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 27 January 2023

JADUAL / SCHEDULE

PENARIKAN BALIK DENGAN GANTIAN WITHDRAWAL WITH REPLACEMENT

No.	No. MS	Tahun Tajuk		Diganti dengan	
110.	140. 1413	Year	Title	Replace by	
1.	MS 2431	2011	Fresh durian - Specification	MS 2431:2022 - Fresh durian – Specification (First revision)	
2.	MS 1055	2012	Fresh jackfruit - Specification (First revision)	MS 1055:2016 - Fresh jackfruit (<i>Artocarpus</i> <i>Heterophyllus</i> Lam.) - Specification (Second revision)	
3.	MS 1041	2001	Specification for fresh pineapple (First revision)	MS 1041:2018 - Fresh pineapple (<i>Ananas comosus</i> (<i>L.</i>) <i>Merr.</i>) - Specification (Second revision)	
4.	MS 320	2008	Seeds - Sampling and tests (Second revision)	MS 320:2018 - Seeds - Sampling and test methods (Third revision)	
5.	MS 543	2001	SpecificationfortheMS 543:2018 - Productioproduction of vegetable seedsvegetableseeds(First revision)Requirements(Secrevision)revision)revision		
6.	MS 467	1993	Specificationforcocoa(Theobroma cocoa)seedforcommercialplanting(Firstrevision)(First	MS 2681:2017 Cocoa (<i>Theobroma cacao L.</i>) planting material - Specification	

		Tahun Tajuk		Diganti dengan	
No.	No. MS	Year	Title	Replace by	
7.	MS 1383	1995	Specification for cocoa (<i>Theobroma Cacao L.</i>) clonal materials for planting	MS 2681:2017 - Cocoa (<i>Theobroma cacao L.</i>) planting material - Specification	
8.	MS 1252	2009	Fresh french beans - Specification (First revision)	MS 1252:2018 - Fresh french beans - Specification (Second revision)	
9.	MS 1362	1994	Specification for fresh spinach	MS 1362:2016 - Fresh spinach (<i>Spinacia oleracea L.</i>) - Specification (First revision)	
10.	MS 1265: PART 1	2007	Code of good irradiation practice - Part 1: General (First revision)	MS 1265-1:2018 - Code of good irradiation practice - Part 1: General (Second revision)	
11.	MS 1265: PART 2	2005	Code of good irradiation practice - Part 2: Bulb and tuber crops for sprout inhibition (First revision)MS 1265-2:2018 - Code good irradiation practice - P 2: Bulb and tuber crops i sprout inhibition (Second revision)		
12.	MS 1265: PART 3	2005	Code of good irradiation practice - Part 3: Fresh fruits and vegetables for insects disinfectations and as quarantine treatment (First revision)	MS 1265-3:2018 - Code of good irradiation practice - Part 3: Fresh fruits and vegetables for insect disinfestation (Second revision)	
13.	MS 1265: PART 4	2005	Code of good irradiation practice - Part 4: Cereal grains for insect disinfestations (First revision)	MS 1265-4:2018 - Code of good irradiation practice - Part 4: Cereal and their milled products for insect disinfestation and microbial control (Second revision)	
14.	MS 1265: PART 5	2005	Code of good irradiation practice - Part 5: Dried fish and dried salted fish for insect disinfestations (First revision)	MS 1265-5:2018 - Code of good irradiation practice - Part 5: Dried fish and dried salted fish for insect disinfestation, reduction of pathogenic microorganisms and control of moulds (Second revision)	
15.	MS 1265: PART 6	2005	Code of good irradiation practice - Part 6: Bananas, mangoes and papayas for shelf-life extension (First revision)	MS 1265-6:2018 - Code of good irradiation practice - Part 6: Bananas, mangoes and papayas for shelf-life extension (Second revision)	

No.	No. MS	Tahun	Tajuk	Diganti dengan
1.00	1.001.120	Year	Title	Replace by
16.	MS 1265: PART 7	2007	Code of good irradiation practice - Part 7: Fish, shrimps and frog legs for the control of microflora (First revision)	MS 1265-7:2018 Code of good irradiation practice - Part 7: Fish, shrimps and frog legs for the control of microflora and pathogens and/or shelf-life extension (Second revision)
17.	MS 1265: PART 8	2005	Code of good irradiation practice - Part 8: Prepackaged meats and poultry for the control of pathogens and/or to extend shelf-life (First revision)	MS 1265-8:2018 Code of good irradiation practice - Part 8: Prepackaged meats and poultry for the control of pathogens and/or shelf-life extension (Second revision)
18.	MS 1265: PART 9	2005	Code of good irradiation practice -Part 9: Spices, herbs and vegetable seasonings for the control of pathogens and microflora (First revision)	MS 1265-9:2018 - Code of good irradiation practice - Part 9: Spices, herbs and vegetable seasonings for the control of pathogens, microflora and/or insect disinfestation. (Second revision)
19.	MS 1265: PART 10	2005	Code of good irradiation practice - Part 10: Dried meat and dried salted meat of animal origin for insect disinfestation, control of moulds and reduction of pathogenic microorganisms	MS 1265-10:2018 - Code of good irradiation practice - Part 10: Dried meat and dried salted meat of animal origin for insect disinfestation, control of moulds and reduction of pathogenic microorganisms (First revision)

PENARIKAN BALIK TANPA GANTIAN WITHDRAWAL WITHOUT REPLACEMENT

No.	No. MS	Tahun	Tajuk	
		Year	Title	
1.	MS 2121	2012	Telecommunication cable: Plastic twin pair, triple and unit types, internal cable	
2.	MS 2122	2012	Telecommunication cable: Jumper wire 2	

		Tahun	Tajuk
No.	No. MS	Year	Title
3.	MS 2123	2012	Telecommunication cable: Self-supporting drop wire
4.	MS 2124	2012	Telecommunication cable – Fully filled, unit twin moisture barrier polyethylene sheathed cable (FF PEUT)
5.	MS 2125	2012	Telecommunication cable: Integral bearer - Moisture barrier polyethylene sheathed cable (IB PEUT)
6.	MS 2126	2012	Telecommunication cable - Polyethylene insulated 25 pair unit twin moisture barrier polyethylene sheathed cable (FS PEUT)
7.	MS ISO 14560	2006	Acceptance sampling procedures by attributes - specified quality levels in non conforming items per million (ISO 14560:2004, IDT)
8.	MS ISO 7966	2000	Acceptance control charts (ISO 7966:1993, IDT)
9.	MS ISO 8258	1994	Shewhart control charts (ISO 8258:1991, IDT)
10.	MS ISO 8422	2006	Sequel sampling plans for inspection by attributes (First revision) (ISO 8422:2006, IDT)
11.	MS ISO 8423	2008	Sequential sampling plans for inspection by variables for percent nonconforming (Known standard deviation) (First revision) (ISO 8423:2008, IDT)
12.	MS ISO 2859-2	2000	Sampling procedures for inspection by attributes - Part 2: Sampling plans indexed by limiting quality (LQ) for isolated lot inspection (ISO 2859/2:1985, IDT)
13.	MS ISO 2859-4	2002	Sampling procedures for inspection by attributes: Part 4: Procedures for assessment of stated quality levels (ISO 2859-4:1999, 1DT)
14.	MS ISO 5725-2	2002	Accuracy (trueness and precision) of measurement methods and results - Part 2: Basic method for the determination of repeatability and reproducibility of a standard measurement method (ISO 5725-2:1994, IDT)
15.	MS ISO 5725-4	2002	Accuracy (trueness and precision) of measurement methods and results - Part 4: Basic methods for the determination of the trueness of a standard measurement methods (ISO 5725-4:1994, IDT)

		Tahun	Tajuk
No.	No. MS	Year	Title
16.	MS ISO 21848	2010	Road vehicles - Electrical and electronic equipment for a supply voltage of 42 V - Electrical loads (ISO 21848:2005, IDT)
17.	MS ISO 22896	2012	Road vehicle - Deployment and sensor bus for occupant safety systems (ISO 22896:2006, IDT)
18.	MS ISO 22902- 1	2010	Road vehicles - Automotive multimedia interface - Part 1: General technical overview (ISO 22902- 1:2006, IDT)
19.	MS ISO 22902- 2	2010	Road vehicles - Automotive multimedia interface - Part 2: Use cases (ISO 22902-2:2006, IDT)
20.	MS ISO 22902- 3	2010	Road vehicles - Automotive multimedia interface - Part 3: System requirements (ISO 22902-3:2006, IDT)
21.	MS ISO 22902- 4	2010	Road vehicles - Automotive Multimedia interface - Part 4: Network protocol requirements for vehicle interface access (ISO 22902-4:2006, IDT)
22.	MS ISO 22902- 5	2010	Road vehicles - Automotive multimedia interface - Part 5: Common message set (ISO 22902-5:2006, IDT)
23.	MS ISO 22902- 6	2010	Road vehicles - Automotive multimedia interface - Part 6: Vehicle interface requirements (ISO 22902- 6:2006, IDT)