

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 23 July 2017

JADUAL / SCHEDULE

No.	No. MS	Tahun <i>Year</i>	Tajuk <i>Title</i>
1.	MS 1996	2007	Terminology Relating to Lime and Limestone (as used by the industry)
2.	MS 849	2007	Sampling, Sample Preparation, Packaging and Marking of Lime and Limestone Products (First Revision)
3.	MS 1869	2005	Water Quality – Enumeration of culturable micro-organisms – Colony count by inoculation in a nutrient agar culture medium (ISO 6222:1999,MOD)
4.	MS ISO 2518	2012	Water quality - Determination of dissolved oxygen - Electrochemical probe method (ISO 5814:1990, MOD)
5.	MS 1850: PART 1	2006	Water Quality - Sampling - Part 1: Guidance on the design of sampling programmes (ISO 5667-1:1980, MOD)
6.	MS 1850: PART 2	2005	Water Quality - Sampling - Part 2: Guidance on sampling techniques (ISO 5667 - PART 2:1991, IDT)

7.	MS 1850: PART 3	2005	Water Quality - Sampling - Part 3: Guidance on the preservation and handling of water samples (ISO 5667 - PART 3:2003, MOD)
8.	MS ISO 2871-1	2003	Surface active agents - Detergents - Determination of cationic-active matter content - part 1: High-molecular-mass cationic- active matter (ISO 2871-1:1988, IDT)
9.	MS ISO 2871-2	2003	Surface active agents - Detergents - Determination of cationic-active matter content - part 2: Cationic-active matter of low molecular mass (between 200-500) (ISO 2871-2:1990, IDT)
10.	MS ISO 4317	2010	Surface-active agents and detergents - Determination of water content - Karl Fischer method (ISO 4317:1991, IDT)
11.	MS ISO 9698	2005	Water Quality - Determination of Tritium Activity Concentration - Liquid Scintillation Counting Method (ISO 9698:1989, IDT)
12.	MS ISO 9697	2005	Water Quality – Measurement of gross beta activity in non-saline water (ISO 9697:1992, IDT)