISO 2921 | 2013 | Rubber, vulcanized - Determination of low-temperature retraction (TR Test) (First Revision) (ISO 2921:2011, IDT) |
| 60. | MS ISO 3384-1 | 2013 | Rubber, vulcanized or thermoplastic - determination of stress relaxation in compression - Testing at constant temperature (First revision) (ISO 3384-1:2011, IDT) |
| 61. | MS ISO 4647 | 2013 | Rubber, vulcanized - determination of static adhesion to textile cord - H- pull test (First revision) (ISO 4647:2010, IDT) |
| 62. | MS ISO 1629 | 2004 | Rubbers and latices – Nomenclature (ISO 1629:1995, MOD) |
| 63. | MS 1082 | 2011 | Elastomeric teats for feeding bottles - Specification (Second revision) |
| 64. | MS 1156 | 2012 | Baby pacifiers - Specification (First revision) |
| 65. | MS 1871 | 2005 | Flexible cellular polymeric materials - Determination of compression set (ISO 1856:2000, MOD) |