

PINDAAN STANDARD MALAYSIA

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

AMENDMENT 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 amendment of the application of the Malaysian Standards listed in the Schedule for the purpose of this Act.

As approved by the Minister on 8 August 2022

JADUAL / SCHEDULE

No.	Lama <i>Previous</i>	Baru <i>New</i>	Catatan <i>Remarks</i>
1.	MS 2713-2:2021 Multilayer unplasticized poly(vinyl chloride) (PVC-U) Pipes for water supply and for buried and above ground drainage and sewerage under pressure application- Part 2: Pipes	MS 2713-2:2021, AMD. 1:2023 Multilayer unplasticized poly(vinyl chloride) (PVC-U) Pipes for water supply and for buried and above ground drainage and sewerage under pressure application- Part 2: Pipes AMENDMENT 1	This amendment for the Malaysian Standard are: a) to revise and replace the test method reference document stated in Subclause 5.3 as per practice; and b) to correct and replace the temperature value (°C) of test parameters for integral socket with nominal diameter (dn) > 90 mm in Table 9 of Subclause 8.3 accordingly.
2.	MS 1762:2004 Palm Superolein – Specification	MS 1762:2004, AMD. 1:2023 Palm Superolein – Specification AMENDMENT 1	This amendments for the Malaysian Standard are: i. Refractive Index (RI), nD 40°C: 1.4634 -1.4641 change to 1.459 – 1.460 ii. Apparent Density (AD), g/ml, at 40°C: 0.9042 – 0.9054 change to 0.886 – 0.900 iii. Inclusion of new Annex A
3.	MS 815:2007 Palm Stearin – Specification (Second revision)	MS 815:2007, MAD. 1:2023 Palm Stearin – Specification (Second revision) AMENDMENT 1	This amendments for the Malaysian Standard are: i. Refractive index, nD 40°C change to nD 60°C ii. typo error in NOTE: carotenoids iii. Inclusion of new Annex A