

## 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 9 April 2019**

### JADUAL / SCHEDULE

<b>No.</b>	<b>No. MS</b>	<b>Tahun Year</b>	<b>Tajuk Title</b>
1.	MS 1844	2005	Test method for water vapor content of gaseous fuels using electronic moisture analyzers
2.	MS 1867	2009	Test method for sulfur in petroleum gas by oxidative microcoulometry (First revision)
3.	MS ISO 6326-3	1997	Natural gas - Determination of sulfur compounds - Part 3: Determination of hydrogen sulfide, mercaptan sulfur and carbonyl sulfide sulfur by potentiometry (ISO 6326-3:1989, IDT)
4.	MS 2063	2008	Test method for hydrogen sulfide in liquefied petroleum (LP) gases (Lead acetate method)
5.	MS 2066	2008	Test method for determination of total volatile sulfur in gaseous hydrocarbons and liquefied petroleum gases by ultraviolet fluorescence
6.	MS 2044	2007	Standard practice for calculation of certain physical properties of liquefied petroleum (LP) gases from compositional analysis
7.	MS IO 5167-1	2005	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 1: General principles and requirements (ISO 5167-1:2003. IDT)

<b>No.</b>	<b>No. MS</b>	<b>Tahun Year</b>	<b>Tajuk Title</b>
8.	MS ISO 5167-2	2005	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 2: Orifice plates (ISO 5167-2:2003, IDT)
9.	MS ISO 5167-3	2005	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 3: Nozzles and venturi nozzles (ISO 5167-3:2003, IDT)
10.	MS ISO 5167-4	2005	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 4: Venturi tubes (ISO 5167-4:2003, IDT)
11.	MS ISO 7507-1	2005	Petroleum and liquid petroleum products - calibration of vertical cylindrical tanks - Part 1: Strapping method (ISO 7507-1:2003)
12.	MS IO 7507-2	2005	Petroleum and liquid petroleum products - calibration of vertical cylindrical tanks - Part 2: Optical reference line, method (ISO 7507-2:1993, IDT)
13.	MS ISO 13736	2003	Petroleum products and other liquids - Determination of flash point - Abel closed cup method (First revision) (ISO 13736:1997, IDT)
14.	MS 846	1983	Method for burning test (24 hour) for kerosene
15.	MS 117	1998	Specification for kerosene (First revision)
16.	MS 781	2005	Method of sampling petroleum and petroleum products (First revision)
17.	MS 122	1998	Specification for fuel oils for use in engines and burning equipment (Second revision)
18.	MS 961	2008	Test method for water and sediment in fuel oils by the centrifuge method (Laboratory procedure) (First revision)
19.	MS 910	2008	Test method for motor octane number of spark-ignition engine fuel (First revision)
20.	MS 380	1983	Specification for steam turbine oils (First revision)

<b>No.</b>	<b>No. MS</b>	<b>Tahun Year</b>	<b>Tajuk Title</b>
21.	MS 381	1983	Specification for straight mineral lubricating oils (First revision)
22.	MS ISO 1833-1	2010	Textiles - Quantitative chemical analysis - Part 1: General principles of testing (First revision) (ISO 1833-1:2006, IDT)
23.	MS ISO 1833-2	2010	Textiles - Quantitative chemical analysis - Part 2: Ternary fibre mixtures (First revision) (ISO 1833-2:2006, IDT)
24.	MS ISO 1833-3	2010	Textiles - Quantitative chemical analysis - Part 3: Mixtures of acetate and certain other fibres (method using acetone) (First revision) (ISO 1833-3:2006, IDT)
25.	MS ISO 1833-4	2010	Textiles - Quantitative chemical analysis - Part 4: Mixtures of certain protein and certain other fibres (Method using hypochlorite) (First revision) (ISO 1833-4:2006, IDT)
26.	MS ISO 1833-5	2010	Textiles - Quantitative chemical analysis - Part 5: Mixtures of viscose, cupro or modal and cotton fibres (Method using sodium zincate) (First revision) (ISO 1833-5:2006, IDT)
27.	MS ISO 1833-6	2010	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) (First revision) (ISO 1833-6:2007, IDT)
28.	MS ISO 1833-7	2010	Textiles - Quantitative chemical analysis - Part 7: Mixtures of polyamide and certain other fibres (Method using formic acid) (First revision) (ISO 1833-7:2006, IDT)
29.	MS ISO 1833-8	2010	Textiles - Quantitative chemical analysis - Part 8: Mixtures of acetate and triacetate fibres (Method using acetone) (First revision) (ISO 1833-8:2006, IDT)
30.	MS ISO 1833-9	2010	Textiles - Quantitative chemical analysis - Part 9: Mixtures of acetate and triacetate fibres (Method using benzyl alcohol) (First revision) (ISO 1833-9:2006, IDT)
31.	MS ISO 1833-10	2011	Textiles - Quantitative chemical analysis - Part 10: Mixtures of triacetate or polyactide and certain other fibres (Method using dichloromethane) (First revision) (ISO 1833-10:2006, IDT)

<b>No.</b>	<b>No. MS</b>	<b>Tahun Year</b>	<b>Tajuk Title</b>
32.	MS ISO 1833-11	2011	Textiles - Quantitative chemical analysis - Part 11: Mixtures of cellulose and polyester fibres (Method using sulfuric acid) (First revision) (ISO 1833-11:2006, IDT)
33.	MS ISO 1833-12	2011	Textiles - Quantitative chemical analysis - Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastane and certain other fibres (Method using dimethylformamide) (First revision) (ISO 1833-12:2006, IDT)
34.	MS ISO 1833-13	2011	Textiles - Quantitative chemical analysis - Part 13: Mixtures of certain chlorofibres and certain other fibres (Method using carbon disulfide/acetone) (First revision) (ISO 1833-13:2006, IDT)
35.	MS ISO 1833-14	2011	Textiles - Quantitative chemical analysis - Part 14: Mixtures of acetate and certain chlorofibres (Method using acetic acid) (First revision) (ISO 1833-14:2006, IDT)
36.	MS ISO 1833-15	2011	Textiles - Quantitative chemical analysis - Part 15: Mixtures of jute and certain animal fibres (Method by determining nitrogen content) (First revision) (ISO 1833-15:2006, IDT)
37.	MS ISO 1833-16	2011	Textiles - Quantitative chemical analysis - Part 16: Mixtures of polypropylene fibres and certain other fibres (Method using xylene) (First revision) (ISO 1833-16:2006, IDT)
38.	MS ISO 1833-17	2011	Textiles - Quantitative chemical analysis - Part 17: Mixtures of chlorofibres (Homopolymers of vinyl chloride) and certain other fibres (Method using sulfuric acid) (First revision) (ISO 1833-17:2006, IDT)
39.	MS ISO 1833-18	2012	Textiles - Quantitative chemical analysis - Part 18: Mixtures of silk and wool or hair (Method using sulphuric acid) (First revision) (ISO 1833-18:2006, IDT)
40.	MS ISO 1833-19	2012	Textiles - Quantitative chemical analysis - Part 19: Mixtures of cellulose fibres and asbestos (Method by hetaing) (First revision) (ISO 1833-19:2006, IDT)
41.	MS ISO 1833-20	2012	Textiles - Quantitative chemical analysis - Part 20: Mixtures of elastane and certain other fibres (Method using dimethylacetamide) (First revision) (ISO 1833-20:2006, IDT)

<b>No.</b>	<b>No. MS</b>	<b>Tahun Year</b>	<b>Tajuk Title</b>
42.	MS ISO 1833-21	2012	Textiles - Quantitative chemical analysis - Part 21: Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates and certain other fibres (Method using cyclohexanone) (First revision) (ISO 1833-21:2006, IDT)
43.	MS ISO 1833-24	2012	Textiles - Quantitative chemical analysis - Part 24: Mixtures of polyester and certain other fibres (Method using phenol and tetrachloroethane) (First revision) (ISO 1833-24:2006, IDT)
44.	MS ISO 105-E04	1996	Textiles - Test for colour fastness: part E04: Colour fastness to perspiration
45.	MS ISO/TS 16949	2009	Quality management systems - Particular requirements for the application of ISO 9001:2008 for automotive production and relevant service part organizations (First revision) (ISO/TS 16949:2009, IDT)
46.	MS ISO 28801	2011	Double sampling plans by attributes with minimal sample sizes, indexed by producer's risk quality (PRQ) and consumer's risk quality (CRQ) (ISO 28801:2011, IDT)
47.	MS ISO 24153	2009	Random sampling and randomization procedures (ISO 24153:2009, IDT)
48.	MS ISO 7870	2000	Control charts A - General guide and introduction (ISO 7870:1993, IDT)