

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 5 Ogos 2020

JADUAL / SCHEDULE

No.	No. MS	Tahun Year	Tajuk Title
1.	MS ISO 4661-2	2020	Rubber, vulcanized - Preparation of samples and test pieces - Part 2: Chemical tests (ISO 4661-2:2018, IDT)
2.	MS ISO 6101-5	2020	Rubber - Determination of metal content by atomic absorption spectrometry - Part 5: Determination of iron content (ISO 6101-5:2018, IDT)
3.	MS ISO 6101-6	2020	Rubber - Determination of metal content by atomic absorption spectrometry - Part 6: Determination of magnesium content (ISO 6101-6:2018, IDT)
4.	MS ISO 123	2020	Rubber latex - Sampling (ISO 123:2001, IDT)
5.	MS ISO 1656	2020	Rubber, raw natural, and rubber latex natural - Determination of nitrogen content (ISO 1656:2019, IDT)
6.	MS ISO 1795	2020	Rubber, raw natural, and rubber latex natural - Sampling and further preparative procedures (ISO 1795:2017, IDT)
7.	MS ISO 2027	2020	Natural rubber latex concentrate, evaporated preserved - Specification (ISO 2027:1990, IDT)

8.	MS ISO 247-1	2020	Rubber - Determination of ash - Part 1: Combustion method (Second revision) (ISO 247-1:2018, IDT)
9.	MS ISO 6502-1	2020	Rubber - Measurement of vulcanization characteristics using curemeters - Part 1: Introduction (ISO 6502-1:2018, IDT)
10.	MS ISO 6502-2	2020	Rubber - Measurement of vulcanization characteristics using curemeters - Part 2: Oscillating disc curemeter (ISO 6502-2:2018, IDT)
11.	MS ISO 6502-3	2020	Rubber - Measurement of vulcanization characteristics using curemeters - Part 3: Rotorless curemeter (ISO 6502-3:2018, IDT)
12.	MS ISO 48-1	2020	Rubber, vulcanized or thermoplastic - determination of hardness - Part 1: Introduction and guidance (ISO 48-1:2018, IDT)
13.	MS ISO 48-2	2020	Rubber, vulcanized or thermoplastic - Determination of hardness - Part 2: Hardness between 10 IRHD and 100 IRHD (ISO 48-2:2018, IDT)
14.	MS ISO 48-3	2020	Rubber, vulcanized or thermoplastic - Determination of hardness - Part 3: Dead-load hardness using the very low rubber hardness (VLRH) scale (ISO 48-3:2018, IDT)
15.	MS ISO 48-4	2020	Rubber, vulcanized or thermoplastic - Determination of hardness - Part 4: Indentation hardness by durometer method (Shore hardness) (ISO 48-4:2018, IDT)
16.	MS ISO 48-5	2020	Rubber, vulcanized or thermoplastic - Determination of hardness - Part 5: Indentation hardness by IRHD pocket meter method (ISO 48-5:2018, IDT)
17.	MS ISO 48-6	2020	Rubber, vulcanized or thermoplastic - Determination of hardness - Part 6: Apparent hardness of rubber-covered rollers by IRHD method (ISO 48-6:2018, IDT)
18.	MS ISO 48-7	2020	Rubber, vulcanized or thermoplastic - Determination of hardness - Part 7: Apparent hardness of rubber-covered rollers by Shore-type durometer method (ISO 48-7:2018, IDT)

19.	MS ISO 48-8	2020	Rubber, vulcanized or thermoplastic - Determination of hardness - Part 8: Apparent hardness of rubber-covered rollers by Pusey and Jones method (ISO 48-8:2018, IDT)
20.	MS ISO 48-9	2020	Rubber, vulcanized or thermoplastic - Determination of hardness - Part 9: Calibration and verification of hardness testers (ISO 48-9:2018, IDT)
21.	MS ISO 247-2	2020	Rubber - Determination of ash - Part 2: Thermogravimetric analysis (TGA) (Second revision) (ISO 247-2:2018, IDT)
22.	MS 1747-4	2020	Tekstil - Tenunan Malaysia - Bahagian 4: tenun dastar dan tenun rungus