

PERISYTIHARAN STANDARD MALAYSIA

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

DECLARATION OF MALAYSIAN STANDARDS (MS)

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

As approved by the Minister on 30 December 2015

JADUAL / SCHEDULE

No.	No. MS	Tahun Year	Tajuk Title
1.	MS 2652	2015	SITE PLANNING AND INSTALLATION OF MAGNETIC RESONANCE IMAGING (MRI) SYSTEM – CODE OF PRACTICE
2.	MS 2509	2015	TEST METHOD FOR EDIBLE-BIRDNEST (EBN) - DETERMINATION FOR NITRITE (NO ₂ -) AND NITRATE (NO ₃ -) CONTENTS - ION CHROMATOGRAPHY
3.	MS 2617	2015	FRESH WATER CONVULVULUS (IPOMOEA REPTANS L. POIR. AND IPOMOEA AQUATICA FORSSK.) – SPECIFICATION
4.	MS 2617 (BM)	2015	KANGKUNG SEGAR (IPOMOEA REPTANS L. POIR. DAN IPOMOEA AQUATICA FORSSK.) – SPESIFIKASI
5.	MS 2655	2015	KELEDEK SEGAR (IPOMOEA BATATAS L.) – SPESIFIKASI
6.	MS 2593	2015	TEMPORARY CONSTRUCTION SITE WORKERS' AMENITIES AND ACCOMMODATION - CODE OF PRACTICE
7.	MS 2653	2015	LIMESTONE FINES FOR USE WITH PORTLAND CEMENT - SPECIFICATION

8.	MS 60664-2-1	2015	INSULATION COORDINATION FOR EQUIPMENT WITHIN LOW-VOLTAGE SYSTEMS - PART 2-1: APPLICATION GUIDE - EXPLANATION OF THE APPLICATION OF THE MS IEC 60664 SERIES, DIMENSIONING EXAMPLES AND DIELECTRIC TESTING
9.	MS 2654	2015	CRIMPING TYPE HEXAGON DIES FOR CABLE LUGS, CABLE LINKS AND THE ROUNDING DIES FOR SECTOR CABLE - INSTALLATION METHOD AND SPECIFICATION FOR THE MATERIALS, MARKING AND DIMENSIONS
10.	MS 2413-1	2015	ELECTRIC MOTORCYCLES - PART 1: GENERAL
11.	MS 2413-2	2015	ELECTRIC MOTORCYCLES - PART 2: SAFETY
12.	MS 2514	2015	ELECTRIC BICYCLES (ELECTRIC PEDAL ASSISTED BICYCLES) - SPECIFICATION
13.	MS EN 10219-2	2015	COLD FORMED WELDED STRUCTURAL HOLLOW SECTIONS OF NON-ALLOY AND FINE GRAIN STEELS - PART 2: TOLERANCES, DIMENSIONS AND SECTIONAL PROPERTIES