

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 5 April 2023

JADUAL / SCHEDULE

PENARIKAN BALIK DENGAN GANTIAN WITHDRAWAL WITH REPLACEMENT

No.	No. MS	Tahun Year	Tajuk Title	Diganti dengan Replace by
1.	MS ISO 1432	2000	Rubber, vulcanized or thermoplastic determination of low temperature stiffening (Gehman test) (ISO 1432:1988, IDT)	MS ISO 1432:2022 - Rubber, vulcanized or thermoplastic - Determination of low temperature stiffening (Gehman test) (First revision) (ISO 1432:2021, IDT)
2.	MS ISO 1817	2015	Rubber, vulcanized or thermoplastic - Determination of the effect of liquids (Second revision) (ISO 1817:2011, IDT)	MS ISO 1817:2022 - Rubber — Rubber, vulcanised or thermoplastic — Determination of the effect of liquids (Third revision) (ISO 1817:2022, IDT)
3.	MS ISO 34-1	2014	Rubber, vulcanized or thermoplastic - Determination of tear strength - Part 1: Trouser, angle and crescent test pieces (First revision) (ISO 34-1:2010, IDT)	MS ISO 34-1:2022 - Rubber — Rubber, vulcanised or thermoplastic — Determination of tear strength — Part 1: Trouser, angle and crescent test pieces (Second revision) (ISO 34-1:2022, IDT)

No.	No. MS	Tahun <i>Year</i>	Tajuk <i>Title</i>	Diganti dengan <i>Replace by</i>
4.	MS 1449: Part 3	1999	Rubber - determination of metal content by atomic absorption spectrometry: Part 3: Determination of copper content	MS ISO 6101-3:2022 - Rubber — Rubber — Determination of metal content by atomic absorption spectrometry — Part 3: Determination of copper content (ISO 6101-3:2022, IDT)
5.	MS 1449: Part 4	1999	Rubber - Determination of metal content by atomic absorption spectrometry: Part 4: Determination of manganese content	MS ISO 6101-4:2022 - Rubber — Rubber — Determination of metal content by atomic absorption spectrometry — Part 4: Determination of manganese content (ISO 6101-4:2022, IDT)
6.	MS 1947	2007	Rubber - vulcanized or thermoplastic - Determination of dynamic properties - General guidance (ISO 4664-1:2005, MOD)	MS ISO 4664-1:2022 - Rubber — Rubber, vulcanised or thermoplastic — Determination of dynamic properties — Part 1: General guidance (ISO 4664-1:2022, IDT)
7.	MS ISO 1431-1:2008 AMD.1:2011	2008	Rubber, vulcanized or thermoplastic - Resistance to ozone cracking - Part 1: Static and dynamic strain testing (First revision) (ISO 1431-1:2004, IDT)	MS ISO 1431-1:2022 - Rubber — Rubber, vulcanised or thermoplastic — Resistance to ozone cracking — Part 1: Static and dynamic strain testing (Second revision) (ISO 1431-1:2022, IDT)
8.	MS 281: Part 10	1999	Natural rubber latex concentrate: Part 10: Determination of volatile fatty acid number (Third revision)	MS ISO 506:2020 - Rubber latex, natural concentrate - Determination of volatile fatty acid number (ISO 506:2020, IDT)