LIST MALAYSIAN STANDARDS

/IS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS	1	1996	MS 1:1996	Specification for protective helmets for vehicle users (second revision)	Malaysian Standard	RACK 1
MS	7	1971	MS 7:1971	Specification for tungsten filament electric lamp for general service	Malaysian Standard	RACK 1
MS	26	2009	MS 26-1-2:2009	Testing of concrete - Part 1: Fresh concrete - Section 2: Slump test (Second revision)	Malaysian Standard	RACK 1
MS	26	2009	MS 26-1-3:2009	Testing of concrete - Part 1: Fresh concrete - Section 3: Vebe test (Second revision)	Malaysian Standard	RACK 1
MS	26	2009	MS 26-1-5:2009	Testing of concrete - Part 1: Fresh concrete - Section 5: Flow table test (Second revision)	Malaysian Standard	RACK 1
MS	26	2009	MS 26-1-6:2009	Testing of concrete - Part 1: Fresh concrete - Section 6: Density (Second revision)	Malaysian Standard	RACK 1
MS	26	2009	MS 26-1-7:2009	Testing of concrete - Part 1: Fresh concrete - Section 7: Air content - Pressure methods (Second revision)	Malaysian Standard	RACK 1
MS	26	2009	MS 26-1-8:2009	Testing of concrete - Part 1: Fresh concrete - Section 8: Compacting factor test (second revision)	Malaysian Standard	RACK 1
MS	26	1991	MS 26: Part 3: 1991	Methods of testing concrete Part 2 : Methods of testing hardened concrete (First revision)	Malaysian Standard	RACK 1
MS	28	1985	MS 28:1985	Methods of test for water for making concrete (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-1:1995	Methods of testing aggregates Part 1: General requirements for apparatus and calibration in coarse aggregate	Malaysian Standard	RACK 1
MS	30	1995	MS 30-11:1995	Methods of testing aggregates Part 11: Methods of the determination of resistance to degradation of coarse aggregate by abrasion and impact in the los angeles machine (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-12:1995	Methods of testing aggregates Part 12: Methods for the determination of the polished-stoned value (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-13:1995	Methods of testing aggregates Part 13: Methods for determination of water-soluble chloride salts	Malaysian Standard	RACK 1
MS	30	1995	MS 30-14:1995	Methods of testing aggregates Part 14: Methods for determination of sulphate content	Malaysian Standard	RACK 1
MS	30	1995	MS 30-15:1995	Methods of testing aggregates Part 15: Methods for determination of acid-soluble material in fine aggregates	Malaysian Standard	RACK 1
MS	30	1995	MS 30-16:1995	Methods of testing aggregates Part 16: Methods for testing and classifying drying shrinkage of aggregates in concrete	Malaysian Standard	RACK 1

/IS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS	30	1995	MS 30-17:1995	Methods of testing aggregates Part 17: Methods for determination of soundness	Malaysian Standard	RACK 1
MS	30	1995	MS 30-3:1995	Methods of testing aggregates Part 3: Methods for sampling (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-4:1995	Methods of testing aggregates Part 4: Methods for determination of particle size distribution (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-5:1995	Methods of testing aggregates Part 5: Methods for determination of particle shape (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-6:1995	Methods of testing aggregates Part 6: Method for determination of shell content in coarse aggregate (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-7:1995	Methods of testing aggregates Part 7: Methods for determination of moisture content (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-8:1995	Methods of testing aggregates Part 8: Methods for determination of aggregate crushing value (ACV) (First revision)	Malaysian Standard	RACK 1
MS	30	1995	MS 30-9:1995	Methods of testing aggregates Part 9: Methods for determination of ten per cent fines value (TFV) (First revision)	Malaysian Standard	RACK 1
MS	45	1991	MS 45:1991	Specification for batteries for automobiles (First revision)	Malaysian Standard	RACK 1
MS	45	2009	MS 45:2009	Lead-acid starter batteries for automobiles - specification (Second revision)	Malaysian Standard	RACK 1
MS	66	1999	MS 66-1:1999	Specification for primary cells and batteries: Part 1: General (Second revision)	Malaysian Standard	RACK 1
MS	66	1999	MS 66-2:1999	Specification for primary cells and batteries: Part 2: Specification sheets	Malaysian Standard	RACK 1
MS	68	1991	MS 68:1991	Specification for containers for lead-acid batteries (First revision)	Malaysian Standard	RACK 1
MS	69	1995	MS 69:1995	Specification for conductors in insulated cables and cords (Second revision)	Malaysian Standard	RACK 1
MS	71	1972	MS 71:1972	Specification for radio interference limits for electrical appliances	Malaysian Standard	RACK 1
MS	73	1972	MS 73:1972	Specification for radio interference measuring set for the frequency range 0.015 MHz to 1000 MHz	Malaysian Standard	RACK 1
MS	136	1995	MS 136:1995	Specification for PVC-insulted cables (non-armoured) for electrical power and lighting (second revision)	Malaysian Standard	RACK 1
MS	137	1973	MS 137:1973	Specification for PVC-insulted cables for switchgear and control gear wiring	Malaysian Standard	RACK 1
MS	138	1995	MS 138:1995	Specification for PVC insulation and sheath of electric cables (second revision)	Malaysian Standard	RACK 1

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MS	140	1987	MS 140:1987	Specification for insulted flexible cords and cables (First revision)	Malaysian Standard	RACK 1
MS	141	2014	MS 141: 2014	Ballasts for tubular fluorescent lamps - Performance (watt loss) requirements (Second revision)	Malaysian Standard	RACK 1
MS	141	1993	MS 141-1:1993	Specification for ballasts for tubular fluorescent lamps: Part 1: General and safety requirements (First revision)	Malaysian Standard	RACK 1
MS	141	1993	MS 141-2:1993	Specification for ballasts for tubular fluorescent lamps: Part 2: Performance requirements	Malaysian Standard	RACK 1
MS	142	1973	MS 142:1973	Specification for precautions with respect to possible hazards when dealing with electronic equipment and equipment employing similar techniques	Malaysian Standard	RACK 1
MS	144	2014	MS 144:2014	Steel wire for reinforcement of concrete products - specification (Fourth revision)	Malaysian Standard	RACK 1
MS	145	2014	MS 145:2014	Steel fabric for the reinforcement of concrete - specification (Fourth revision)	Malaysian Standard	RACK 1
MS	145	2006	MS 145:2006	Welded steel fabric for the reinforcement of concrete - specification (Third revision)	Malaysian Standard	RACK 1
MS	146	2014	MS 146:2014	Steel for the reinforcement of concrete - weldable reinforcing steel - bar, coil and decoiled product - specification (Fourth revision)	Malaysian Standard	RACK 1
MS	146	2006	MS 146.2006	Hot rolled steel bars for the reinforcement of concrete - specification (Third revision)	Malaysian Standard	RACK 1
MS	147	2001	MS 147:2001	Specification for quality of vitreous China sanitary appliances (First revision)	Malaysian Standard	RACK 1
MS	183	2001	MS 183:2001	Specification for industrial safety helmet (First revision)	Malaysian Standard	RACK 1
MS	212	1974	MS 212: 1974	Specification for symbol for ionizing radiation	Malaysian Standard	RACK 1
MS	213	1984	MS 213-2:1984	Data on shielding from ionizing radiation Part 2: Shielding from X-radiation	Malaysian Standard	RACK 1
MS	217	1974	MS 217: 1974	Method for the hydrostatic stretch testing of liquefiable and other compressed gas cylinders	Malaysian Standard	RACK 1
MS	221	2002	MS 221:2002	Specification for ISO metric screw threads (First revision)	Malaysian Standard	RACK 1
MS	229	1988	MS 229:1988	Nomenclature and uses of commercial timbers of Malaysia (First revision)	Malaysian Standard	RACK 1
MS	274	1995	MS 274:1995	Specification for PVC-insulted cables for electricity supply	Malaysian Standard	RACK 1

/IS/MS IEC/ MS IS(MS No	Year	Accession No	Title	Туре	Locatio
MS	275	1975	MS 275-1:1975	Specification for steel conduits & fittings with metric threads of ISO form for electrical installations Part 1: Steel conduits, bends & couplers (internationally acceptable sizes)	Malaysian Standard	RACK 1
MS	275	1975	MS 275-2:1975	Specification for steel conduits & fittings with metric threads of ISO form for electrical installations Part 2: Fittings and components (non-internationally acceptable sizes)	Malaysian Standard	RACK 1
MS	276	1987	MS 276:1987	Specification for rubber insulation and sheath of electric cables (First revision)	Malaysian Standard	RACK 1
MS	277	1996	MS 277:1996	Specification for motorcycle batteries (Second revision)	Malaysian Standard	RACK 1
MS	278	1987	MS 278:1987	Specification for rubber insulated cables for electric power and lighting (first revision)	Malaysian Standard	RACK 1
MS	279	1983	MS 279:1983	Specification for capacitors for use in tubular fluorescent, high-pressure mercury and low- pressure sodium vapour discharge lamp circuits (First revision)	Malaysian Standard	RACK 1
MS	280	1975	MS 280:1975	Specification for copper for electrical purposes, wire for general electrical purposes for insulated cables and flexible cords	Malaysian Standard	RACK 1
MS	399	1976	MS 399:1976	Specification for radio interference limits for the electrical ignition systems of internal combustion engines	Malaysian Standard	RACK 1
MS	406	1996	MS 406:1996	Specification for voltages and frequency for alternating current transmission and distribution systems (Second revision)	Malaysian Standard	RACK 1
MS	407	1991	MS 407:1991	Specification for zinc coatings on steel wire (First revision)	Malaysian Standard	RACK 1
MS	408	1976	MS 408:1976	Code of practice for laying of resilient title and sheet flooring	Malaysian Standard	RACK 1
MS	415	1976	MS 415-1:1976	Code of practice for composite construction in structural steel and concrete Part 1: Simply supported beams in building	Malaysian Standard	RACK 1
MS	416	1976	MS 416:1976	Code of practice for the use of structural steel in building	Malaysian Standard	RACK 1
MS	426	1994	MS 426:1994	Code of practice for safety and health at work (First revision)	Malaysian Standard	RACK 1
MS	433	1976	MS 433:1976	Specification for separators for lead-acid batteries	Malaysian Standard	RACK 1
MS	434	1976	MS 434:1976	Specification for wrought aluminium for electrical purposes solid conductors for insulated cables	Malaysian Standard	RACK 1
MS	435	1976	MS 435:1976	Specification for wrought aluminium for electrical purposes wire	Malaysian Standard	RACK 1

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MS	472	1976	MS 472-2-2.1:1976	Specification for testing and approval of household and similar electrical appliances. Particular requirements for ranges	Malaysian Standard	RACK 1
MS	472	1987	MS 472-2-2.10:1987	Specification for testing and approval of household and similar electrical appliances Part 2: Particular requirements Section 2.10: Room air conditioners	Malaysian Standard	RACK 1
MS	472	1987	MS 472-2-2.11:1987	Specification for testing and approval of household and similar electrical appliances Part 2: Particular requirements Section 2.11: Floor treatment and wet scrubbing machines for household and similar purposes	Malaysian Standard	RACK 1
MS	472	1981	MS 472-2-2.4:1981	Specification for testing and approval of household and similar electrical appliances: Part 2: Particular requirements for liquid heating appliances	Malaysian Standard	RACK 1
MS	472	1983	MS 472-2-2.9:1983	Specification for testing and approval of household and similar electrical appliances: Part 2: Section 2.9: Particular requirements for rice cooker	Malaysian Standard	RACK 1
MS	472	1986	MS 472-3-3.1:1986	Specification for safety of household and similar electrical appliances Part 3: Complete particular specifications Section 3.1: Stationary instantaneous water heaters	Malaysian Standard	RACK 1
MS	477	1977	MS 477:1977	Code of practice for protection of electrical power equipment against climatic conditions	Malaysian Standard	RACK 1
MS	488	1976	MS 488:1976	Specification for edison screw lampholders	Malaysian Standard	RACK 1
MS	490	1977	MS 490:1977	Code of practice for guarding and safe use of metal working power presses	Malaysian Standard	RACK 1
MS	491	1977	MS 491:1977	Code of practice for guarding and safe use of woodworking machinery	Malaysian Standard	RACK 1
MS	510	1977	MS 510:1977	Specification for water for laboratory use	Malaysian Standard	RACK 1
MS	518	1989	MS 518:1989	Specification for covered carbon steel arc welding electrodes (First revision)	Malaysian Standard	RACK 1
MS	520	1989	MS 520:1989	Specification for carbon steel electrodes and roads for use with gas shielded arc welding (First revision)	Malaysian Standard	RACK 1
MS	521	1986	MS 521:1986	Specification for general purpose transmission precision roller chains and chainwheels (First revision)	Malaysian Standard	RACK 1
MS	522	1989	MS 522-1:1989	Specification for portland cement (ordinary and rapid-hardening) Part 1: standard specification (First revision)	Malaysian Standard	RACK 1
MS	522	1989	MS 522-2:1989	Specification for portland cement (ordinary and rapid-hardening) Part 2: physical tests (First revision)	Malaysian Standard	RACK 1
MS	522	1989	MS 522-3:1989	Specification for portland cement (ordinary and rapid-hardening) Part 3: Chemical analysis (First revision)	Malaysian Standard	RACK 1

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MS	523	2005	MS 523-1:2005	Concrete - Part 1: Specification, performance, production and conformity (Second revision)	Malaysian Standard	RACK 1
MS	523	2011	MS 523-2:2011	Concrete - Part 2: Method of specifying and guidance for the specifier (Second revision)	Malaysian Standard	RACK 1
MS	523	2010	MS 523-3:2010	Concrete - Part 3: Specification for constituent materials and concrete (Second revision)	Malaysian Standard	RACK 1
MS	523	2017	MS 523-2: 2017	Concrete - Part 2: Method Of Specifying And Guidance For The Specifier (Third Revisio	Malaysian Standard	RACK 1
MS	523	207	MS 523-3:2017	Concrete - Part 3: Specification For Constituent Materials And Concrete (Third Revision	Malaysian Standard	RACK 1
MS	524	1984	MS 524:1984	Specification for asbestos cement symmetrically corrugated sheets (First revision)	Malaysian Standard	RACK 1
MS	525	1986	MS 525:1986	Specification for concrete porous pipes for under drainage (First revision)	Malaysian Standard	RACK 1
MS	544	2001	MS 544-11-1:2001	Code of practice for structural use of timber: Part 11: Recommended span tables and their calculations: Section 1: Domestic floor joists	Malaysian Standard	RACK 1
MS	544	2001	MS 544-11-2:2001	Code of practice for structural use of timber: Part 11: Recommended span tables and their calculations: Section 2: Ceiling joists	Malaysian Standard	RACK 1
MS	544	2001	MS 544-11-3:2001	Code of practice for structural use of timber: Part 11: Recommended span tables and their calculations: Section 3: Ceiling binders	Malaysian Standard	RACK 1
MS	544	2015	MS 544-11-4: 2015	Code of practice for structural use of timber - Part 11: Recommendations for the calculation basis for span tables - Section 4: Domestic rafters	Malaysian Standard	RACK 1
MS	544	2001	MS 544-2:2001	Code of practice for structural use of timber :Part 2: Permissible stress design of solid timber (First revision)	Malaysian Standard	RACK 1
MS	544	2001	MS 544-3:2001	Code of practice for structural use of timber :Part 3: Permissible stress design of glued laminated timber (First revision)	Malaysian Standard	RACK 1
MS	544	2001	MS 544-4-1:2001	Code of practice for structural use of timber: Part 4: Timber panel products: Section 1: Structural plywood	Malaysian Standard	RACK 1
MS	544	2001	MS 544-4-2:2001	Code of practice for structural use of timber: Part 4: Timber panel products: Section 2: Marine plywood	Malaysian Standard	RACK 1
MS	544	2001	MS 544-4-3:2001	Code of practice for structural use of timber: Part 4: Timber panel products: Section 3: Cement bonded particleboard (CBP)	Malaysian Standard	RACK 1
MS	544	2001	MS 544-4-4:2001	Code of practice for structural use of timber: Part 4: Timber panel products: Section 1: Oriented strand board (OSB)	Malaysian Standard	RACK 1
MS	544	2001	MS 544-5:2001	Code of practice for structural use of timber: Part 5: Timber joints	Malaysian Standard	RACK 1
MS	544	2001	MS 544-7:2001	Code of practice for structural use of timber: Part 7: Testing (First revision)	Malaysian Standard	RACK 1

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MS	544	2001	MS 544-9-1:2001	Code of practice for structural use of timber: Part 9: Fire resistance of timber structures: Section 1: Method of calculating fire resistance of timber members	Malaysian Standard	RACK 1
MS	550	1978	MS 550:1978	Round steel wire for ropes	Malaysian Standard	RACK 1
MS	551	1978	MS 551:1978	Specification for wire ropes for cranes, excavators and general engineering purposes	Malaysian Standard	RACK 1
MS	555	1985	MS 555: 1985	Specification for fire dampers (First revision)	Malaysian Standard	RACK 1
MS	555	2003	MS 555-1: 2003	Fire dampers: Part 1: Specification (Second revision)	Malaysian Standard	RACK 1
MS	555	2003	MS 555-2: 2003	Fire dampers: Part 2: Installation (Second revision)	Malaysian Standard	RACK 1
MS	556	1978	MS 556: 1978	Electrical safety code on private electric generating plant	Malaysian Standard	RACK 1
MS	566	2003	MS 566-3: 2003	Specification for portable fire extinguishers - Part 3: Selection and installation - Code of practice (First revision)	Malaysian Standard	RACK 1
MS	588	1979	MS 588: 1979	Specification for radio interference suppression on marine installations	Malaysian Standard	RACK 1
MS	589	1997	MS 589-1: 1997	Specification for 13A plugs, socket-outlets, adaptors and connection units Part 1: Specification for rewirable and non-rewirable 13A fused plugs (First revision)	Malaysian Standard	RACK 1
MS	589	1997	MS 589-2: 1997	Specification for 13A plugs, socket-outlets, adaptors and connection units Part 2: Specification for 13A switched and unswitched socket - outlet (First revision)	Malaysian Standard	RACK 1
MS	589	1998	MS 589-3: 1998	Specification for 13A plugs, socket-outlets, adaptors and connection units Part 1: Specification for adaptors (First revision)	Malaysian Standard	RACK 1
MS	590	1979	MS 590: 1979	Specification for low voltage air break switches, air break disconnectors, air break switch disconnectors and fuse combination units	Malaysian Standard	RACK 1
MS	591	1979	MS 591: 1979	Nomenclature for pistons for internal combustion engines	Malaysian Standard	RACK 1
MS	593	1979	MS 593: 1979	Specification for performance requirements of hot-forged rivets	Malaysian Standard	RACK 1
MS	603	1979	MS 603: 1979	Code of practice for interior lighting	Malaysian Standard	RACK 1
MS	616	1998	MS 616-1: 1998	Switches for household and similar fixed electrical installations: Part 1: General requirements (First revision)	Malaysian Standard	RACK 1

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MS	616	2000	MS 616-2-1: 2000	Switches for household and similar fixed electrical installations: Part 2: Particular requirements Section 1: Electronic switches (IEC 60669-2-1: 1996 and its amendment 1: 1997 and proposed amendment 2: 1999 (CDV), MOD)	Malaysian Standard	RACK 1
MS	616	2000	MS 616-2-2: 2000	Switches for household and similar fixed electrical installations: Part 2: Particular requirements Section 2: Remote control swithes (RCS) (IEC 60669-2-2: 1996 and its amendment 1: 1997)	Malaysian Standard	RACK 1
MS	616	2000	MS 616-2-3: 2000	Switches for household and similar fixed electrical installations: Part 2: Particular requirements Section 3: Time delay switches (TDS) (IEC 60669-2-3: 1997, MOD)	Malaysian Standard	RACK 1
MS	619	1985	MS 619-102-102.22: 1985	Specification for luminaries for emergency lighting	Malaysian Standard	RACK 1
MS	619	2005	MS 619-2-22: 2005	Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting (First revision) (IEC 60598-2-22: 1997 and AMD.1: 2002,MOD)	Malaysian Standard	RACK 1
MS	619	1983	MS 619-2-2.6: 1983	Specification for electric luminaries (lighting fittings) Part 2: Detail requirements Section 2.6: Electrical supply track systems for luminaires	Malaysian Standard	RACK 1
MS	623	1981	MS 623: 1981	Specification for semi-compressed asbestos cement flat sheets	Malaysian Standard	RACK 1
MS	628	1999	MS 628-1: 1999	Specification for unplasticised PVC (uPVC) pipes for water supply: Part 1: Pipes (First revision)	Malaysian Standard	RACK 1
MS	628	1999	MS 628-2-2.1: 1999	Specification for unplasticised PVC (uPVC) pipes for water supply: Part 2: Joints and fittings for use with unplasticised PVC pipes: Section 2.1: uPVC joints and fittings	Malaysian Standard	RACK 1
MS	628	1999	MS 628-2-2.2: 1999	Specification for unplasticised PVC (uPVC) pipes for water supply: Part 2: Joints and fittings for use with unplasticised PVC pipes: Section 2.2: Solvent cement	Malaysian Standard	RACK 1
MS	628	1999	MS 628-3: 1999	Specification for unplasticised PVC (uPVC) pipes for water supply: Part 3: Guide for installation	Malaysian Standard	RACK 1
MS	704	1981	MS 704 : 1981	Specification for hacksaw blades	Malaysian Standard	RACK 1
MS	704	2005	MS 704 : 2005	Hacksaw blades - specification (First revision)	Malaysian Standard	RACK 1
MS	705	1981	MS 705 : 1981	Specification for hand hammers	Malaysian Standard	RACK 1
MS	706	1981	MS 706 : 1981	Specification for cold chisels	Malaysian Standard	RACK 1
MS	708	1981	MS 708 : 1981	Specification for grey iron pipes and fittings	Malaysian Standard	RACK 1

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MS	709	1981	MS 709 : 1981	Specification for cast iron non-pressure pipes and fittings	Malaysian Standard	RACK 1
MS	712	1981	MS 712 : 1981	Specification for asbestos cement pressure pipes	Malaysian Standard	RACK 1
MS	735	2010	MS 735 : 2010	Plastics feeding bottles : specification (Second revision)	Malaysian Standard	RACK 1
MS	738	1981	MS 738 : 1981	Specification for terrazzo floor tiles	Malaysian Standard	RACK 1
MS	754	1981	MS 754 : 1981	Specification for stranded wire ropes - technical delivery requirements	Malaysian Standard	RACK 1
MS	762	1982	MS 762 : 1982	Specification for unplasticised PVC pipe for industrial use	Malaysian Standard	RACK 1
MS	763	1982	MS 763 : 1982	Specification for preferred number series for resistance and capacitors	Malaysian Standard	RACK 1
MS	764	2003	MS 764-1: 2003	Specification for fixed resistors Part 1: Terms and methods of test	Malaysian Standard	RACK 1
MS	764	1982	MS 764-3-1: 1982	Standard for fixed resistors Part 3: Wirewound resistors Type 1: Selection of methods of test and general requirements	Malaysian Standard	RACK 1
MS	765	1982	MS 765 : 1982	Recommendation for characteristic impedances and dimensions of radio-frequency coaxial cable	Malaysian Standard	RACK 1
MS	766	1982	MS 766-1: 1982	Low-frequency communication cables and wires with PVC insulation and PVC sheath : Part 1: General tests and measuring methods	Malaysian Standard	RACK 1
MS	767	1982	MS 767 : 1982	Standard for marking codes for resistors and capacitors	Malaysian Standard	RACK 1
MS	768	1982	MS 768 : 1982	General rules for power transformers (not exceeding 1KVA rating) for electronic - equipment	Malaysian Standard	RACK 1
MS	769	1982	MS 769 : 1982	Specification for bayonet lamp-caps lampholders and B.C. adaptors (lampholder - plugs)	Malaysian Standard	RACK 1
MS	770	1982	MS 770 : 1982	Specification for ceiling roses	Malaysian Standard	RACK 1
MS	774	1982	MS 774 : 1982	Industrial V-belts	Malaysian Standard	RACK 1
MS	792	1982	MS 792 : 1982	Specification for typewriter ribbon, nylon	Malaysian Standard	RACK 1
MS	793	1982	MS 793 : 1982	Specification for typewriter ribbon, cotton	Malaysian Standard	RACK 1
MS	794	1982	MS 794 : 1982	Specification for masonry cement	Malaysian Standard	RACK 1

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MS	794	2010	MS 794 : 2010	Masonry cement - specification (First revision)	Malaysian Standard	RACK 1
MS	795	2002	MS 795 : 2002	Specification for WC flushing cisterns and flush pipes (First revision)	Malaysian Standard	RACK 1
MS	795	2011	MS 795-1: 2011	WC Flushing cisterns - Part 1: Specification (Second revision)	Malaysian Standard	RACK 1
MS	795	2011	MS 795-2: 2011	WC Flushing cisterns - Part 2: Inlet Valves (Second revision)	Malaysian Standard	RACK 1
MS	795	2011	MS 795-3: 2011	WC Flushing cisterns - Part 3: Flushing device (Second revision)	Malaysian Standard	RACK 1
MS	796	1982	MS 796 : 1982	Specification for small wire ropes	Malaysian Standard	RACK 1
MS	797	1982	MS 797-1&2 : 1982	Part 1: Specification for concrete interlocking roofing tiles Part 2: Code of recommended practice for the installation of concrete interlocking roofing tiles	Malaysian Standard	RACK 1
MS	798	1982	MS 798 : 1982	Guide to the calculation of resistance of plain and tinned copper conductors of low frequency cables and wires	Malaysian Standard	RACK 1
MS	823	1983	MS 823 : 1983	Specification for bull dog grips	Malaysian Standard	RACK 1
MS	824	1983	MS 824 : 1983	Specification for thimbles for wire ropes	Malaysian Standard	RACK 1
MS	825	2007	MS 825-1 : 2007	Code of practice for the design of road lighting Part 1: Lighting of roads and public amenity areas (First revision)	Malaysian Standard	RACK 1
MS	825	2012	MS 825-4 : 2012	Code of practice for the design of road lighting Part 4: Performance requirements	Malaysian Standard	RACK 1
MS	825	2012	MS 825-5 : 2012	Code of practice for the design of road lighting Part 5: Calculation of performance	Malaysian Standard	RACK 1
MS	825	2012	MS 825-6 : 2012	Code of practice for the design of road lighting Part 6: Methods of measuring lighting performance	Malaysian Standard	RACK 1
MS	826	1983	MS 826-1 : 1983	Glossary of terms used in data processing Part 1: Fundamentals terms	Malaysian Standard	RACK 1
MS	826	1986	MS 826-12 : 1986	Glossary of terms used in data processing Part 12: Data media, storage and related equipment	Malaysian Standard	RACK 1
MS	826	1986	MS 826-14 : 1986	Glossary of terms used in data processing Part 14: Reliability, maintenance and availability	Malaysian Standard	RACK 1
MS	826	1987	MS 826-16 : 1987	Glossary of terms used in data processing Part 16: Information theory	Malaysian Standard	RACK 1

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MS	826	1987	MS 826-19 : 1987	Glossary of terms used in data processing Part 19: Analog computing	Malaysian Standard	RACK 1
MS	826	1983	MS 826-2 : 1983	Glossary of terms used in data processing Part 2: Arithmetic and logic operations	Malaysian Standard	RACK 1
MS	826	1983	MS 826-3 : 1983	Glossary of terms used in data processing Part 3: Equipment technology (selected terms)	Malaysian Standard	RACK 1
MS	826	1983	MS 826-4 : 1983	Glossary of terms used in data processing Part 4: Organization of data	Malaysian Standard	RACK 1
MS	826	1983	MS 826-5 : 1983	Glossary of terms used in data processing Part 5: Representation of data	Malaysian Standard	RACK 1
MS	826	1983	MS 826-6 : 1983	Glossary of terms used in data processing Part 6: Preparation and handling of data	Malaysian Standard	RACK 1
MS	826	1983	MS 826-7 : 1983	Glossary of terms used in data processing Part 7: Digital computer programming	Malaysian Standard	RACK 1
MS	830	2003	MS 830 : 2003	Code of practice for the storage, handling and transportation of liquefied petroleum gases (Second revision)	Malaysian Standard	RACK 1
MS	831	1986	MS 831 : 1986	Specification for valves for use with domestic liquefied petroleum gas (LPG) cylinders	Malaysian Standard	RACK 1
MS	832	1984	MS 832 : 1984	Specification for aluminium alloy windows	Malaysian Standard	RACK 1
MS	832	2011	MS 832 : 2011	Aluminium alloy windows - specification (First revision)	Malaysian Standard	RACK 1
MS	838	1983	MS 838 : 1983	Code of practice for radiation protection (medical x-ray diagnosis)	Malaysian Standard	RACK 1
MS	839	1983	MS 839 : 1983	Code of practice for the reception of sound and television broadcasting	Malaysian Standard	RACK 1
MS	840	1983	MS 840 : 1983	Recommended methods for soil physical analysis	Malaysian Standard	RACK 1
MS	847	1983	MS 847 : 1983	Specification for silica sand for the manufacture of sodium silicate	Malaysian Standard	RACK 1
MS	854	1983	MS 854 : 1983	Specification for ball-point pens and refills	Malaysian Standard	RACK 1
MS	855	1983	MS 855 : 1983	Specification for newsprint	Malaysian Standard	RACK 1
MS	856	1983	MS 856 : 1983	Specification for envelopes for storage of processed x-ray films	Malaysian Standard	RACK 1
MS	857	1983	MS 857 : 1983	Specification for bordeaux connections	Malaysian Standard	RACK 1

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MS	858	1983	MS 858 : 1983	Specification for glazed ceramic tiles for internal walls	Malaysian Standard	RACK 1
MS	860	1983	MS 860-1 : 1983	Specification for power supply units for extra low voltage output Part 1: Units for indoor use	Malaysian Standard	RACK 1
MS	861	1983	MS 861-1 : 1983	Specification for radio frequency communication cables Part 1: General requirements and measuring methods	Malaysian Standard	RACK 1
MS	862	1983	MS 862 : 1983	Specification for welded and seamless carbon steel pipes for general pressure purposes	Malaysian Standard	RACK 1
MS	863	1983	MS 863 : 1983	Specification for welded and seamless carbon steel pipes (6 mm to 150 mm) screwed - type	Malaysian Standard	RACK 1
MS	866	1983	MS 866 : 1983	Code of practice for methods of defining, recording and assessing work injuries	Malaysian Standard	RACK 1
MS	870	1984	MS 870 : 1984	Specification for soft solder	Malaysian Standard	RACK 1
MS	873	1984	MS 873 : 1984	Specification for powdered activated carbon	Malaysian Standard	RACK 1
MS	881	1991	MS 881-1 : 1991	Specification for precast concrete pipes and fittings for drainage and sewerage Part 1: Specification for pipes and fittings with flexible joints and manholes	Malaysian Standard	RACK 1
MS	881	1991	MS 881-2 : 1991	Specification for precast concrete pipes and fittings for drainage and sewerage Part 2: Specification for inspection chambers and street gullies	Malaysian Standard	RACK 1
MS	881	1991	MS 881-3 : 1991	Specification for precast concrete pipes and fittings for drainage and sewerage Part 3: Specification for pipes and fittings with ogee joints	Malaysian Standard	RACK 1
MS	887	1984	MS 887 : 1984	Specification for spike-proof combat boots	Malaysian Standard	RACK 1
MS	888	1991	MS 888 : 1991	Specification for white Portland cement (First revision)	Malaysian Standard	RACK 1
MS	922	1984	MS 922-1 : 1984	Specification for concrete admixtures Part 1: Accelerating admixtures, retarding admixtures and water-reducing admixtures	Malaysian Standard	RACK 1
MS	925	1984	MS 925 : 1984	Specification for direct acting indication electrical measuring instruments and their accessories	Malaysian Standard	RACK 1
MS	930	2010	MS 930 : 2010	Code of practice for the installation of fuel gas piping systems and appliances (First revision)	Malaysian Standard	RACK 1
MS	935	1984	MS 935 : 1984	Code of practice for loading guide for oil-immersed transformers	Malaysian Standard	RACK 1
MS	938	1984	MS 938 : 1984	Specification for classification of materials for the insulation of electrical machinery and apparatus in relation to their thermal stability in service	Malaysian Standard	RACK 1

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MS	940	1984	MS 940 : 1984	Specification for classification of degrees of protection provided by enclosures	Malaysian Standard	RACK 1
MS	941	1984	MS 941 : 1984	Specification for degrees of protection of enclosures for low-voltage switchgear and controlgear	Malaysian Standard	RACK 1
MS	942	1984	MS 942 : 1984	Specification for lighting sets for decorative purposes for indoor use	Malaysian Standard	RACK 1
MS	943	1984	MS 943 : 1984	Specification for electrical safety requirements for room aerials	Malaysian Standard	RACK 1
MS	944	1984	MS 944 : 1984	Specification for maximum demand indicators class 1.0	Malaysian Standard	RACK 1
MS	945	1984	MS 945 : 1984	Specification for earth and bonding clamps	Malaysian Standard	RACK 1
MS	946	1984	MS 946 : 1984	Specification for residual current operated protective device	Malaysian Standard	RACK 1
MS	947	1984	MS 947 : 1984	Specification for photoelectric control units for road lighting	Malaysian Standard	RACK 1
MS	948	1984	MS 948 : 1984	Specification for factory-built assemblies of switchgear and controlgear	Malaysian Standard	RACK 1
MS	949	1984	MS 949 : 1984	Code of practice for safety in welding and cutting	Malaysian Standard	RACK 1
MS	964	1985	MS 964 : 1985	Specification for resin flux cored solder	Malaysian Standard	RACK 1
MS	966	2017	MS 966: 2017	Playground equipment : safety performance for public use - specification (Second revision)	Malaysian Standard	RACK 1
MS	972	1998	MS 972 : 1998	Specification for solid rubber flooring (First revision)	Malaysian Standard	RACK 1
MS	977	1986	MS 977-1 : 1986	Code of practice for subsurface investigation, Part 1: For design and construction of foundations of buildings	Malaysian Standard	RACK 1
MS	977	1985	MS 977-2 : 1985	Code of practice for subsurface investigation, Part 2: Roads	Malaysian Standard	RACK 1
MS	978	1985	MS 978 : 1985	Specification for plastics waste pipe and fittings	Malaysian Standard	RACK 1
MS	980	1985	MS 980 : 1985	Specification for safety signs and colours: colorimetric and photometric properties of materials	Malaysian Standard	RACK 1
MS	981	1985	MS 981 : 1985	Specification for safety signs and colours: colour and design	Malaysian Standard	RACK 1
MS	983	2000	MS 983 : 2000	Specification for KELUAR signs (Internally illuminated) (Second revision)	Malaysian Standard	RACK 1

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MS	994	1990	MS 994 : 1990	Specification for water for lead acid batteries	Malaysian Standard	RACK 1
MS	1010	1986	MS 1010 : 1986	Specification for rigid poly (vinyl chloride) and related plastic pipe and fitting compounds	Malaysian Standard	RACK 1
MS	1017	2012	MS 1017 : 2012	Aluminium framed sliding glass doors - specification (First revision)	Malaysian Standard	RACK 1
MS	1017	1986	MS 1017-1 : 1986	Specification for aluminium framed sliding glass doors Part 1: Single glazed doors	Malaysian Standard	RACK 1
MS	1020	1986	MS 1020 : 1986	Specification for mineral fibre thermal insulation material	Malaysian Standard	RACK 1
MS	1021	1986	MS 1021 : 1986	Guide for construction of electrical equipment for protection against electrical shock	Malaysian Standard	RACK 1
MS	1022	1986	MS 1022 : 1986	Specification for stopvalves for water services (Screwdown pattern)	Malaysian Standard	RACK 1
MS	1023	1986	MS 1023 : 1986	Specification for identification of the contents of industrial gas containers	Malaysian Standard	RACK 1
MS	1034	2013	MS 1034 : 2013	Unplasticised polyvinyl chloride (PVC-U) conduit for underground telecommunication cables - specification (First revision)	Malaysian Standard	RACK 1
MS	1035	1986	MS 1035 : 1986	Code of practice for unplasticized PVC pipework for the conveyance of liquid under pressure	Malaysian Standard	RACK 1
MS	1037	1986	MS 1037 : 1986	Specification for sulphate-resisting Portland cement	Malaysian Standard	RACK 1
MS	1039	1986	MS 1039 : 1986	Specification for alternating current switches of rated voltage above one kilovolt	Malaysian Standard	RACK 1
MS	1042	1992	MS 1042-4 : 1992	Code of practice for safety in laboratories Part 4: Ionizing radiations	Malaysian Standard	RACK 1
MS	1042	1991	MS 1042-6 : 1991	Code of practice for safety in laboratories Part 6: Mechanical aspects	Malaysian Standard	RACK 1
MS	1042	1986	MS 1042-1 : 1986	Code of practice for safety in laboratories Part 1: General	Malaysian Standard	RACK 1
MS	1042	1986	MS 1042-2 : 1986	Code of practice for safety in laboratories Part 2: Chemical	Malaysian Standard	RACK 1
MS	1042	1986	MS 1042-3 : 1986	Code of practice for safety in laboratories Part 3: Microbiology	Malaysian Standard	RACK 1
MS	1045	1986	MS 1045 : 1986	Methods of measuring drying shrinkage of mortar containing hydraulic cement	Malaysian Standard	RACK 1
MS	1046	1986	MS 1046 : 1986	Glossary of welding terms, including terms for brazing, soldering, thermal spraying and thermal cutting	Malaysian Standard	RACK 1

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MS	1049	1986	MS 1049 : 1986	Specification for double flanged cast iron wedge gate (sluice) valves for waterworks purposes	Malaysian Standard	RACK 1
MS	1056	2005	MS 1056-6 : 2005	Soils for civil engineering purposes - test method - Part 6: Consolidation and permeability tests in hydraulic cells and with pore pressure measurement	Malaysian Standard	RACK 1
MS	1056	2005	MS 1056-8 : 2005	Soils for civil engineering purposes - test method - Part 8: Shear strength tests (effective stress)	Malaysian Standard	RACK 1
MS	1057	1995	MS 1057 : 1995	Specification for adjustable louvre windows (First revision)	Malaysian Standard	RACK 1
MS	1058	2002	MS 1058-1 : 2002	Specification for polyethylene (PE) piping systems for water supply: Part 1: General (Third revision)	Malaysian Standard	RACK 1
MS	1058	2002	MS 1058-2 : 2002	Specification for polyethylene (PE) piping systems for water supply: Part 2: Pipes (Third revision)	Malaysian Standard	RACK 1
MS	1059	1986	MS 1059 : 1986	Specification for asbestos - cement sewer pipes, joints and fittings	Malaysian Standard	RACK 1
MS	1060	1986	MS 1060 : 1986	Specification for mortice locks for use in buildings	Malaysian Standard	RACK 1
MS	1061	1999	MS 1061-1 : 1999	Vitrified clay pipes and fittings and pipe joints for drains and sewers : Part 1: Requirements (First revision)	Malaysian Standard	RACK 1
MS	1061	1999	MS 1061-2 : 1999	Vitrified clay pipes and fittings and pipe joints for drains and sewers : Part 2: Quality control and sampling	Malaysian Standard	RACK 1
MS	1061	1999	MS 1061-3 : 1999	Vitrified clay pipes and fittings and pipe joints for drains and sewers : Part 3: Test methods	Malaysian Standard	RACK 1
MS	1062	1986	MS 1062 : 1986	Specification for bored locks and latches for building	Malaysian Standard	RACK 1
MS	1064	2001	MS 1064-1 : 2001	Guide to modular coordination in buildings: Part 1: General principles (First revision)	Malaysian Standard	RACK 1
MS	1064	2001	MS 1064-10 : 2001	Guide to modular coordination in buildings: Part 10: Coordinating sizes and preferred sizes for reinforced concrete components	Malaysian Standard	RACK 1
MS	1064	2001	MS 1064-2 : 2001	Guide to modular coordination in buildings: Part 2: Storey heights and room heights (First revision)	Malaysian Standard	RACK 1
MS	1064	2009	MS 1064-2 : 2001 (Confirmed 2009)	Guide to modular coordination in buildings : Part 2: Storey heights and room heights (First revision)	Malaysian Standard	RACK 1
MS	1064	2009	MS 1064-3: 2003 (Confirmed : 2009)	Guide to modular coordination in buildings : Part 3: Coordinating Sizes and Preferred Sizes for Stairs and Stair Openings (First revision)	Malaysian Standard	RACK 1
MS	1064	2001	MS 1064-4 : 2001	Guide to modular coordination in buildings: Part 4: Coordinating sizes and preferred sized for doorsets (First revision)	Malaysian Standard	RACK 1
MS	1064	2001	MS 1064-5 : 2001	Guide to modular coordination in buildings: Part 5: Coordinating sizes and preferred sizes for windowsets	Malaysian Standard	RACK 1

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MS	1064	2001	MS 1064-6 : 2001	Guide to modular coordination in buildings: Part 6: Coordinating sizes and preferred sizes for rigid flat sheets (First revision)	Malaysian Standard	RACK 1
MS	1064	2001	MS 1064-7 : 2001	Guide to modular coordination in buildings: Part 7: Coordinating sizes and preferred sizes for tiles	Malaysian Standard	RACK 1
MS	1064	2001	MS 1064-8 : 2001	Guide to modular coordination in buildings: Part 8: Coordinating sizes and preferred sizes for masonry bricks and blocks	Malaysian Standard	RACK 1
MS	1064	2001	MS 1064-9 : 2001	Guide to modular coordination in buildings: Part 9: Coordinating sizes and preferred sizes for cabinets	Malaysian Standard	RACK 1
MS	1064	2009	MS 1064-10: 2001 (Confirmed 2009)	Guide to modular coordination in buildings: Part 10: Coordinating sizes and preferred sizes for reinforced concrete components	Malaysian Standard	RACK 1
	1064	2018	MS 1064-10 : 2018	Guide to modular coordination in buildings - Part 10: Coordinating sizes and preferred sizes for reinforced concrete components (First revision)	Malaysian Standard	RACK 1
MS	1067	2010	MS 1067 : 2010	Plastics containers for pharmaceutical use - other than parenteral and ophthalmic preparations - specification (First revision)	Malaysian Standard	RACK 1
MS	1074	1992	MS 1074 : 1992	Code of practice for the exchange of digital feature coded mapping data	Malaysian Standard	RACK 1
MS	1085	1987	MS 1085 : 1987	Code of practice for the installation of buried unplasticised PVC pipework for gravity sewers	Malaysian Standard	RACK 1
MS	1087	1987	MS 1087 : 1987	Code of practice for laying and field pressure testing of asbestos cement pipelines	Malaysian Standard	RACK 1
MS	1089	1987	MS 1089 : 1987	Specification for extruded ceramic floor tiles	Malaysian Standard	RACK 1
MS	1091	1987	MS 1091-3 : 1987	Methods of test for ceramic tiles Part 3: Determination of modulus of rupture	Malaysian Standard	RACK 1
MS	1091	1987	MS 1091-4 : 1987	Methods of test for ceramic tiles Part 4: Determination of scratch hardness of surface according to mohs	Malaysian Standard	RACK 1
MS	1091	1987	MS 1091-8 : 1987	Methods of test for ceramic tiles Part 8: Determination of chemical resistance of unglazed tiles	Malaysian Standard	RACK 1
MS	1092	1987	MS 1092 : 1987	Specification for low carbon steel wire rods	Malaysian Standard	RACK 1
MS	1093	1987	MS 1093 : 1987	Specification for high carbon steel wire rods	Malaysian Standard	RACK 1
MS	1094	1987	MS 1094 : 1987	Specification for cast iron fittings for asbestos cement pressure pipe	Malaysian Standard	RACK 1
MS	1095	1987	MS 1095 : 1987	Methods of test for insulation and sheaths of electrical cables	Malaysian Standard	RACK 1
MS	1096	1997	MS 1096 : 1997	Code of practice for the use of CNG fuel in internal combustion engines (First revision)	Malaysian Standard	RACK 1

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MS	1098	1987	MS 1098 : 1987	Safe storage and handling information cards for dangerous goods	Malaysian Standard	RACK 1
MS	1103	1988	MS 1103 : 1988	Methods for determination of water using Karl Fischer Reagent	Malaysian Standard	RACK 1
MS	1108	1988	MS 1108 : 1988	Specification for suspension coil springs for automotive use	Malaysian Standard	RACK 1
MS	1134	1989	MS 1134 : 1989	Method for representing SI and other units in information processing systems with limited character sets	Malaysian Standard	RACK 1
MS	1135	2009	MS 1135 : 2009	Float and polished plate glasses - Specification (First revision)	Malaysian Standard	RACK 1
MS	1136	1989	MS 1136 : 1989	Method of test for backsiphonage in water using appliance	Malaysian Standard	RACK 1
MS	1137	2009	MS 1137 : 2009	Low carbon steel wires - specification (First revision)	Malaysian Standard	RACK 1
MS	1138	2007	MS 1138-1 : 2007	Prestressing steel - Part 1: General requirements	Malaysian Standard	RACK 1
MS	1138	2007	MS 1138-2 : 2007	Prestressing steel - Part 2: Cold-drawn wire	Malaysian Standard	RACK 1
MS	1138	2007	MS 1138-3 : 2007	Prestressing steel - Part 3: Steel bars (Quenched and tempered)	Malaysian Standard	RACK 1
MS	1138	2007	MS 1138-4 : 2007	Prestressing steel - Part 4: Strand (First revision)	Malaysian Standard	RACK 1
MS	1140	1989	MS 1140 : 1989	Specification for information processing, flowchart symbols, rules and conventions	Malaysian Standard	RACK 1
MS	1141	1989	MS 1141 : 1989	Specification for portable cable reels for household and similar purposes	Malaysian Standard	RACK 1
MS	1142	1989	MS 1142 : 1989	Specification for hard-drawn copper and copper cadmium conductors for overhead power transmission purposes	Malaysian Standard	RACK 1
MS	1143	1989	MS 1143 : 1989	Specification for aluminium alloy stranded conductor for overhead power transmission	Malaysian Standard	RACK 1
MS	1144	1998	MS 1144 : 1998	General requirements for electrical accessories (First revision)	Malaysian Standard	RACK 1
MS	1159	1989	MS 1159 : 1989	Specification for pencils	Malaysian Standard	RACK 1
MS	1160	1989	MS 1160 : 1989	Specification for school chalks	Malaysian Standard	RACK 1
MS	1163	1989	MS 1163 : 1989	Specification for rubber erasers	Malaysian Standard	RACK 1

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MS	1165	1989	MS 1165 : 1989	Specification for pressure regulators and automatic changeover devices for liquefied petroleum gases	Malaysian Standard	RACK 1
MS	1177	1990	MS 1177 : 1990	Guide to the determination and use of quality related costs	Malaysian Standard	RACK 1
MS	1178	1990	MS 1178 : 1990	Drafting specification based on limiting the number of defectives permitted in small samples	Malaysian Standard	RACK 1
MS	1180	1990	MS 1180-3 : 1990	Fire extinguishing media Part 3: Specification for powder	Malaysian Standard	RACK 1
MS	1181	1990	MS 1181-1 : 1990	Recharging fire extinguishers Part 1: Specification for procedure and materials	Malaysian Standard	RACK 1
MS	1182	1990	MS 1182 : 1990	Classification of fires	Malaysian Standard	RACK 1
MS	1183	1990	MS 1183-5 : 1990	Code of practice for fire precautions in the design and construction of buildings Part 5: Firefighting stairways and lifts	Malaysian Standard	RACK 1
MS	1183	2015	MS 1183: 2015	Fire safety in the design, management and use of buildings - code of practice (First revision)	Malaysian Standard	RACK 1
MS	1184	2014	MS 1184: 2014	Universal design and accessibility in the built environment - code of practice (Second revision)	Malaysian Standard	RACK 1
	1184	2017	MS 1184: 2014, AMD. 1: 2017	Universal design and accessibility in the built environment - code of practice (Second revision) AMENDMENT 1	Malaysian Standard	RACK 1
MS	1188	1990	MS 1188 : 1990	Specification for correction fluid, white opaque and thinner	Malaysian Standard	RACK 1
MS	1190	1990	MS 1190 : 1990	Specification for carbonless paper or no carbon required (NCR) paper	Malaysian Standard	RACK 1
MS	1193	1991	MS 1193-1 : 1991	Specification for devices without moving parts for the prevention of contamination of water by backflow Part 1: Specification for type A air gaps	Malaysian Standard	RACK 1
MS	1193	1991	MS 1193-2 : 1991	Specification for devices without moving parts for the prevention of contamination of water by backflow Part 2: Specification for type B air gaps	Malaysian Standard	RACK 1
MS	1195	1991	MS 1195-1 : 1991	Code of practice for structural use of concrete Part 1: Design and construction	Malaysian Standard	RACK 1
MS	1195	1991	MS 1195-2 : 1991	Code of practice for structural use of concrete Part 2: Special circumstances	Malaysian Standard	RACK 1
MS	1195	1991	MS 1195-3 : 1991	Code of practice for structural use of concrete Part 3: Design charts for singly reinforced beams, doubly reinforced beams and rectangular columns	Malaysian Standard	RACK 1
MS	1201	1991	MS 1201 : 1991	Specification for information processing - Programming languages - Minimal basic	Malaysian Standard	RACK 1
MS	1202	1991	MS 1202 : 1991	Specification for current transformers	Malaysian Standard	RACK 1

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MS	1203	1991	MS 1203 : 1991	Specification for brushcutters - Safety requirements	Malaysian Standard	RACK 1
MS	1206	1991	MS 1206-1 : 1991	Specification for qualification for welders - fusion welding Part 1: Steels	Malaysian Standard	RACK 1
MS	1207	1991	MS 1207 : 1991	Methods for test for the determination of exhaust carbon monoxide at idle speed for motor vehicles	Malaysian Standard	RACK 1
MS	1210	2015	MS 1210-1 : 1991 (Confirmed : 2015)	Specification for fire hydrant systems equipment : Part 1: Landing valves for wet risers	Malaysian Standard	RACK 1
MS	1210	2015	MS 1210-2 : 1991 (Confirmed : 2015)	Specification for fire hydrant systems equipment : Part 2: Landing valves for dry risers	Malaysian Standard	RACK 1
MS	1210	2015	MS 1210-3: 1991 (Confirmed: 2015)	Specification for fire hydrant systems equipment : Part 3: Inlet breeching for riser inlets	Malaysian Standard	RACK 1
MS	1210	2015	MS 1210-4: 1991 (Confirmed: 2015)	Specification for fire hydrant systems equipment : Part 4: Boxes for landing valves for dry risers	Malaysian Standard	RACK 1
MS	1210	2015	MS 1210-5: 1991 (Confirmed: 2015)	Specification for fire hydrant systems equipment : Part 5: Boxes for foam inlets and dry riser inlets	Malaysian Standard	RACK 1
MS	1211	1991	MS 1211 : 1991	Method of test for the determination of the burning behaviour of interior materials of motor vehicles	Malaysian Standard	RACK 1
MS	1213	1991	MS 1213 : 1991	Method of test for the measurement of noise emitted by accelerating motor vehicles - engineering method	Malaysian Standard	RACK 1
MS	1214	2011	MS 1214-7: 2011	Precast concrete piles - Part 7: Installation of precast concrete piles - requirements	Malaysian Standard	RACK 1
MS	1214	1991	MS 1214 : 1991	Method for test for the measurement of noise emitted by stationary motor vehicles	Malaysian Standard	RACK 1
MS	1216	1991	MS 1216 : 1991	Specification for retroflective sign face materials	Malaysian Standard	RACK 1
MS	1219	2002	MS 1219-2: 2002	Safety of household and similar electrical appliances: Part 2: Particular requirements for fans (First revision)	Malaysian Standard	RACK 1
MS	1220	2001	MS 1220 : 2001	Performance and construction of electric circulating fans and regulators (First revision) (IEC 60879: 1986, MOD)	Malaysian Standard	RACK 1
MS	1224	1991	MS 1224 : 1991	Specification for fibre cement symmetrically corrugated sheet and fittings	Malaysian Standard	RACK 1
MS	1225	1991	MS 1225 : 1991	Specification for cold water storage and feed and expansion cisterns (polyolefin or olefin copolymer) and cistern lids	Malaysian Standard	RACK 1
MS	1226	1991	MS 1226-1 : 1991	Pulverized-fuel ash Part 1. Specification for pulverized-fuel ash for use as a cementitious component in structural concrete	Malaysian Standard	RACK 1
MS	1227	2003	MS 1227 : 2003	Specification for portland pulverised fuel ash cement (First revision)	Malaysian Standard	RACK 1

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MS	1228	1991	MS 1228 : 1991	Code of Practice for design and installation of sewerage systems	Malaysian Standard	RACK 1
MS	1237	1991	MS 1237 : 1991	Specification for general purpose galvanized steel wire strand	Malaysian Standard	RACK 1
MS	1238	1991	MS 1238 : 1991	Specification for galvanized steel wire for aluminium conductors, steel-reinforced	Malaysian Standard	RACK 1
MS	1239	1991	MS 1239 : 1991	Specification for galvanized low carbon steel wire for armouring cables	Malaysian Standard	RACK 1
MS	1240	1991	MS 1240 : 1991	Specification for galvanized steel wire for armouring submarine cables	Malaysian Standard	RACK 1
MS	1241	1991	MS 1241 : 1991	Specification for fibreglass water tanks effective capacity of less than 2000 litres	Malaysian Standard	RACK 1
MS	1242	2014	MS 1242 : 2014	Assessment of in-situ compressive strength in structures and precast concrete components - complimentary guidance to that given in MS EN 13791 (First revision)	Malaysian Standard	RACK 1
MS	1242	1991	MS 1242 : 1991	Malaysian Standard guide to assessment of concrete strength in existing structures	Malaysian Standard	RACK 1
MS	1243	1991	MS 1243 : 1991	Technical specifications for carbon monoxide analyser equipment for motor vehicles	Malaysian Standard	RACK 1
MS	1265	1992	MS 1265-1: 1992	Guidelines for irradiation of foods Part 1: General	Malaysian Standard	RACK 1
MS	1265	1992	MS 1265-2: 1992	Guidelines for irradiation of foods Part 2: Irradiation of bulb and tuber crops to inhibit sprouting	Malaysian Standard	RACK 1
MS	1265	1992	MS 1265-3: 1992	Guidelines for irradiation of foods Part 1: Irradiation of fresh fruits for insect disinfestation (as a guarantine treatment)	Malaysian Standard	RACK 1
MS	1265	1992	MS 1265-4: 1992	Guidelines for irradiation of foods Part 4: Irradiation of cereal grans for insect disinfestation	Malaysian Standard	RACK 1
MS	1265	1992	MS 1265-5: 1992	Guidelines for irradiation of foods Part 5: Irradiation of dried fish and dried salted fish for insect disinfectation	Malaysian Standard	RACK 1
MS	1265	1992	MS 1265-6: 1992	Guidelines for irradiation of foods Part 6: Irradiation of bananas, mangoes and papayas for shelf life extension (by delay of ripening)	Malaysian Standard	RACK 1
MS	1265	1992	MS 1265-7: 1992	Guidelines for irradiation of foods Part 7: Irradiation of fresh fish and shrimps stored under refrigeration and for frozen frog legs and shrimps (to control microflora)	Malaysian Standard	RACK 1
MS	1265	1992	MS 1265-8: 1992	Guidelines for irradiation of foods Part 8: Irradiation of fresh and frozen red meats and poultry (to control pathogens)	Malaysian Standard	RACK 1

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MS	1268	1993	MS 1268-1: 1993	Method of test for flexible cellular materials - combustibility requirements: Part 1: methods of test for the ignitability by smokers' materials of upholstered composites for seating	Malaysian Standard	RACK 1
MS	1277	1992	MS 1277 : 1992	Information processing - guidelines for the documentation of computers based application systems	Malaysian Standard	RACK 1
MS	1278	1992	MS 1278 : 1992	Information processing systems user documentation and cover information for consumer software packages	Malaysian Standard	RACK 1
MS	1292	1992	MS 1292 : 1992	Specification for rubber seals - water stops for sealing joints in concrete - specification of materials	Malaysian Standard	RACK 1
MS	1293	1992	MS 1293-1: 1992	Specification for precast reinforced concrete box culverts Part 1: Small culverts (not exceeding 1800 mm width and 1800 mm depth with a maximum backfill depth of 2 m inclusive pavement, if any)	Malaysian Standard	RACK 1
MS	1294	1993	MS 1294-2: 1993	Wall and floor tiling Part 2: Code of practice for the design and installation of external ceramic wall tiling and mosaics (including terra cotta and faience slabs	Malaysian Standard	RACK 1
MS	1294	1993	MS 1294-3: 1993	Wall and floor tiling Part 3: Code of practice for the design and installation of ceramic floor and mosaics	Malaysian Standard	RACK 1
MS	1294	1993	MS 1294-4: 1993	Wall and floor tiling Part 4: Code of practice for tiling and mosaics in specific conditions	Malaysian Standard	RACK 1
MS	1294	1992	MS 1294-1: 1992	Wall and floor tiling Part 1: Code of practice for the design and installation of internal ceramic wall tiling and mosaics in normal conditions	Malaysian Standard	RACK 1
MS	1296	1992	MS 1296 : 1992	Specification for fibre cement flat sheets	Malaysian Standard	RACK 1
MS	1297	1992	MS 1297 : 1992	Specification for fire and burglary resistant office safes	Malaysian Standard	RACK 1
MS	1313	1993	MS 1313: 1993	Code of practice on large prefabricated panels	Malaysian Standard	RACK 1
MS	1317	1993	MS 1317-1: 1993	Recommended practice for radiographic examination of fusion welded joints Part 1: Fusion welded butt joints in steel plates up to and including 50 mm thick	Malaysian Standard	RACK 1
MS	1317	1993	MS 1317-2: 1993	Recommended practice for radiographic examination of fusion welded joints Part 2: Fusion welded butt joints in steel plates thicker than 50 mm and up to and including 200 mm in thickness	Malaysian Standard	RACK 1
MS	1347	1994	MS 1347-1: 1994	Code of practice for cathodic protection Part 1: Code of practice for land and marine applications	Malaysian Standard	RACK 1
MS	1350	1994	MS 1350: 1994	Specification for natural mineral water	Malaysian Standard	RACK 1

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MS	1368	1994	MS 1368: 1994	Information processing - Jawi character set for information interchange	Malaysian Standard	RACK 1
MS	1380	1995	MS 1380: 1995	Specification for precast concrete paving blocks	Malaysian Standard	RACK 1
MS	1387	1995	MS 1387: 1995	Specification for ground granulated blastfurnace slag for use with portland cement	Malaysian Standard	RACK 1
MS	1389	1995	MS 1389: 1995	Specification for portland blastfurnace cement	Malaysian Standard	RACK 1
MS	1390	1995	MS 1390: 1995	Specification for glass reinforced polyester panels & panel water tanks	Malaysian Standard	RACK 1
MS	MS 1396 1	1996	MS 1396: 1996	Specification for rerrulers	Malaysian Standard	RACK 1
	1396	2018	MS 1396: 2018	Ferrules - Specification (Second revision)	Malaysian Standard	RACK 1
MS	1402	2006	MS 1402-1: 2006	Code of practice for sanitary system in buildings - Part 1: Design (First revision)	Malaysian Standard	RACK 1
MS	1402	2006	MS 1402-2: 2006	Code of practice for sanitary system in buildings - Part 2: Installation (First revision)	Malaysian Standard	RACK 1
MS	1402	2006	MS 1402-3: 2006	Code of practice for sanitary system in buildings - Part 3: Testing and commissioning (First revision)	Malaysian Standard	RACK 1
MS	1402	2006	MS 1402-4: 2006	Code of practice for sanitary system in buildings - Part 4: Operation and maintenance (First revision)	Malaysian Standard	RACK 1
MS	1402	1996	MS 1402 : 1996	Code of practice for sanitary system in buildings	Malaysian Standard	RACK 1
MS	1403	1996	MS 1403: 1996	Electricity generating sets portable (up to 5kW)	Malaysian Standard	RACK 1
MS	1404	1996	MS 1404-4: 1996	Fire detection and alarm system for building Part 4: Specification for control and indicationf equipment	Malaysian Standard	RACK 1
MS	1405	2008	MS 1405: 2008	Coding systems for plastics products (First revision)	Malaysian Standard	RACK 1
MS	1417	1997	MS 1417: 1997	Measurement of water flow in closed conduits - meters for cold portable water Part 1: Specification	Malaysian Standard	RACK 1
MS	1419	2007	MS 1419-2-6: 2007	Acrylonitrile Butadiene Styrene (ABS) piping systems for pressure applications - Part 2: Methods of test- Section 6: Method of determining the suitability of connection threads of BSP form	Malaysian Standard	RACK 1
MS	1419	2007	MS 1419-2-7: 2007	Acrylonitrile Butadiene Styrene (ABS) piping systems for pressure applications - Part 2: Methods of test- Section 7: Method for hydrostatic pressure testing of fittings	Malaysian Standard	RACK 1

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MS	1419	2007	MS 1419-2-8: 2007	Acrylonitrile Butadiene Styrene (ABS) piping systems for pressure applications - Part 2: Methods of test- Section 8: Method for high temperature stress-relief testing of fittings	Malaysian Standard	RACK 1
MS	1419	1998	MS 1419-4: 1998	Specification for Acrtlonitrile Butadiene Styrene (ABS) pipes and fittings for pressure applications Part 4: Guides for installation of ABS pipe systems	Malaysian Standard	RACK 1
MS	1419	1997	MS 1419-3: 1997	Specification for Acrtlonitrile Butadiene Styrene (ABS) pipes and fittings for pressure applications Part 3: Solvent cement and priming (cleaning) fluids for use with ABS pipes and fittings	Malaysian Standard	RACK 1
MS	1419	2007	MS 1419-2-5: 2007	Acrylonitrile Butadiene Styrene (ABS) piping systems for pressure applications - Part 2: Methods of test - Section 5: Method for high temperature testing of pipe	Malaysian Standard	RACK 1
MS	1419	1997	MS 1419-1: 1997	Specification for acrylonitrile butadiene styrene (ABS) pipes and fittings for presure applications Part 1: Pipes	Malaysian Standard	RACK 1
MS	1419	1997	MS 1419-2: 1997	Specification for acrylonitrile butadiene styrene (ABS) pipes and fittings for presure applications Part 2: Solvent cement fittings	Malaysian Standard	RACK 1
MS	1426	1997	MS 1426: 1997	Residual current operated circuit - breakers without integral overcurrent protection for household and similar uses (RCCB's) Part 1: General rules	Malaysian Standard	RACK 1
MS	1426	1997	MS 1426-2-1: 1997	Residual current operated circuit - breakers without integral overcurrent protection for household and similar uses (RCCB's) Part 2-1: Applicability of the general rules to RCCB's functionally dependent of line voltage	Malaysian Standard	RACK 1
MS	1426	1997	MS 1426-2-2: 1997	Residual current operated circuit - breakers without integral overcurrent protection for household and similar uses (RCCB's) Part 2-2: Applicability of the general rules to RCCB's functionally dependent on line voltage	Malaysian Standard	RACK 1
MS	1428	1997	MS 1428: 1997	Specification for general purpose fude links for domestic and similar purposes (primarily for use in plugs)	Malaysian Standard	RACK 1
MS	1445	1998	MS 1445-1: 1998	Low voltage switchgear and controlgear assemblies : Part 1: Type-tested and partially type- tested assemblies	Malaysian Standard	RACK 1
MS	1445	1998	MS 1445-3: 1998	Low voltage switchgear and controlgear assemblies : Part 1: Particular requirements for low voltage switchgear and controlgear assemblies intended to be installaed in places where unskilled persons have access for their use - distribution boards	Malaysian Standard	RACK 1
MS	1447	2006	MS 1447-1: 2006	Fixed firefighting systems - Hose systems Part 1: Hose reels with semi-rigid hose	Malaysian Standard	RACK 1
MS	1447	2006	MS 1447-2: 2006	Fixed firefighting systems - Hose systems Part 2: Hose systems with lay-flat hose	Malaysian Standard	RACK 1
MS	1447	2006	MS 1447-3: 2006	Fixed firefighting systems - Hose systems Part 3: Maintenance of hose reels with semi-rigid hose and hose systems with lay-flat hose (First revision)	Malaysian Standard	RACK 1

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MS	1447	1999	MS 1447 : 1999	Specification for fixed firefighting systems - Hose reels with semi-rigid hose	Malaysian Standard	RACK 1
MS	1460	1999	MS 1460 : 1999	Code of practice on resistibility of telecommunication equipment to overvoltages and overcurrents	Malaysian Standard	RACK 1
MS	1461	1999	MS 1461: 1999	Specification for draw off taps with metal bodies for water services	Malaysian Standard	RACK 1
MS	1462	2013	MS 1462-4-1: 2013	Metal scaffolding Part 4: Temporary works equipement - Section 1: Scaffolds - performance requirements and general design	Malaysian Standard	RACK 1
MS	1462	2013	MS 1462-4-2: 2013	Metal scaffolding Part 4: Temporary works equipment - Section 2: Information on materials	Malaysian Standard	RACK 1
MS	1462	2012	MS 1462-1: 2012	Metal scaffolding Part 1: Prefabricated scaffolds - Specification for steel frame scaffolding (First revision)	Malaysian Standard	RACK 1
MS	1462	2012	MS 1462-3-2: 2012	Metal scaffolding Part 3: Prefabricated scaffoldings - Section 2: Particular methods of structural design for steel and aluminium modular system scaffoldings	Malaysian Standard	RACK 1
MS	1462	2011	MS 1462-2-3: 2011	Metal scaffolding Part 2: Tubular (Tube and Coupler) scaffolds - Section 2: Specification for aluminium tubes	Malaysian Standard	RACK 1
MS	1462	2011	MS 1462-3-1: 2011	Metal scaffolding Part 3: Prefabricated scaffolds - Section 1: Specification for steel and aluminium modular system scaffolding	Malaysian Standard	RACK 1
MS	1462	2010	MS 1462-2-1: 2010	Metal scaffolding Part 2: Tubular (tube and coupler) scaffolds Section 1: Specification for steel tubes	Malaysian Standard	RACK 1
MS	1462	2010	MS 1462-2-2: 2010	Metal scaffolding Part 2: Tubular (Tube and Coupler) scaffolds - Section 2: Specification for aluminium tubes	Malaysian Standard	RACK 1
MS	1464	1999	MS 1464: 1999	Vocabulary on Gas Cylinder	Malaysian Standard	RACK 1
MS	1471	1999	MS 1471-1: 1999	Vocabulary on Fire Protection Part 1: General terms and phenomena of fire	Malaysian Standard	RACK 1
MS	1471	1999	MS 1471-2: 1999	Vocabulary on Fire Protection Part 2: Structural fire protection	Malaysian Standard	RACK 1
MS	1471	1999	MS 1471-4: 1999	Vocabulary on Fire Protection Part 4: Fire extinction equipment	Malaysian Standard	Rack 1
MS	1471	1999	MS 1471-5: 1999	Vocabulary on Fire Protection Part 5: Smoke control	Malaysian Standard	RACK 1
MS	1471	1999	MS 1471-6: 1999	Vocabulary on Fire Protection Part 6: Evacuation and means of escape	Malaysian Standard	RACK 1
MS	1471	1999	MS 1471-7: 1999	Vocabulary on Fire Protection Part 7: Explosion detection and surpression means	Malaysian Standard	RACK 1

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MS	1471	1999	MS 1471-8: 1999	Vocabulary on Fire Protection Part 8: Terms specific to fire fighing rescue services and handling hazardous materials	Malaysian Standard	RACK 1
MS	1471	1999	MS 1471-3: 1999	Vocabulary on Fire Protection Part 3: Fire detection and alarm	Malaysian Standard	RACK 1
MS	1472	1999	MS 1472 : 1999	Code of practice for fire precautions in the design of buildings - smoke control in protected escape routes using pressurisation	Malaysian Standard	RACK 1
MS	1474	1999	MS 1474: 1999	Cylinder for permanent gases - Inspection at time of filling (ISO 10463: 1993, IDT)	Malaysian Standard	RACK 1
MS	1475	1999	MS 1475: 1999	Cylinder for liquefied gases (exclusing acetylene and LPG) - Inspection at time of filling (ISO 11113: 1995, IDT)	Malaysian Standard	RACK 1
MS	1477	2008	MS 1477: 2008	Plastics - Polyethylene film and sheeting - Specification (First Revision)	Malaysian Standard	RACK 1
MS	1478	2008	MS 1478: 2008	Plastics - Low density polyethylene films for general use and packaging applications - Specification (First revision)	Malaysian Standard	RACK 1
MS	1481	2001	MS 1481: 2001	Multiple payment order message (paymul) for the payment of customs duty (First revision)	Malaysian Standard	RACK 1
MS	1482	2001	MS 1482: 2001	Banking status message (BANSTA) for the payment of customs duty (First revision)	Malaysian Standard	RACK 1
MS	1483	2001	MS 1483: 2001	Multiple credit advice message (cremul) for the payment of customs duty (First revision)	Malaysian Standard	RACK 1
MS	1484	2001	MS 1484: 2001	Multiple debit advice message (debmul) for the payment of customs duty (First revision)	Malaysian Standard	RACK 1
MS	1485	2001	MS 1485: 2001	International Movement of Goods Governmental Regulatory (SANCRT) by the Customs (First Revision)	Malaysian Standard	RACK 1
MS	1486	2001	MS 1486 : 2001	Vocabulary on United Nations Standards Message (UNSM) (First Revision)	Malaysian Standard	RACK 1
MS	1487	1999	MS 1487 : 1999	Electrotechnical Vocabulary : Chapter 121: Electromagnetism	Malaysian Standard	RACK 1
MS	1489	2014	MS 1489-1 : 2012	Fire extinguishing installations and equipment - Part 1: Hose reels and foam inlets (First revision)	Malaysian Standard	RACK 1
MS	1489	2014	MS 1489-2 : 2012	Fire extinguishing installations and equipment - Part 2: Wet and dry firefighting mains	Malaysian Standard	RACK 1
MS	1490	2001	MS 1490 : 2001	Specification for hot rolled non-alloy structural steel sections and H-Piles (First Revision)	Malaysian Standard	RACK 1
MS	1491	2001	MS 1491 : 2001	Dimensions, mass and tolerances of hot rolled non-alloy structural steel sections and H-Piles (First Revision)	Malaysian Standard	RACK 1
MS	1495	2014	MS 1495 : 2014		Malaysian Standard	RACK 1

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MS	1498	2017	MS 1498 : 2017	Safety glass in building - Specification (Second revision)	Malaysian Standard	RACK 1
MS	1501	2010	MS 1501: 2010	Plastics - injection moulding of test specimens of thermoplastic materials - Part 4: Determination of moulding shrinkage (First revision) (ISO 294-4: 2001, COR. 1:2007, MOD)	Malaysian Standard	RACK 1
MS	1506	2000	MS 1506 : 2000	Specification for wooden door	Malaysian Standard	RACK 1
MS	1508	2000	MS 1508 : 2000	Specification for wooden door frame	Malaysian Standard	RACK 1
MS	1513	2002	MS 1513-2-2: 2002	Packaging - transport of dangerous goods : Part 2: Classifications: Sub Part 2: Class 1 - Explosives	Malaysian Standard	RACK 1
MS	1513	2002	MS 1513-2-8: 2002	Packaging - transport of dangerous goods : Part 2: Classifications: Sub Part 8: Class 8 - Corrosive substances and Class 9 - Miscellaneous dangerous substances and articles	Malaysian Standard	RACK 1
MS	1513	2002	MS 1513-4-2: 2002	Packaging - transport of dangerous goods : Part 4: Packing and tank Provisions: Sub Part 2: Use of portable tanks and multiple-element gas containers (MEGCs)	Malaysian Standard	RACK 1
MS	1513	2002	MS 1513-5-4: 2001	Packaging - transport of dangerous goods : Part 5: Consigment procedures : Sub-Part 4: Special provisions	Malaysian Standard	RACK 1
MS	1513	2002	MS 1513-6-4: 2002	Packaging - transport of dangerous goods : Part 6: Requirements for the construction and testing of packagings, intermediate bulk container (IBCs), large packings and portable tanks: Sub-Part 4: Requirements for the design, construction, inspection and testing of portable tanks and multiple-element gas containers (MEGCs)	Malaysian Standard	RACK 1
MS	1513	2002	MS 1513-7: 2002	Packaging - transport of dangerous goods : Part 7: Provisions concerning transport operations	Malaysian Standard	RACK 1
MS	1513	2001	MS 1513-5-1: 2001	Packaging - transport of dangerous goods : Part 5: Consigment procedures : Sub-Part 1: General provisions	Malaysian Standard	RACK 1
MS	1513	2001	MS 1513-5-2: 2001	Packaging - transport of dangerous goods : Part 5: Consigment procedures : Sub-Part 2: Marking, labelling and placarding	Malaysian Standard	RACK 1
MS	1513	2001	MS 1513-6-2: 2001	Packaging - transport of dangerous goods : Part 6: Requirements for the construction and testing of packagings, intermediate bulk container (IBCs), large packings and portable tanks: Sub-Part 2: Requirements for the construction and testing of intermediate bulk containers	Malaysian Standard	RACK 1
MS	1513	2001	MS 1513-6-3: 2001	Packaging - transport of dangerous goods : Part 6: Requirements for the construction and testing of packagings, intermediate bulk container (IBCs), large packings and portable tanks: Sub-Part 3: Requirements for the construction and testing of large packings	Malaysian Standard	RACK 1

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MS	1513	2003	MS 1513-2-4: 2003	Packaging - transport of dangerous goods : Part 2: Classifications: Sub Part 4: Class 3- Flammable liquids	Malaysian Standard	RACK 1
MS	1513	2003	MS 1513-2-6: 2003	Packaging - transport of dangerous goods : Part 2: Classifications: Sub Part 6: Class 5- Oxising substances and organic peroxides	Malaysian Standard	RACK 1
MS	1513	2002	MS 1513-2-1: 2002	Packaging - transport of dangerous goods : Part 2: Classifications: Sub Part 1: Introduction	Malaysian Standard	RACK 1
MS	1513	2001	MS 1513-1-2: 2001	Packaging - transport of dangerous goods : Part 1: General provisions, definitions and training: Sub Part 2: Definitions and units of mearsurement	Malaysian Standard	RACK 1
MS	1513	2001	MS 1513-1-3: 2001	Packaging - transport of dangerous goods : Part 1: General provisions, definitions and training: Sub Part 3: Training	Malaysian Standard	RACK 1
MS	1513	2001	MS 1513-2-3: 2001	Packaging - transport of dangerous goods : Part 2: Classifications: Sub Part 3: Class 2 - Gases	Malaysian Standard	RACK 1
MS	1513	2001	MS 1513-6-1: 2001	Packaging - transport of dangerous goods : Part 6: Sub-Part 1: Requirements for the construction and testing of packing for dangerous goods	Malaysian Standard	RACK 1
MS	1520	2001	MS 1520: 2001	Specification for pozzolanic pulverised fuel ash cement	Malaysian Standard	RACK 1
MS	1522	2011	MS 1522 : 2011	Vitreous China Water Closet Pans - Specification (Third revision)	Malaysian Standard	RACK 1
MS	1522	2001	MS 1522 : 2001	Specification for vitrerous China Water Closet pans (First revision)	Malaysian Standard	RACK 1
MS	1525	2014	MS 1525 : 2014	Energy efficiency and use of renewable energy for non-residential buildings - Code of practice (Second revision)	Malaysian Standard	RACK 1
MS	1525	2019	MS 1525: 2019	Energy efficiency and use of renewable energy for non-residential buildings - Code of practice (Third revision)	Malaysian Standard	RACK 1
MS	1525	2001	MS 1525: 2001	Code of practice on energy efficiency and use of renewable energy for non residential buildings	Malaysian Standard	RACK 1
MS	1532	2002	MS 1532: 2002	Thermal insulation - determination of steady state thermal transmission properties - calibrated and grounded hot box (ISO 8990: 1994, MOD)	Malaysian Standard	RACK 1
MS	1534	2002	MS 1534-1: 2002	Specification for conduit systems for electrical installations: Part 1: General requirements	Malaysian Standard	RACK 1
MS	1534	2002	MS 1534-2: 2002	Specification for conduit systems for electrical installations: Part 2: Rigid conduit systems	Malaysian Standard	RACK 1
MS	1536	2002	MS 1536-1: 2002	Information Technology - guidelines for the management of IT Security : Part 1: Concepts and models for IT Security	Malaysian Standard	RACK 1
MS	1536	2002	MS 1536-2: 2002	Information technology - guidelines for the management of IT Security : Part 2: Managing and planning IT Security	Malaysian Standard	RACK 1
MS	1536	2002	MS 1536-3: 2002		Malaysian Standard	RACK 1

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MS	1536	2002	MS 1536-4: 2002	Information technology - guidelines for the management of IT Security : Part 4: Selection of safeguards	Malaysian Standard	RACK 1
MS	1537	2002	MS 1537: 2002	Information Security Management: Specification for information security management systems	Malaysian Standard	RACK 1
MS	1538	2002	MS 1538: 2002	Specification for speed monitoring device for road vehicles	Malaysian Standard	RACK 1
MS	1539	2014	MS 1539-5 : 2014	Portable fire extinguishers - Part 5: Fire extinguisher for use on class F fires	Malaysian Standard	RACK 1
MS	1539	2010	MS 1539-6: 2010	Specification For Portable Fire Extinguishers - Part 6: Specification For Small Disposable Fire Extinguishers Of Aerosol Type	Malaysian Standard	RACK 1
MS	1539	2010	MS 1539-8: 2010	Specification For Portable Fire Extinguishers - Part 8: Chemical Powders (First Revision)	Malaysian Standard	RACK 1
MS	1539	2003	MS 1539-3: 2003	Specification For Portable Fire Extinguishers – Part 3 : Selection And Installation – Code Of Practice (First Revision)	Malaysian Standard	RACK 1
MS	1539	2002	MS 1539-1: 2002	Specification For Portable Fire Extinguishers: Part 1: Construction And Testing Methodology	Malaysian Standard	RACK 1
	1539	2018	MS 1539-1: 2018	Specification for portable fire extinguishers - Part 1: Construction and testing methodology (First revision)	Malaysian Standard	RACK 1
MS	1540	2002	MS 1540: 2002	Specification for the material, marking and dimensions of crimp type cable lugs for use with copper conductors in low voltage applications	Malaysian Standard	RACK 1
MS	1552	2002	MS 1552-1: 2002	Specification for raised access floor system: Part 1: General requirements	Malaysian Standard	RACK 1
MS	1553	2002	MS 1553: 2002	Code of practice on wind loading for building structure	Malaysian Standard	RACK 1
MS	1590	2003	MS 1590: 2003	Carbon dioxide extinguishing systems - design and installation	Malaysian Standard	RACK 1
MS	1591	2003	MS 1591: 2003	Electrical apparatus for explose gas atmospheres - Part 16: Artificial ventilation for the protection of analyser(s) houses	Malaysian Standard	RACK 1
MS	1592	2003	MS 1592: 2003	Electrical apparatus for explose gas atmospheres - Part 20: Data for flammable gases and vapours relating to the use of electrical apparatus	Malaysian Standard	RACK 1
MS	1601	2009	MS 1601-1: 2009	Specification for fire resistant doorsets Part 1: Design requirements and variation from the tested specimen	Malaysian Standard	RACK 1
MS	1601	2009	MS 1601-3: 2009	Specification for fire resistant doorsets Part 3: Code of practice for installation of fire resistant doorsets	Malaysian Standard	RACK 1
MS	1601	2009	MS 1601-4: 2009	Specification for fire resistant doorsets Part 4: Requirements and method of determining the performance of mortice locksets	Malaysian Standard	RACK 1

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MS	1712	2003	MS 1712: 2003	Electrical apparatus for explosive gas atmospheres - classification of mixtures of gases or vapours with air according to their maximum experimental safe gaps and minimum igniting currents (IEC/TR 60079-12: 1978, IDT)	Malaysian Standard	RACK 1
MS	1712	2003	MS 1713: 2003	Electrical apparatus for explosive gas atmospheres - construction and use of rooms or buildings protected by pressurisation (IEC/TR 60079-12: 1978, IDT)	Malaysian Standard	RACK 1
MS	1722	2011	MS 1722 : 2011	Occupational safety and health (OSH) management systems - Requirements (First revision)	Malaysian Standard	RACK 1
MS	1745	2009	MS 1745-14: 2009	Fire detection and fire alarm systems - Part 14: Guidelines for planning, design, installation, commissioning, use and maintenance	Malaysian Standard	RACK 1
MS	1745	2006	MS 1745-13: 2006	Fire detection and fire alarm systems - Part 13: compactibility assessement of systems components (ISO 7240-13: 2005, IDT)	Malaysian Standard	RACK 1
MS	1745	2005	MS 1745-12: 2005	Fire detection and fire alarm systems - Part 12: Smoke detectors -line detectors using an optical light beam	Malaysian Standard	RACK 1
MS	1745	2004	MS 1745-11: 2004	Fire detection and fire alarm systems - Part 11: Manual call points	Malaysian Standard	RACK 1
MS	1745	2015	MS 1745-10: 2005 (Confirmed : 2015)	Fire detection and fire alarm systems - Part 10: Flame detector - point detectors	Malaysian Standard	RACK 1
MS	1745	2015	MS 1745-5: 2005 (Confirmed : 2015)	Fire detection and fire alarm systems - Part 5: Heat detector - point detectors	Malaysian Standard	RACK 1
MS	1745	2005	MS 1745-5: 2005	Fire detection and fire alarm systems - Part 5: Heat detector - point detectors	Malaysian Standard	RACK 1
MS	1745	2004	MS 1745-2: 2004	Fire detection and fire alarm systems - Part 2: control and indicating equipment	Malaysian Standard	RACK 1
MS	1745	2004	MS 1745-3: 2004	Fire detection and fire alarm systems - Part 3: Audible fire alarm devices	Malaysian Standard	RACK 1
MS	1745	2004	MS 1745-4: 2004	Fire detection and fire alarm systems - Part 4: Power supply equipment	Malaysian Standard	RACK 1
MS	1748	2013	MS 1748: 2013	Offshore pipeline systems (First revision)	Malaysian Standard	RACK 1
MS	1757	2008	MS 1757-1: 2008	Chlorinated poly(vinyl chloride) PVC-C Plastic piping system - Part 1: Specification for schedules 40 and 80 pipes	Malaysian Standard	RACK 1
MS	1757	2008	MS 1757-2: 2008	Chlorinated poly(vinyl chloride) PVC-C Plastic piping system - Part 2: Specification for schedules 40 socket - type pipe fittings	Malaysian Standard	RACK 1
MS	1757	2008	MS 1757-3: 2008	Chlorinated poly(vinyl chloride) PVC-C Plastic piping system - Part 3: Specification for schedules 80 pipe fittings	Malaysian Standard	RACK 1
MS	1759	2015	MS 1759 : 2015	Geographic information / geomatics - Features and attribute codes (First revision)	Malaysian Standard	RACK 1

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MS	1760	2004	MS 1760: 2004	Guide on voltage dips and short interruptions on public electric power supply systems	Malaysian Standard	RACK 1
MS	1766	2004	MS 1766: 2004	Installation of diaphragm gas meters - Specification	Malaysian Standard	RACK 1
MS	1780	2017	MS 1780: 2017	Smoke control system using natural (displacement) or powered (extraction) ventilation (First revision)	Malaysian Standard	RACK 1
MS	1780	2005	MS 1780: 2005	Smoke control system using natural (displacement) or powered (extraction) ventilation	Malaysian Standard	RACK 1
MS	1780	2017	MS 1780: 2017	Smoke control system using natural (displacement) or powered (extraction) ventilation (First revision)	Malaysian Standard	RACK 1
MS	1790	2008	MS 1790: 2008	Plastics petri dishes for single use - specification	Malaysian Standard	RACK 1
MS	1837	2010	MS 1837: 2010	Installation of grid-connected photovoltaic (PV) system (First revision)	Malaysian Standard	RACK 1
MS	1910	2006	MS 1910 : 2006	Fixed Firefighting Systems – Automatic Sprinkler Systems – Design, Installation And Maintenance	Malaysian Standard	RACK 1
MS	1910	2017	MS 1910: 2017	Fixed fire fighting systems - Automatic sprinkler systems - Design, installation and maintenance (First revision)	Malaysian Standard	RACK 1
MS	1918	2011	MS 1918-1: 2011	Safety of escalators and moving walks - Part 1: Construction and Installation	Malaysian Standard	RACK 1
MS	1936	2007	MS 1936 : 2007	Electrical installations of building - Guide to MS IEC 60364	Malaysian Standard	RACK 1
MS	1936	2016	MS 1936: 2016	Electrical installations of building - Guide to MS IEC 60364 (First revision)	Malaysian Standard	RACK 1
MS	1963	-	MS 1963: 2007	Air quality - determination of odour concentration by dynamic olfactometry	Malaysian Standard	RACK 1
MS	1979	2007	MS 1979: 2007	Electrical installations of building - code of practice	Malaysian Standard	RACK 1
	1979	2015	MS 1979: 2015	Electrical installations of building - code of practice (First revision)	Malaysian Standard	RACK 1
MS	2015	2006	MS 2015-1 : 2006	Public toilets - Part 1: Minimum design criteria	Malaysian Standard	RACK 2
MS	2015	2006	MS 2015-3: 2006	Public toilets - Part 3: Rating criteria	Malaysian Standard	RACK 1
MS	2015	2006	MS 2015-4: 2006	Public toilets - Part 4: Code of practice for maintenance	Malaysian Standard	RACK 1
MS	2021	2006	MS 2021: 2006	Safety rules for the construction and installation of electric lifts	Malaysian Standard	RACK 1

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	2058	2018	MS 2058 : 2018	Code of practice for good engineering maintenance management of active medical de	Malaysian Standard	RACK 1
MS	2070	2008	MS 2070-2: 2008	Scheduled waste - sampling technical guide - Part 2: Description of media and device selection guide	Malaysian Standard	RACK 1
MS	2072	2008	MS 2072: 2008	Guidelines for developing and implementing early action for site remediation	Malaysian Standard	RACK 1
MS	2076	2008	MS 2076: 2008	Practice for sampling with a scoop	Malaysian Standard	RACK 1
MS	2095	2014	MS 2095 : 2014	Radiant barrier and reflective insulation building materials - Specification (First revision)	Malaysian Standard	RACK 1
MS	2230	2009	MS 2230: 2009	Electromagnetic compatibility - Environment - Overvoltages on public eletricity distribution networks	Malaysian Standard	RACK 1
MS	2232	2009	MS 2232-1: 2009	Guidelines for limiting exposure to time-varyinng electric, magnetic and electromagnetic fields - Part 1: For frequency up to 3kHz	Malaysian Standard	RACK 1
MS	2236	2009	MS 2236: 2009	Speed hump - specification for materials, design and installation	Malaysian Standard	RACK 1
MS	2246	2009	MS 2246: 2009	Specification for deformed and plain carbon-steel bars for concrete reinforcement	Malaysian Standard	RACK 1
MS	2247	2015	MS 2247: 2015	Carbon steels for machine structural use - specification	Malaysian Standard	RACK 1
	2259	2018	MS 2259: 2018	Cold finished carbon and alloy steel bars - Specification	Malaysian Standard	RACK 1
MS	2277	2009	MS 2277-1: 2009	Welding and allied processes - vocabulary- Part 1: Metal welding processes (ISO 857-1: 1998, MOD)	Malaysian Standard	RACK 1
MS	2279	2010	MS 2279: 2010	Performance standards in building - definition and calculation of area and space indicators (ISO 9836: 1992, MOD)	Malaysian Standard	RACK 1
MS	2280	2010	MS 2280: 2010	Aggregates for mortar: specification	Malaysian Standard	RACK 1
MS	2282	2014	MS 2282-2 : 2014	Masonry units - Specification - Part 2: Calcium silicate masonry units	Malaysian Standard	RACK 1
MS	2286	2012	MS 2286-2: 2012	Plastics piping systems for hot and cold water installations - polypropylene (PP) - Part 2: Pipes (ISO 15874-1: 2003, AMD. 1: 2007, MOD)	Malaysian Standard	RACK 1
MS	2286	2012	MS 2286-3: 2012	Plastics piping systems for hot and cold water installations - polypropylene (PP) - Part 3: Fittings (ISO 15874-3: 2003, MOD)	Malaysian Standard	RACK 1
MS	2286	2012	MS 2286-7: 2012	Plastics piping systems for hot and cold water installations - polypropylene (PP) - Part 7: Guidance for the assessment of conformity	Malaysian Standard	RACK 1
MS	2286	2010	MS 2286-1: 2010	Plastics piping systems for hot and cold water installations - polypropylene (PP) - Part 1: General (ISO 15874-1: 2003, AMD. 1: 2007, MOD)	Malaysian Standard	RACK 1

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MS	2289	2010	MS 2289: 2010	Aluminium an aluminium allay - extruded shapes	Malaysian Standard	RACK 1
MS	2298	2010	MS 2298: 2010	Rolles carbon steel for cold - finished steel bars	Malaysian Standard	RACK 1
MS	2318	2012	MS 2318:2012	Demolition of buildings - code of practice (First revision)	Malaysian Standard	RACK 1
MS	2318	2010	MS 2318: 2010 (P)	Demolition of buildings - code of practice (First revision)	Malaysian Standard	RACK 1
MS	2319	2010	MS 2319: 2010	Wire rods for core wire of covered electrode	Malaysian Standard	RACK 1
MS	2322	2010	MS 2322: 2010	Fluids for electrotechnical applications - unused mineral insulating oils for transformers and switchgear	Malaysian Standard	RACK 1
MS	2324	2010	MS 2324-1: 2010	Method of specifying thermoplastics injection mouldings - Part 1: General requirements	Malaysian Standard	RACK 1
MS	2324	2010	MS 2324-2: 2010	Method of specifying thermoplastics injection mouldings - Part 2: Additional requirements for polycarbonate, polymide and polyethlene mouldings	Malaysian Standard	RACK 1
MS	2326	2010	MS 2326: 2010	Ergonomics of the thermal environment - methods for the assessment of human responses to contract with surfaces at moderate temperature	Malaysian Standard	RACK 1
MS	2327	2010	MS 2327: 2010	Ergonomics of the thermal environment - application of Malaysian Standards to people with special requirements	Malaysian Standard	RACK 1
MS	2328	2010	MS 2328-1: 2010	Ergonomics of the thermal environment - evaluation of thermal environments in vehicled - Part 1: Principles and methods for asessesment of thermal stress	Malaysian Standard	RACK 1
MS	2329	2010	MS 2329: 2010	Ease of operation of everyday products - walk up and use products - test method	Malaysian Standard	RACK 1
MS	2330	2010	MS 2330: 2010	Plastics film and sheeting - determination of average thickness of a sample and average thickness and yield of a roll, by gravimetric techniques (Gravimetric thickness) (ISO 4591: 1992, MOD)	Malaysian Standard	RACK 1
MS	2331	2010	MS 2331: 2010	Plastics - thermosetting moulding materials - determination of shrinkage (ISO 2577: 2007, MOD)	Malaysian Standard	RACK 1
MS	2338	2010	MS 2338: 2010	Steel fibres for concrete - definitions, specification and conformity	Malaysian Standard	RACK 1
MS	2361	2010	MS 2361: 2010	Recovered waste oil - specification	Malaysian Standard	RACK 1
MS	2363	2010	MS 2363: 2010	Work in tunnelling - code of practice	Malaysian Standard	RACK 1
MS	2382	2011	MS 2382: 2011	Factory made wrought butt welding fittings	Malaysian Standard	RACK 1

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MS	2394	2011	MS 2394-1: 2011	Building and civil engineering - Vocabulary Part 1: General terms	Malaysian Standard	RACK 1
	2397	2016	MS 2397 : 2016	Coated glass in building - specification (First revision)	Malaysian Standard	RACK 1
MS	2412	2011	MS 2412: 2011	Vinyl (PVC) Coated steel wire and welded wire fabric for reinforcement - specification	Malaysian Standard	RACK 1
MS	2413	2015	MS 2413-1: 2015	Electric motorcycles – Part 1: General	Malaysian Standard	RACK 1
MS	2413	2015	MS 2413-2: 2015	Electric motorcycles – Part 2: Safety	Malaysian Standard	RACK 1
MS	2413	2017	MS 2413-3: 2017	Electric motorcycles – Part 3: Performance tests	Malaysian Standard	RACK 1
MS	2414	2011	MS 2414: 2011	Steel wire and wire products for fences - steel wire chain link fencing	Malaysian Standard	RACK 1
MS	2426	2011	MS 2426: 2011	Planning and designing for basement parking - code of practice	Malaysian Standard	RACK 1
MS	2427	2011	MS 2427: 2011	Welding - Guidelines for a metallic materials grouping system	Malaysian Standard	RACK 1
MS	2428	2011	MS 2428: 2011	Specification and qualification of welding procedures for metallic materials - Qualification based on tested welding consumables (First revision) (ISO 15610:2003,MOD)	Malaysian Standard	RACK 1
MS	2429	2011	MS 2429: 2011	Specification and qualification of welding procedures for metallic materials - Qualification by adoption of a standard welding procedure (First revision) (ISO 15612:2004,MOD)	Malaysian Standard	RACK 1
MS	2439	2012	MS 2439: 2012	Dynamic weather resistance of roof -Test method	Malaysian Standard	RACK 1
MS	2440	2012	MS 2440: 2012	Design, installation, maintenance and inspection of PV mounting system - code of practice	Malaysian Standard	RACK 1
MS	2441	2014	MS 2441-2 : 2014	On site sewage treatment units - Part 2: Packaged prefabricated small sewage treatment system specifications	Malaysian Standard	RACK 1
MS	2449	2012	MS 2449: 2012	Performance rating of water-chilling packages using vapor compression cycle	Malaysian Standard	RACK 1
MS	2476	2012	MS 2476: 2012	Guidelines for disposal of laboratory chemical wastes (LCW)	Malaysian Standard	RACK 1
MS	2478	2012	MS 2478: 2012	Traffic control equipment - performance of signal heads	Malaysian Standard	RACK 1
MS	2479	2012	MS 2479-1: 2012	Oil tempered wire - Part 1: Mechanical springs	Malaysian Standard	RACK 1

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MS	2479	2012	MS 2479-2: 2012	Oil tempered wire - Part 1: Valve springs	Malaysian Standard	RACK 1
MS	2480	2012	MS 2480-1: 2012	Hard drawn steel wires - Part 1: Principally for static load	Malaysian Standard	RACK 1
MS	2480	2012	MS 2480-2: 2012	Hard drawn steel wires - Part 2: Principally for dynamic load	Malaysian Standard	RACK 1
MS	2507	2012	MS 2507: 2012	Test method for assessment of the ignitability of upholstered seating by smouldering and flaming ignition sources	Malaysian Standard	RACK 1
MS	2508	2012	MS 2508-1: 2012	Plastic piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 1: General (ISO 22391-1:2009, MOD)	Malaysian Standard	RACK 1
MS	2508	2012	MS 2508-2: 2012	Plastic piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 1: Pipes (ISO 22391-2:2009, MOD)	Malaysian Standard	RACK 1
MS	2508	2012	MS 2508-3: 2012	Plastic piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 1: Fittings (ISO 22391-3:2009, MOD)	Malaysian Standard	RACK 1
MS	2508	2012	MS 2508-7: 2012	Plastic piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 7: Guidance for the assessment of conformity (ISO/TS 22391-7:2011, MOD)	Malaysian Standard	RACK 1
MS	2526	2014	MS 2526-10: 2014	Urban stormwater management - Part 10: Gross pollutant traps	Malaysian Standard	RACK 1
MS	2526	2014	MS 2526-11: 2014	Urban stormwater management - Part 11: Water quality ponds and wetlands	Malaysian Standard	RACK 1
MS	2526	2014	MS 2526-12: 2014	Urban stormwater management - Part 12: Erosion and sediment control	Malaysian Standard	RACK 1
MS	2526	2014	MS 2526-4: 2014	Urban stormwater management - Part 4: Roof and property drainage	Malaysian Standard	RACK 1
MS	2526	2014	MS 2526-5: 2014	Urban stormwater management - Part 5: On site detention	Malaysian Standard	RACK 1
MS	2526	2014	MS 2526-6: 2014	Urban stormwater management - Part 6: Rainwater harvesting	Malaysian Standard	RACK 1
MS	2526	2014	MS 2526-7: 2014	Urban stormwater management - Part 7: Detention ponds	Malaysian Standard	RACK 1
MS	2526	2012	MS 2526-1: 2012	Urban stormwater management - Part 1: Design acceptance criteria	Malaysian Standard	RACK 1
MS	2526	2012	MS 2526-2: 2012	Urban stormwater management - Part 2: Quantity design fundamentals	Malaysian Standard	RACK 1

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MS	2526	2012	MS 2526-3: 2012	Urban stormwater management - Part 3: Quantity design fundamentals	Malaysian Standard	RACK 1
MS	2548	2014	MS 2548-1: 2014	Plastic piping system for non pressure underground drainage and sewerage - Structured wall piping systems of unplasticised poly (vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) Part 1: Dimensions	Malaysian Standard	RACK 1
MS	2548	2014	MS 2548-2: 2014	Plastic piping system for non pressure underground drainage and sewerage - Structured wall piping systems of unplasticised poly (vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) Part 1: Technical delivery specifications	Malaysian Standard	RACK 1
MS	2558	2014	MS 2558: 2014	Safety and health signage used in the workplace - Specification (First revision)	Malaysian Standard	RACK 1
MS	2562	2014	MS 2562: 2014	Moulded expended perlite block and pipe thermal insulation - specification	Malaysian Standard	RACK 1
MS	2571	2017	MS 2571: 2017	Aluminium composite panel for exterior and interior cladding - specification	Malaysian Standard	RACK 1
MS	2577	2014	MS 2577 : 2014	Architecture and asset management of masjid - code of practice	Malaysian Standard	RACK 1
MS	2578	2014	MS 2578-1 : 2014	Code of practice on energy efficiency and conservation for industrial electrical equipment - Part 1: Fans	Malaysian Standard	RACK 1
MS	2578	2014	MS 2578-3 : 2014	Code of practice on energy efficiency and conservation for industrial electrical equipment - Part 3: Motors	Malaysian Standard	RACK 1
MS	2581	2014	MS 2581 : 2014	Production of biogas - code of practice	Malaysian Standard	RACK 1
MS	2586	2015	MS 2586-10 : 2015	Smoke and heat control systems - Part 10: Power supplies	Malaysian Standard	RACK 1
MS	2586	2015	MS 2586-7 : 2015	Smoke and heat control systems - Part 7: Smoke duct sections	Malaysian Standard	RACK 1
MS	2592	2015	MS 2592: 2015	Bead wire - specification	Malaysian Standard	RACK 1
MS	2596	2014	MS 2596-1: 2014	Concrete roofing tiles and fittings for roof covering and wall cladding - Part 1: Specification (First revision)	Malaysian Standard	RACK 1
MS	2596	2014	MS 2596-2: 2014	Concrete roofing tiles and fittings for roof covering and wall cladding - Part 2: Test methods (First revision)	Malaysian Standard	RACK 1
MS	2596	2014	MS 2596-3: 2014	Concrete roofing tiles and fittings for roof covering and wall cladding - Part 3: Installation for roof covering (First revision)	Malaysian Standard	RACK 1
MS	2602	2015	MS 2602 : 2015	Compressed air work in tunnelling - code of practice	Malaysian Standard	RACK 1

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MS	2616	201	5 MS 2616: 2015	Fixed fire fighting systems - Fire pumps	Malaysian Standard	RACK 1
MS	2662	201	7 MS 2662: 2017	Connection of distributed generation to distribution network - Code of practice	Malaysian Standard	RACK 1
MS	2666	201	5 MS 2666: 2016	Glass in building - insulating glass unit (IGU) - performance and evaluation	Malaysian Standard	RACK 1
MS	2669	201	7 MS 2669: 2017	Tint film on glazing of road vehicles - Methods and requirements of light transmittance, ultraviolet transmittance, total solar energy transmittance and other related factors	Malaysian Standard	RACK 1
MS	2669	201	7 MS 2669: 2017	Tint film on glazing of road vehicles - methods and requirements of light transmittance, ultraviolet transmittance, total solar energy transmittance and other related factors	Malaysian Standard	RACK 1
MS	2670	2014	4 MS 2670-2: 2014	Code of practice on energy efficiency and conservation for industrial electrical equipment - Part 2: Cooling towers		
MS	2678	201	7 MS 2678: 2017	Flammable Refrigerant System - Code Of Practice	Malaysian Standard	RACK 1
MS	2687	2018	3 MS 2687: 2018	The installation and maintenance of emergency and KELUAR sign lightnings and powe	Malaysian Standard	RACK 1
MS	2688	201	3 MS 2688: 2018	Electric mopeds – Specification		
MS	2694	201	5 MS 2694: 2018	Electrical equipment for use in explosive atmospheres in tropical service conditions	Malaysian Standard	RACK 1
MS	2698	201	3 MS 2698: 2018	Maintenance for lifts and escalators - Rules for maintenance instructions	Malaysian Standard	RACK 1
MS	2722	202	L MS 2722: 2021	Energy efficient vehicle (EEV) – Requirements	Malaysian Standard	RACK 1
MS	2730	202	L MS 2730: 2021	Next Generation Vehicle (NxGV) – Terminology, definition and levels of Autonomous,	Malaysian Standard	RACK 1
MS	2735	202	L MS 2735 : 2021	Emergency preparedness and response (EPR) - Guidelines in managing emergencies in facilities	Malaysian Standard	RACK 1
MS	1577	9 201	5 MS 15779 : 2015	Condensed aerosol fire extinguishing systems - Requirements and test methods for components and system design, installation and maintenance - General requirements (ISO 15779:2011,MOD)	Malaysian Standard	RACK 1
MS	6004	4 2010	0 MS 60044-1: 2010	Instrument transformers - Part 1: Current transformers (First revision) (IEC 60044-1: 2003, MOD)	Malaysian Standard	RACK 1
MS	6005	1 2008	3 MS 60051-1: 2008	Direct acting indicating analogue electrical measuring instruments and their accessories - Part 1: Definitions and general requirements common to all parts (First revision) (IEC 60051-1: 1997, MOD)	Malaysian Standard	RACK 1

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MS	60071	2012	MS 60071-4: 2012	Insulation co-ordination - Part 4: Computational guide to insulation co-ordinational and modelling of electrical networks	Malaysian Standard	RACK 1
MS	60071	2012	MS 60071-5: 2012	Insulation co-ordination - Part 5: Procedures for high-voltage direct current (HVDC) converter stations (IEC/TS 60071-5: 2002, MOD)	Malaysian Standard	RACK 1
MS	60076	2015	MS 60076-1: 2015	Power transformers - Part 1: General (First revision) (IEC 600076-1: 2011, MOD)	Malaysian Standard	RACK 1
MS	60076	2012	MS 60076-11: 2012	Power transformers - Part 11: Dry- type transformers (IEC 60076-11: 2004, MOD)	Malaysian Standard	RACK 1
	60076	2012	MS 60076-7: 2012	Power transformers - Part 7: Loading guide for oil -immersed power transformers (First revision) (IEC 60076-7: 2005, MOD)	Malaysian Standard	RACK 1
MS	60422	2011	MS 60422: 2011	Mineral insulating oils in electrical equipment – supervision and maintenance guidance (IEC 60422: 2005, MOD)	Malaysian Standard	RACK 1
MS	60567	2013	MS 60567: 2013	Oil-filled electrical equipment - sampling of gases and oil for analysis of free and dissolved gases - Guidance (IEC 60567:2005, MOD)	Malaysian Standard	RACK 1
MS	60599	2013	MS 60599: 2013	Mineral oil-impregnated electrical equipment in service - Guide to the interpretation of dissolved and free gases analysis (IEC 60599: 2007, MOD)	Malaysian Standard	RACK 1
MS	60725	2011	MS 60725: 2011	Consideration of reference impedances and public supply network impedance for use in determining disturbance characteristics of electrical equipment having a rated current \leq 75 A per phase	Malaysian Standard	RACK 1
MS	60904	2013	MS 60904-3: 2013	Photovoltaic devices - Part 3: Measurement principles for terrestrial photovoltaic (PV) solar devices with reference spectral irradiance data (IEC 60904-3: 2008, MOD)	Malaysian Standard	RACK 1
MS	61000	2010	MS 61000-2-8: 2010	Electromagnetic compactibility (EMC) - Part 2-8: Enviroment - Voltage dips and short interruptions on public electric power supply systems with statistical measurement results (First revision)	Malaysian Standard	RACK 1
MS	61000	2011	MS 61000-3-13: 2011	Electromagnetic compactibility (EMC) - Part 3-13: Limits - asessement of emission limits for the connection of unbalanced installations to MV, HV and EHV power systems	Malaysian Standard	RACK 1
MS	61000	2011	MS 61000-3-5: 2011	Electromagnetic compactibility (EMC) - Part 3-5: Limits - limitation of voltage fluctuations and flicker in low	Malaysian Standard	RACK 1
MS	61000	2010	MS 61000-3-6: 2010		Malaysian Standard	RACK 1
MS	61000	2010	MS 61000-3-7: 2010	Electromagnetic compactibility (EMC) - Part 3-7: Limits - asessement of emission limits for the connection of fluctuating installations to MV, HV and EHV power systems (First revision)	Malaysian Standard	RACK 1

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MS	61000	2014	MS 61000-4-34: 2014	Electromagnetic compatibility (EMC) - Part 4-34: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with mains current more than 16 A per phase (First revision) (IEC 61000-4-34: 2009,MOD)	Malaysian Standard	RACK 1
MS	61000	2015	MS 61000-4-11: 2015	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests (Second Revision) (IEC 61000-4-11: 2004, MOD)	Malaysian Standard	RACK 1
MS	61000	2010	MS 61000-6-5: 2010	Electromagnetic compactibility (EMC) - Part 6-5: Generic standards - Immunity for power station and substation environments	Malaysian Standard	RACK 1
MS	61508	2010	MS 61508-1: 2010	Functional safety of electical/electronic/Programmable electronic safety - related systems Part 1: General requirements (IEC 61508-1: 1998, MOD)	Malaysian Standard	RACK 1
MS	61508	2010	MS 61508-2: 2010	Functional safety of electical/electronic/Programmable electronic safety - related systems Part 1: General requirements (IEC 61508-1: 1998, MOD)	Malaysian Standard	RACK 1
MS	61508	2010	MS 61508-3: 2010	Functional safety of electical/electronic/Programmable electronic safety - related systems Part 3: Software requirements (IEC 61508-3: 1998, MOD)	Malaysian Standard	RACK 1
MS	61508	2010	MS 61508-4: 2010	Functional safety of electical/electronic/Programmable electronic safety - related systems Part 4: Definitions and abbreviations (IEC 61508-4: 1998, MOD)	Malaysian Standard	RACK 1
MS	61508	2010	MS 61508-5: 2010	Functional safety of electical/electronic/Programmable electronic safety - related systems Part 5: Examples of methods for the determination of safety integrity levels (IEC 61508-5: 1998,MOD)	Malaysian Standard	RACK 1
MS	61508	2010	MS 61508-6: 2010	Functional safety of electical/electronic/Programmable electronic safety - related systems Part 6: Guidelines on the application of IEC 61508-2 and IEC 61508-3 (IEC 61508-6: 2000,MOD)	Malaysian Standard	RACK 1
MS	61508	2010	MS 61508-7: 2010	Functional safety of electical/electronic/Programmable electronic safety - related systems Part 7: Overview of techniques and measures (IEC 61508-7: 2000,MOD)	Malaysian Standard	RACK 1
MS	61508	2012	MS 61508-7-1: 2012	Communication networks and systems for power utility automation - Part 7-1: Basic communication structure - Principles and models (IEC 61850-7-1: 2011, MOD)	Malaysian Standard	RACK 1
MS	61511	2011	MS 61511-1: 2011	Functional safety - safety instrumented systems for the process industry sector - Part 1: Framework, definitions, system, hardware and software requirements (IEC 61511-1: 2003,MOD)	Malaysian Standard	RACK 1
MS	61511	2011	MS 61511-2: 2011	Functional safety - safety instrumented systems for the process industry sector - Part 2: Guidelines for the application of IEC 61511-1 (IEC 61511-2: 2003,MOD)	Malaysian Standard	RACK 1
MS	61511	2011	MS 61511-3: 2011	Functional safety - safety instrumented systems for the process industry sector - Part 2: Guidance for the determination of the required safety integrity levels (IEC 61511-3: 2003,MOD)	Malaysian Standard	RACK 1

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MS	62052	2009	MS 62052-11: 2009	Electricity metering equipment (a.c.) - General requirements, tests and test conditions - Part 11: Metering equipment (Second revision) (IEC 62052-11: 2003, MOD)	Malaysian Standard	RACK 1
MS	62052	2009	MS 62052-21: 2009	Electricity metering equipment (a.c.) - General requirements, tests and test conditions - Part 21: Tariff and load control equipment (Second revision) (IEC 62052-21: 2004, MOD)	Malaysian Standard	RACK 1
MS	62053	2009	MS 62053-11: 2009	Electricity metering equipment (a.c.) - Particular requirements - Part 11: Electromechanical meters for active energy (Classes 0,5,1 and 2)(Second revision) (IEC 62053-11: 2003, MOD)	Malaysian Standard	RACK 1
MS	62053	2009	MS 62053-21: 2009	Electricity metering equipment (a.c.) - Particular requirements - Part 21: Static meters for active energy (Classes 1 and 2) (Second revision) (IEC 62053-21: 2003, MOD)	Malaysian Standard	RACK 1
MS	62053	2009	MS 62053-22: 2009	Electricity metering equipment (a.c.) - Particular requirements - Part 21: Static meters for active energy (Classes 0, 2 S and 0,5 S) (Second revision) (IEC 62053-22: 2003, MOD)	Malaysian Standard	RACK 1
MS	62053	2009	MS 62053-23: 2009	Electricity metering equipment (a.c.) - Particular requirements - Part 23: Static meters for active energy (Classes 2 and 3) (Second revision) (IEC 62053-23: 2003, MOD)	Malaysian Standard	RACK 1
MS	62053	2009	MS 62053-31: 2009	Electricity metering equipment (a.c.) - Particular requirements - Part 31: Pulse output devices for electromechanical and electronic meters (Two Wires Only) (Second revision) (IEC 62053- 31: 1998, MOD)	Malaysian Standard	RACK 1
MS	62053	2009	MS 62053-61: 2009	Electricity metering equipment (a.c.) - Particular requirements - Part 61: Power consumption and voltage requirements (Second revision) (IEC 62053-61: 1998, MOD)	Malaysian Standard	RACK 1
MS	62054	2009	MS 62054-21: 2009	Electricity metering equipment (a.c.) - Tariff and load control - Part 21: Particular requirements for time switches (Second revision) (IEC 62054-21: 2004, MOD)	Malaysian Standard	RACK 1
MS	62055	2011	MS 62055-21: 2011	Electricity metering - payment systems - Part 21: Framework for standardisation	Malaysian Standard	RACK 1
MS	62059	2009	MS 62059-11: 2009	Electricity metering equipment - Dependability - Part 11: General concepts	Malaysian Standard	RACK 1
MS	62257	2009	MS 62257-1: 2009	Recommendation for small renewable energy and hybrid systems for rural electrification - Part 1: General introduction to rural electrification	Malaysian Standard	RACK 1
MS	62257	2009	MS 62257-2: 2009	Recommendation for small renewable energy and hybrid systems for rural electrification - Part 2: From requirements to a range of electrification systems	Malaysian Standard	RACK 1
MS	62257	2009	MS 62257-3: 2009	Recommendation for small renewable energy and hybrid systems for rural electrification - Part 3: Project development and management	Malaysian Standard	RACK 1

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MS	62257	2009	MS 62257-4: 2009	Recommendation for small renewable energy and hybrid systems for rural electrification - Part 4: System selection and design	Malaysian Standard	RACK 1
MS	62351	2012	MS 62351-3: 2012	Power systems management and associated information exchange - Data and communications security - Part 3: Communication network and system security - Profiles including TCP/IP (IEC 62351-3: 2007, MOD)	Malaysian Standard	RACK 1
MS	62351	2015	MS 62351-4: 2015	Power systems management and associated information exchange - Data and communications security - Part 4: Profiles including MMS	Malaysian Standard	RACK 1
MS	62351	2015	MS 62351-6: 2015	Power systems management and associated information exchange - Data and communications security - Part 6: Security for IEC 61850	Malaysian Standard	RACK 1
MS	62471	2014	MS 62471-2: 2014	Photobiological safety of lamps and lamp systems - Part 2: Guidance on manufacturing requirements relating to non laser optical radiation safety	Malaysian Standard	RACK 1
MS	62504	2012	MS 62504: 2012	General lighting - LEDs and LED modules - Terms and definitions	Malaysian Standard	RACK 1
MS	62722	2012	MS 62722-1: 2012	Luminaire performance - Part 1: General requirements	Malaysian Standard	RACK 1
MS	62722	2012	MS 62722-2-1: 2012	Luminaire performance - Part 2-1: Particular requirements for LED luminaires	Malaysian Standard	RACK 1
MS EN	196	2020	MS EN 196-2 : 2020	Method of testing cement - Part 2: Chemical analysis of cement (First revision)	Malaysian Standard	RACK1
MS EN	934	2011	MS EN 932-3: 2011	Tests for general properties of aggregates - Part 3: Procedure and terminology for simplified petrographic description	Malaysian Standard	RACK 1
MS EN	934	2012	MS EN 934-1: 2012	Admixtures for concrete, mortar and grout - Part 1: Common requirements (First revision)	Malaysian Standard	RACK 1
MS EN	934	2012	MS EN 934-2: 2012	Admixtures for concrete, mortar and grout - Part 2: Concrete admixtures - Definitions, requirements, conformity, marking and labelling (First revision)	Malaysian Standard	RACK 1
MS EN	934	2012	MS EN 934-3: 2012	Admixtures for concrete, mortar and grout - Part 3: Admixtures for monsonry mortar - Definitions, requirements, conformity, marking and labelling (First revision)	Malaysian Standard	RACK 1
MS EN	934	2012	MS EN 934-4: 2012	Admixtures for concrete, mortar and grout - Part 4: Admixtures for prestressing tendons - Definitions, requirements, conformity, marking and labelling (First revision)	Malaysian Standard	RACK 1
MS EN	934	2012	MS EN 934-5: 2012	Admixtures for concrete, mortar and grout - Part 5: Admixtures for sprayed concrete - Definitions, requirements, conformity, marking and labelling (First revision)	Malaysian Standard	RACK 1
MS EN	934	2012	MS EN 934-6: 2012	Admixtures for concrete, mortar and grout - Part 6: Sampling, conformity control and evaluation of conformity (First revision)	Malaysian Standard	RACK 1

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MS EN	1008	2010	MS EN 1008: 2010	Mixing water for concrete - specification for sampling, testing and assessing the suitability of water, including water recovered from processes in the concrete industry, as mixing water for concrete (Second revision)	Malaysian Standard	RACK 1
MS EN	1990	2010	MS EN 1990: 2010	Eurocode - Basis of structural design	Malaysian Standard	RACK 1
MS EN	1990	2010	MS EN 1990: 2010	Malaysia National Annex to Eurocode - Basis of structural design	Malaysian Standard	RACK 1
MS EN	1991	2010	MS EN 1991-1-1: 2010	Eurocode 1: Actions on structures - Part 1-1: General actions - Densities, self weight, imposed loads for buildings	Malaysian Standard	RACK 1
MS EN	1991	2010	MS EN 1991-1-1: 2010 (National Annex)	Malaysia National Annex to Eurocode 1: Actions on structures - Part 1-1: General actions - Densities, self weight, imposed loads for buildings	Malaysian Standard	RACK 1
MS EN	1992	2010	MS EN 1992-1-1: 2010	Eurocode 2: Design of concrete structures - Part 1-1: General rules and rules for buildings	Malaysian Standard	RACK 2
MS EN	1992	2010	MS EN 1992-1-1: 2010 (National Annex)	Malaysia National Annex to Eurocode 2: Design of concrete structures - Part 1-1: General rules and rules for buildings	Malaysian Standard	RACK 2
MS EN	1993	2010	MS EN 1993-1-1: 2010	Eurocode 3: Design of steel structures - Part 1-1: General rules and rules for buildings	Malaysian Standard	RACK
MS EN	1993	2010	MS EN 1993-1-1: 2010 (National Annex)	Malaysia National Annex to Eurocode 3: Design of steel structures - Part 1-1: General rules and rules for buildings	Malaysian Standard	RACK :
MS EN	1993	2017	MS EN 1993 - 5: 2017	Malaysia National Annex to MS EN 1993-5: 2017, Eurocode 3: Design of steel structures - Part 5: Piling	Malaysian Standard	RACK 2
MS EN	1997	2012	MS EN 1997-1: 2012	Eurocode 7: Geotechnical design - Part 1: General rules	Malaysian Standard	RACK
MS EN	1997	2012	MS EN 1997-1: 2012	Malaysia National Annex to Eurocode 7: Geotechnical design - Part 1: General rules	Malaysian Standard	RACK
MS EN	1998	2015	MS EN 1998-1: 2015 (National Annex: 2017)	Malaysia National Annex to Eurocode 8: Design of structures for earthquake resistance - Part 1: General rules, seismic actions and rules for buildings	Malaysian Standard	RACK
MS EN	12390	2012	MS EN 12390-1: 2012	Testing hardened concrete - Part 1: Shape, dimensions and other requirements for specimens and moulds (Second revision)	Malaysian Standard	RACK
MS EN	12390	2012	MS EN 12390-2: 2012	Testing hardened concrete - Part 2: Making and curing specimens for strength tests (Second revision)	Malaysian Standard	RACK
MS EN	12390	2012	MS EN 12390-3: 2012	Testing hardened concrete - Part 3: Compressive strength of test specimens (Second revision)	Malaysian Standard	RACK
MS EN	12390	2012	MS EN 12390-4: 2012	Testing hardened concrete - Part 4: Compressive strength of testing specimens (Second revision)	Malaysian Standard	RACK
MS EN	12390	2012	MS EN 12390-5: 2012	Testing hardened concrete - Part 5: Flexural strength of test specimens (Second revision)	Malaysian Standard	RACK

NS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS EN	12390	2012	MS EN 12390-6: 2012	Testing hardened concrete - Part 6: Tensile splitting strength of test specimens (Second revision)	Malaysian Standard	RACK 1
MS EN	12390	2012	MS EN 12390-7: 2012	Testing hardened concrete - Part 7: Density of hardened concrete (Second revision)	Malaysian Standard	RACK 1
MS EN	12390	2012	MS EN 12390-8: 2012	Testing hardened concrete - Part 8: Depth of penetration of water under pressure (Second revision)	Malaysian Standard	RACK 1
MS EN	12504	2013	MS EN 12504-1: 2013	Testing concrete in structures - Part 1: Cored specimens - taking, examining and testing in compression (Second revision)	Malaysian Standard	RACK 1
MS EN	12504	2013	MS EN 12504-2: 2013	Testing concrete in structures - Part 2: Non destructive testing - Determination of rebound number (Second revision)	Malaysian Standard	RACK 1
MS EN	12504	2013	MS EN 12504-3: 2013	Testing concrete in structures - Part 3: Determination of pull out force (Second revision)	Malaysian Standard	RACK 1
MS EN	12504	2013	MS EN 12504-4: 2013	Testing concrete in structures - Part 4: Determination of ultrasonic pulse velocity (Second revision)	Malaysian Standard	RACK 1
MS EN	12620	2010	MS EN 12620: 2010	Aggregates for concrete (Second revision)	Malaysian Standard	RACK 1
MS EN	13791	2014	MS EN 13791: 2014	Assessment of in-situ compressive strength in structures and precast concrete components	Malaysian Standard	RACK 1
MS ISO	22	2000	MS ISO/IEC GUIDE 22: 2000	General criteria for suppliers's declarations of conformity (ISO/IEC GUIDE 22: 1996 (E), IDT)	Malaysian Standard	RACK 2
MS ISO	43	2000	MS ISO/IEC GUIDE 43-2: 2000	Proficiency testing by interlaboratory comparisons - Part 2: Selection and use of proficiency testing schemes by laboratory accreditation bodies (ISO/IEC GUIDE 43-2: 1997 (E), IDT)	Malaysian Standard	RACK 2
MS ISO	43	2000	MS ISO/IEC GUIDE 43-1: 2000	Proficiency testing by interlaboratory comparisons - Part 2: Selection and use of proficiency testing schemes by laboratory accreditation bodies (ISO/IEC GUIDE 43-2: 1997 (E), IDT)	Malaysian Standard	RACK 2
MS ISO	58	1999	MS ISO/IEC GUIDE 58: 1999	Calibration and testing laboratory accreditation systems - general requirements for operation and recognition (ISO/IEC GUIDE 58: 1993 (E), IDT)	Malaysian Standard	RACK 2
MS ISO	61	1999	MS ISO/IEC GUIDE 61: 1999	General requirements for assessement and accreditation of certification / registration bodies (ISO/IEC GUIDE 61: 1996 (E), IDT)	Malaysian Standard	RACK 2
MS ISO	62	1999	MS ISO/IEC GUIDE 62: 1996	General requirements for bodies operating assessment and certification / registration of quality systems (ISO/IEC GUIDE 62: 1996 (E), IDT)	Malaysian Standard	RACK 2
MS ISO	65	2000	MS ISO/IEC GUIDE 65: 2000	General requirements for bodies operating product certification systems (ISO/IEC GUIDE 65: 1999(E), IDT)	Malaysian Standard	RACK 2
MS ISO	66	2000	MS ISO/IEC GUIDE 66: 2000	General requirements for bodies operating assessment and certification / registration of environmental management systems (EMS) (ISO/IEC GUIDE 66: 1999 (E), IDT)	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatior
MS ISO	73	2010	MS ISO GUIDE 73: 2010	Risk management - Vocabulary (ISO GUIDE 73: 2009, IDT)	Malaysian Standard	RACK 2
MS ISO	727	1997	MS ISO 727: 1997	Fittings of Unplasticized Polyvinyl Chloride (PVC-U), Chlorinated Polyvinyl Chloride (PVC-C) or Acrtlonitrile Butadiene Styrene (ABS) with plain sockets for pipes under pressure - dimensions of sockets - metric series	Malaysian Standard	RACK 2
MS ISO	740	1981	MS ISO 740: 1981	Specification for hot dip galvanized coatings on iron and steeel articles	Malaysian Standard	RACK 2
MS ISO	965	2002	MS ISO 965-1: 2002	ISO general purpose metric screw threads - tolerances - Part 1: Principles and basic data (ISO 965-1: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO	1001	1994	MS ISO 1001: 1994	Information processing - File structure and labelling of magnetic tapes for information interchange	Malaysian Standard	RACK 2
MS ISO	1073	1993	MS ISO 1073-2: 1993	Alphanumeric character sets for optical recognition - Part 2: Character set OCR B shapes and dimensions of the printed image	Malaysian Standard	RACK 2
MS ISO	1210	1995	MS ISO 1210: 1995	Plastics - Determination of the burning behaviour of horizontal and vertical specimens in contact with a small flame ignition source	Malaysian Standard	RACK 2
MS ISO	1539	1993	MS ISO/IEC 1539: 1993	Information technology - programming languages - Fortran	Malaysian Standard	RACK 2
MS ISO	1745	1992	MS ISO 1745: 1992	Information processing - Basic mode control procedures for data communication systems	Malaysian Standard	RACK 2
MS ISO	1831	1993	MS ISO 1831: 1993	Printing specification for optical characteristic recognition	Malaysian Standard	RACK 2
MS ISO	1860	1994	MS ISO 1860: 1994	Information processing - precision reels for magnetic tape used in interchage instrumentation applications	Malaysian Standard	RACK 2
MS ISO	1863	1994	MS ISO/IEC 1863: 1994	Information processing - 9 track, 12,7 mm (0.5 in) wide magnetic tape for information interchange using NRZ1 at 32 ftpmm (800 ftpi) - 32 cpmm (800 cpi)	Malaysian Standard	RACK 2
MS ISO	1864	1994	MS ISO/IEC 1864: 1994	Information processing - unrecorded 12,7 mm (0.5 in) wide magnetic tape for information interchange - 32 ftpmm (800 ftpi) NRZ1 126 ftpmm (3 20c ftpi) phase encoded and 356 ftpmm (9 042 ftpi) NRZ1	Malaysian Standard	RACK 2
MS ISO	2022	1993	MS ISO/IEC 2022: 1993	Information processing - ISO 7 bit and 8 bit coded character sets - code extension techniques	Malaysian Standard	RACK 2
MS ISO	2375	1993	MS ISO 2375: 1993	Data processing - procedures for registration of escape sequences	Malaysian Standard	RACK 2
MS ISO	2382	1993	MS ISO 2382-25: 1993	Information technology - vocabulary Part 25: Local Area Networks	Malaysian Standard	RACK 2
MS ISO	2398	2002	MS ISO 2398: 2002	Rubber hose, textile reinforced for compressed air - Specification (ISO 2398: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	2532	2001	MS ISO 2532: 2001	Steel wire ropes - vocabulary (ISO 2532: 1974, IDT)	Malaysian Standard	RACK 2

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MS ISO	2593	1995	MS ISO/IEC 2593: 1995	Information technology - telecommunications and information exchange between systems - 34 pole DTE/DCE interface connector mateability dimensions and contact number assignments	Malaysian Standard	RACK 2
MS ISO	2602	1994	MS ISO 2602: 1994	Statistical interpretation of test results - estimation of the mean - confidence interval	Malaysian Standard	RACK 2
MS ISO	2854	1994	MS ISO 2854: 1994	Statistical intrepretation of data - Techniques of estimation and tests relating to means and variances	Malaysian Standard	RACK 2
MS ISO	2859	2000	MS ISO 2859-0: 2000	Sampling procedures for inspection by attributes - Part 0: Introduction to the ISO 2859 attribute sampling system (ISO 2859-0: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	2859	2000	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)	Malaysian Standard	RACK 2
MS ISO	2859	2002	MS ISO 2859-4: 2002	Sampling procedures for inspection by attributes - Part 4: Procedures for assesment of stated quality levels (ISO 2859-4: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	2859	2001	MS ISO 2859-1: 2001	Sampling procedures for inspection by attributes - Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot by lot inspection (ISO 2859-1: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	2859	2000	MS ISO 2859-3: 2000	Sampling procedures for inspection by attributes - Part 3: Skip lot sampling procedures (ISO 2859-3: 1991, IDT)	Malaysian Standard	RACK 2
MS ISO	3207	1994	MS ISO 3207: 1994	Statistical intrepretation of data - Determination of a statistical tolerance interval	Malaysian Standard	RACK 2
MS ISO	3301	1994	MS ISO 3301: 1994	Statistical intrepretation of data - Comparison of two means in the case of paired observations	Malaysian Standard	RACK 2
MS ISO	3494	1994	MS ISO 3494: 1994	Statistical intrepretation of data - Power of tests relating to means and variances	Malaysian Standard	RACK 2
MS ISO	3534	1999	MS ISO 3534-2: 1999	Statistics - Vocabulary and symbols - Part 2: Statistical quality control (ISO 3534-2: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	3534	2001	MS ISO 3534-3: 2001	Statistics - Vocabulary and symbols - Part 3: Design of experiments (ISO 3534-3: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	3534	1999	MS ISO 3534-1: 1999	Statistics - Vocabulary and symbols - Part 1: Probability and general statistical terms (ISO 3534- 1: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	3611	2001	MS ISO 3611: 1997	Micrometer callipers for external measurement	Malaysian Standard	RACK 2
MS ISO	3788	1994	MS ISO/IEC 3788: 1994	Information technology - 9 track, 12,7 mm (0,5 in) wide magnetic tape for information interchange using phase encoding at 126 ftpmm (3 200 ftpi) - 63 cpmm (1 600 cpi)	Malaysian Standard	RACK 2
MS ISO	3807	1998	MS ISO 3807: 1998	Dissolved acetylene cylinders - Basic requirements	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	3951	1994	MS ISO 3951: 1994	Sampling procedures and charts for inspection by variables for percent nonconforming	Malaysian Standard	RACK 2
MS ISO	4057	1994	MS ISO 4057: 1994	Information processing - Dara interchange on 6,30 mm (0.25 in) magnetic tape cartridge, 63 bpmm (1 600 bpi) phase encoded	Malaysian Standard	RACK 2
MS ISO	4306	2001	MS ISO 4306-3: 2001	Cranes - vocabulary Part 3: Tower cranes (ISO 4306-3: 1991, IDT)	Malaysian Standard	RACK 2
MS ISO	4341	1994	MS ISO 4341: 1994	Information processing - magnetic tape cassette and cartridge labelling and file structure for information interchange	Malaysian Standard	RACK 2
MS ISO	4344	2004	MS ISO 4344: 2004 (CONFIRMED : 2012)	Steel wire ropes for lifts - Minimum requirements (ISO 4344: 2004, IDT)	Malaysian Standard	RACK 2
MS ISO	4873	1993	MS ISO/IEC 4873: 1993	Information technology - ISO 8 bit code for information interchange - structure and rules for immplementation	Malaysian Standard	RACK 2
MS ISO	4902	1992	MS ISO 4902: 1992	Information technology - Data communication - 37 pole DTE/DCE interface connector and contact number assignments	Malaysian Standard	RACK 2
MS ISO	4903	1992	MS ISO 4903: 1992	Information technology - Data communication - 15 pole DTE/DCE interface connector and contact number assignments	Malaysian Standard	RACK 2
MS ISO	4909	1994	MS ISO 4909: 1994	Bank cards - magnetic stripe data content for track 3	Malaysian Standard	RACK 2
MS ISO	5138	1993	MS ISO 5138-1: 1993	Office machines - vocabulary - section 1: Dictation equipment	Malaysian Standard	RACK 2
MS ISO	5138	1993	MS ISO 5138-2: 1993	Office machines - vocabulary - section 2: Duplicators	Malaysian Standard	RACK 2
MS ISO	5138	1993	MS ISO 5138-3: 1993	Office machines - vocabulary - section 3: Addressing machines	Malaysian Standard	RACK 2
MS ISO	5138	1993	MS ISO 5138-4: 1993	Office machines - vocabulary - section 4: Letter opening machines	Malaysian Standard	RACK 2
MS ISO	5138	1993	MS ISO 5138-5: 1993	Office machines - vocabulary - section 5: Letter folder machines	Malaysian Standard	RACK 2
MS ISO	5138	1993	MS ISO 5138-7: 1993	Office machines - vocabulary - section 7: Postal franking machines	Malaysian Standard	RACK 2
MS ISO	5138	1993	MS ISO 5137-9: 1993	Office machines - vocabulary - section 9: Typewriters	Malaysian Standard	RACK 2
MS ISO	5218	1993	MS ISO 5218: 1993	Information interchange - representation of human sexes	Malaysian Standard	RACK 2
MS ISO	5479	2001	MS ISO 5479: 2001	Statistical interpretation of data - tests for departure from the normal distribution (ISO 5479: 1997, IDT)	Malaysian Standard	RACK 2

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MS ISO	5652	1994	MS ISO 5652: 1994	Information processing - 9 track, 12,7 mm (0.5 in) wide magnetic tape for information interchange - format and recording, using group coding at 246 cpmm (6 250 cpi)	Malaysian Standard	RACK 2
MS ISO	5725	2002	MS ISO 5725-6: 2002	Accuracy (Trueness and Precision) of measurement methods and results - Part 6: Use in practice of accuracy values (ISO 5725-6: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	5725	2002	MS ISO 5725-3: 2002	Accuracy (Trueness and Precision) of measurement methods and results - Part 3: Use in practice of accuracy values (ISO 5725-3: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	5725	2002	MS ISO 5725-1: 2002	Accuracy (Trueness and Precision) of measurement methods and results - Part 1: General principles and definitions (ISO 5725-7: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	5725	2002	MS ISO 5725-2: 2002	Accuracy (Trueness and Precision) of measurement methods and results - Part 2: Basic method for the determination of repeatabilty and reproducibility of a standard measurement method (ISO 5725-2: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	5725	2002	MS ISO 5725-4: 2002	Accuracy (Trueness and Precision) of measurement methods and results - Part 4: Basic method for the determination of the trueness of a standard measurement method (ISO 5725-4: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	5725	2002	MS ISO 5725-5: 2002	Accuracy (Trueness and Precision) of measurement methods and results - Part 5: Alternative methods for the determination of the precision of a standard measurement method (ISO 5725-5: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO	6093	1993	MS ISO 6093: 1993		Malaysian Standard	RACK 2
MS ISO	6098	1994	MS ISO 6098: 1994	Information processing - self- loading cartridges for 12,7 mm (0.5 in) wide magnetic tape	Malaysian Standard	RACK 2
MS ISO	6182	2000	MS ISO 6182-1: 2000	Fire protection - automatic sprinkler systems - Part 1: Requirements and test methods for sprinklers (ISO 6182-1: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	6182	2000	MS ISO 6182-2: 2000	Fire protection - automatic sprinkler systems - Part 2: Requirements and test methods for wet alarm valves, retard chambers and water motor alarms (ISO 6182-2: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	6182	2000	MS ISO 6182-3: 2000	Fire protection - automatic sprinkler systems - Part 3: Requirements and test methods for dry pipe valves (ISO 6182-3: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	6182	2000	MS ISO 6182-4: 2000	Fire protection - automatic sprinkler systems - Part 4: Requirements and test methods for quick opening devices (ISO 6182-4: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	6182	2000	MS ISO 6182-5: 2000	Fire protection - automatic sprinkler systems - Part 5: Requirements and test methods for deluge valves (ISO 6182-5: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	6350	2002	MS ISO 6350: 2002	Protective clothing - Protection against liquid chemicals - determination of resistance of materials to penetration by liquids (ISO 6530: 1990, IDT)	Malaysian Standard	RACK 2
MS ISO	6385	2005	MS ISO 6385: 2005	Ergonomic principles in the design of work systems (ISO 6385: 2004, IDT)	Malaysian Standard	RACK 2

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MS ISO	6429	1999	MS ISO/IEC 6429: 1999	Information technology - control functions for coded character sets (First revision)	Malaysian Standard	RACK 2
MS ISO	6596	1994	MS ISO 6596-2: 1994	Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridge using two- frequency recording at 7 958 ftprad, 1,9 tp, (48 tpi) on one side - Part 2: track format	Malaysian Standard	RACK 2
MS ISO	6596	1994	MS ISO 6596-2: 1994	Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridge using two- frequency recording at 7 958 ftprad, 1,9 tp, (48 tpi) on one side - Part 2: Dimensional, physical and magnetic characteristics	Malaysian Standard	RACK 2
MS ISO	6630	1993	MS ISO 6630: 1993	Documentation - bibliographic control characters	Malaysian Standard	RACK 2
MS ISO	6936	1993	MS ISO 6936: 1993	Information processing - conversion between the two coded characters sets of ISO 646 and ISO 6937-2 and the CCITT International Telegraph Alphabet No.2 (ITA 2)	Malaysian Standard	RACK 2
MS ISO	6937	2003	MS ISO/IEC 6937: 2003	Information technology - coded graphic character set for text communication - Latin alphabet (First revision (ISO/IEC 6937: 2001, IDT)	Malaysian Standard	RACK 2
MS ISO	7064	1994	MS ISO 7064: 1994	Data processing - check character systems	Malaysian Standard	RACK 2
MS ISO	7185	1993	MS ISO/IEC 7185: 1993	Information technology - programming languages - Pascal	Malaysian Standard	RACK 2
MS ISO	7480	1992	MS ISO 7480: 1992	Information technology - telecommunications and information exchange between systems - start stop transmission signal quality at DTE/DCE interfaces	Malaysian Standard	RACK 2
MS ISO	7487	1994	MS ISO 7487-2: 1994	Information processing - Data interchange on 130 mm (5,25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ft[rad, 1,9 tp, (48 tpi), on both sides - ISO type 202 - Part 2: Track format A	Malaysian Standard	RACK 2
MS ISO	7487	1994	MS ISO 7487-3: 1994	Information processing - Data interchange on 130 mm (5,25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ft[rad, 1,9 tp, (48 tpi), on both sides - ISO type 202 - Part 3: Track format B	Malaysian Standard	RACK 2
MS ISO	7487	1994	MS ISO/IEC 7487-1: 1994	Information processing - Data interchange on 130 mm (5,25 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, 1,9 tpmm (48 tpi) on both sides -	Malaysian Standard	RACK 2
MS ISO	7498	1995	MS ISO/IEC 7487-2: 1995	Information technology - Open systems interconnection - Basic reference model - Part 2: Security architecture	Malaysian Standard	RACK 2
MS ISO	7498	1995	MS ISO/IEC 7498-3: 1995	Information technology - Open systems interconnection - Basic reference model - Part 3: Naming and addressing	Malaysian Standard	RACK 2
MS ISO	7665	1994	MS ISO 7665: 1994	Information processing -file structure and labelling of flexible disk cartridges for information interchange	Malaysian Standard	RACK 2
MS ISO	7776	1993	MS ISO 7776: 1993	Information processing systems - Data communication - high level data link control procedures - description of the X.25 Lapb - Compactible DTE data link procedures	Malaysian Standard	RACK 2

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MS ISO	7810	1999	MS ISO/IEC 7810: 1999	Identification cards - physical charateristics (First revision)	Malaysian Standard	RACK 2
MS ISO	7811	1998	MS ISO/IEC 7811-2: 1998	Identification cards - recording technique - Part 2: Magnetic stripe (First revision)	Malaysian Standard	RACK 2
MS ISO	7811	1998	MS ISO/IEC 7811-4: 1998	Identification cards - recording technique - Part 4: Location of read-only magnetic tracks - Track 1 and 2 (First revision)	Malaysian Standard	RACK 2
MS ISO	7811	1998	MS ISO/IEC 7811-5: 1998	Identification cards - recording technique - Part 5: Location of read write magnetic track - Track 3	Malaysian Standard	RACK 2
MS ISO	7811	1998	MS ISO/IEC 7811-6: 1998	Identification cards - recording technique - Part 6: Magnetic stripe - High coercivity	Malaysian Standard	RACK 2
MS ISO	7812	1998	MS ISO/IEC 7812-1: 1998	Identification cards - Identification of issues - Part 1: Numbering system (First revision)	Malaysian Standard	RACK 2
MS ISO	7812	1998	MS ISO/IEC 7812-2: 1998	Identification cards - Identification of issues - Part 2: Application and registration procedures	Malaysian Standard	RACK 2
MS ISO	7813	1998	MS ISO/IEC 7813: 1998	Identification cards - financial transaction cards	Malaysian Standard	RACK 2
MS ISO	7816	2003	MS ISO/IEC 7816-3: 2003	Information technology - Identification cards - Integrated circuit (s) cards with contacts - Part 3: Electronic signals and transmission protocols (First revision) (ISO/IEC 7816-3: 1997, IDT)	Malaysian Standard	RACK 2
MS ISO	7816	2003	MS ISO/IEC 7816-4: 2003	Information technology - Identification cards - Integrated circuit (s) cards with contacts - Part 4: Interindustry commands for interchange (ISO/IEC 7816-4: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	7816	2003	MS ISO/IEC 7816-5: 2003	Information technology - Identification cards - Integrated circuit (s) cards with contacts - Part 5: Numbering system and registration procedure for application identifiers (First revision) (ISO/IEC 7816-5: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	7816	2003	MS ISO/IEC 7816-6: 2003	Information technology - Identification cards - Integrated circuit (s) cards with contacts - Part 6: Interindustry data elements (ISO/IEC 7816-6: 1996, IDT)	Malaysian Standard	RACK 2
MS ISO	7816	2003	MS ISO/IEC 7816-7: 2003	Information technology - Identification cards - Integrated circuit (s) cards with contacts - Part 6: Interindustry data elements (ISO/IEC 7816-6: 1996, IDT)	Malaysian Standard	RACK 2
MS ISO	7816	2003	MS ISO/IEC 7816-8: 2003	Information technology - Identification cards - Integrated circuit (s) cards with contacts - Part 6: Security related interindustry commands (ISO/IEC 7816-8: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	7816	2003	MS ISO/IEC 7816-9: 2003	Information technology - Identification cards - Integrated circuit (s) cards with contacts - Part 9: Additional interidustry commands and security attributes (ISO/IEC 7816-9: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO	7816	2003	MS ISO/IEC 7816-10: 2003	Information technology - Identification cards - Integrated circuit (s) cards with contacts - Part 10: Electronic signals and answer to reset for synchronous cards (ISO/IEC 7816-10: 1999, IDT)	Malaysian Standard	RACK 2

/IS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	7826	1995	MS ISO/IEC 7826-1: 1995	Information technology - General structure for the interchange of code values - Part 1: Identification of coding schemes	Malaysian Standard	RACK 2
MS ISO	7826	1995	MS ISO/IEC 7826-2: 1995	Information technology - General structure for the interchange of code values - Part 2: Registration of coding schemes	Malaysian Standard	RACK 2
MS ISO	7870	2000	MS ISO 7870: 2000	Control charts - General guide and introduction (ISO 7870: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	7901	1994	MS ISO 7901: 1994	Information processing - unrecorded, hard sectored, 130 mm (5.25 in) flexible disk cartridges, one or two sided use - dimensional, physical and magnetic characteristics	Malaysian Standard	RACK 2
MS ISO	7929	1994	MS ISO 7929: 1994	Information processing - magnetic disk for data storage devices 83 000 flux transitions per track, 130 mm (5.12 in) outer diameter, 40 mm (1.57 in) inner diameter	Malaysian Standard	RACK 2
MS ISO	7942	1992	MS ISO 7942: 1992	Information processing systems - Computer graphics - Graphical Kernel System (GKS) functional description	Malaysian Standard	RACK 2
MS ISO	7966	2000	MS ISO 7966: 2000	Acceptance control charts (ISO 7966: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	8063	1994	MS ISO 8063-2: 1994	Information processing - Data interchange pm 6,30 mm (0.25 in) wide magnetic tape cartridge using IMFM recording at 252 ftpmm (6 400 ftpi) - Part 2: Track format and method of recording for data interchange in start/stop mode	Malaysian Standard	RACK 2
MS ISO	8064	1994	MS ISO 8064: 1994	Information processing - reels for 12,7 mm (0.5 in) wide magnetic tapes - sizes 16, 18 and 22	Malaysian Standard	RACK 2
MS ISO	8208	1993	MS ISO 8208: 1993	Information technology - Data communications - X.25 packet layer protocol for data terminal equipment	Malaysian Standard	RACK 2
MS ISO	8258	1994	MS ISO 8258: 1994	Shewhart control charts	Malaysian Standard	RACK 2
MS ISO	8330	2002	MS ISO 8330: 2002	Rubber and plastic hoses and hose assemblies - vocabulary (ISO 8330: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO	8378	1994	MS ISO 8378-2: 1994	Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958ftprad, 3,8 tpmm (96 tpi) on both sides - Part 2: Track format A	Malaysian Standard	RACK 2
MS ISO	8378	1994	MS ISO 8378-3: 1994	Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 7 958ftprad, 3,8 tpmm (96 tpi) on both sides - Part 3: Track format B	Malaysian Standard	RACK 2
MS ISO	8422	1994	MS ISO 8422: 1994	Sequential sampling plans for inspection at attributes	Malaysian Standard	RACK 2
MS ISO	8423	1994	MS ISO 8423: 1994	Sequential sampling plans for inspection by variables for percent nonconforming (known standard deviation)	Malaysian Standard	RACK 2

IS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	8462	1994	MS ISO 8462-1: 1994	Information processing - Data interchange on 6,30 mm (0.25 in) magnetic tape cartridge using GCR recording at 394 ftp MM (10 000 ftpi), 39 cpmm (1 000 cpi) - Part 1: Mechanical, physical and magnetic properties	Malaysian Standard	RACK 2
MS ISO	8462	1994	MS ISO 8462-2: 1994		Malaysian Standard	RACK 2
MS ISO	8471	1993	MS ISO 8471: 1993	Information processing systems - Data communication - high level data link control balanced classes of procedures - Data link layer address resolution/negotiation in switched environments	Malaysian Standard	RACK 2
MS ISO	8481	1998	MS ISO/IEC 8481: 1998	Information technology - Telecommunications and information exchange between systems - DTE to DTE Direct connections	Malaysian Standard	RACK 2
MS ISO	8482	1995	MS ISO/IEC 8482: 1995	Information technology - Telecommunications and information exchange between systems - Twisted pair multipoint interconnections	Malaysian Standard	RACK 2
MS ISO	8630	1994	MS ISO 8630-1: 1994	Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 13 262 ftprad, on 80 tracks on each side - Part 1: Dimensional, physical and magnetic characteristics	Malaysian Standard	RACK 2
MS ISO	8630	1994	MS ISO 8630-2: 1994	Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 13 262 ftprad, on 80 tracks on each side - Part 2: Track format A for 77 tracks	Malaysian Standard	RACK 2
MS ISO	8630	1994	MS ISO 8630-3: 1994	Information processing - Data interchange on 130 mm (5.25 in) flexible disk cartridges using modified frequency modulation recording at 13 262 ftprad, on 80 tracks on each side - Part 3: Track format B for 80 tracks	Malaysian Standard	RACK 2
MS ISO	8631	1992	MS ISO 8631: 1992		Malaysian Standard	RACK 2
MS ISO	8632	1992	MS ISO 8632-1: 1992	Information technology - Computer graphics - metalfile for the storage and transfer of picture description information Part 1: Functional specification	Malaysian Standard	RACK 2
MS ISO	8632	1992	MS ISO 8632-2: 1992		Malaysian Standard	RACK 2
MS ISO	8651	1992	MS ISO 8651-1: 1992	Information processing systems - Computer graphics - Graphical Kernel System (GKS) Language Bindings Part 1: Fortran	Malaysian Standard	RACK 2
MS ISO	8651	1992	MS ISO 8651-2: 1992		Malaysian Standard	RACK 2
MS ISO	8651	1992	MS ISO 8651-3: 1992	Information processing systems - Computer graphics - Graphical Kernel System (GKS) Language Bindings Part 3: ADA	Malaysian Standard	RACK
MS ISO	8651	1993	MS ISO/IEC 8651-4: 1993	Information technology - Computer graphics - Graphical Kernel System (GKS) language bindings - Part 4: C	Malaysian Standard	RACK 2

IS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	8802	1996	MS ISO/IEC 8802-2: 1996	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Part 2: Logical link control	Malaysian Standard	RACK 2
MS ISO	8802	1996	MS ISO/IEC 8802-3: 1996	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Part 3: Carrier sense multiple access with collision detection (CSMA/CD) access method and physical layer specifications	Malaysian Standard	RACK 2
MS ISO	8802	1996	MS ISO/IEC 8802-4: 1996	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Part 3: Token passing bus access method and physical layer specifications	Malaysian Standard	RACK 2
MS ISO	8802	1996	MS ISO/IEC 8802-7: 1996	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks - Part 7:Slotted ring access method and physical layer specifications	Malaysian Standard	RACK 2
MS ISO	8802	1996	MS ISO/IEC 8802-6: 1996	Information technology - Telecommunications and information exchange between systems local and metropolitan area networks - Part 6: Distributed Queue Dual Bus (DQDB) access method and physical layer specifications	Malaysian Standard	RACK 2
MS ISO	8805	1992	MS ISO 8805: 1992	Information processing systems - Computer graphics - Graphical Kernel System for three dimensions (GKS-3D) functional description	Malaysian Standard	RACK 2
MS ISO	8806	1993	MS ISO/IEC 8806-4: 1993	Information technology - Computer graphics - Graphical Kernel System for three dimensions (GKS-3D) language bindings - Part 4: C	Malaysian Standard	RACK 2
MS ISO	8860	1994	MS ISO 8860-1: 1994	Information processing - Data interchange on 90 mm (3.5 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, on 80 tracks on each side - Part 1: Dimensional, physical and magnetic characteristics	Malaysian Standard	RACK 2
MS ISO	8860	1994	MS ISO 8860-2: 1994	Information processing - Data interchange on 90 mm (3.5 in) flexible disk cartridges using modified frequency modulation recording at 7 958 ftprad, on 80 tracks on each side - Part 2: Track format	Malaysian Standard	RACK 2
MS ISO	8880	1995	MS ISO/IEC 8880-1: 1995	Information technology - Telecommunications and information exchange between systems - Protocol combinations to provide and support the OSI Network Service - Part 1: General principles	Malaysian Standard	RACK 2
MS ISO	8880	1995	MS ISO/IEC 8880-3: 1995	Information technology - Telecommunications and information exchange between systems - Protocol combinations to provide and support the OSI Network Service - Part 2: Provision and support of the connection mode network service	Malaysian Standard	RACK 2
MS ISO	8885	1995	MS ISO/IEC 8885: 1995	Information technology - Telecommunications and information exchange between systems - High level data link control (HDLC) procedures -General purpose XID frame information field content and format	Malaysian Standard	RACK 2
MS ISO	8907	1993	MS ISO 8907: 1993	Information processing systems - Database language NDL	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Location
MS ISO	9000	2000	MS ISO 9000: 2000	Quality management systems - Fundamentals and vocabulary (ISO 9000: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO	9000	2015	MS ISO 9000: 2015	Quality management systems - Fundamentals and vocabulary (Second revision)	Malaysian Standard	RACK 2
MS ISO	9001	2000	MS ISO 9001: 2000	Quality management systems - Requirements (ISO 9000: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO	9001	2015	MS ISO 9001: 2015	Quality management systems - Requirements (Second revision) (ISO 9001: 2015, IDT)	Malaysian Standard	RACK 2
MS ISO	9004	2000	MS ISO 9004: 2000	Quality management systems - Guidelines for performance improvements (ISO 9004: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO	9075	1996	MS ISO/IEC 9075: 1993	Infromation technology - database languages - SQL	Malaysian Standard	RACK 2
MS ISO	9126	1993	MS ISO/IEC 9126: 1993	Information technology - Software product evaluation - Quality characteristics and guidelines for their use	Malaysian Standard	RACK 2
MS ISO	9171	1994	MS ISO/IEC 9171: 1994	Information technology - 130 mm optical disk cartridge, write once, for information interchange - Part 1: Unrecorded optical disk cartridge	Malaysian Standard	RACK 2
MS ISO	9171	1994	MS ISO/IEC 9171-2: 1994	Information technology - 130 mm optical disk cartridge, write once, for information interchange - Part 2: Recording format	Malaysian Standard	RACK 2
MS ISO	9281	1993	MS ISO/IEC 9281-1: 1993	Information technology - Picture coding methods - Part 1: Identification	Malaysian Standard	RACK 2
MS ISO	9293	1994	MS ISO/IEC 9293: 1994	Information technology - Volume and file structure of disk cartridges for information interchange	Malaysian Standard	RACK 2
MS ISO	9529	1994	MS ISO/IEC 9529-1: 1994	Information processing systems - Data interchange on 90 mm (3,5 in) flexible disk cartridges using modified frequency modulation recording at 15 916 ftprad, on 80 tracks on earch side : Part 1: Dimensional, physical and magnetic characteristics	Malaysian Standard	RACK 2
MS ISO	9529	1994	MS ISO/IEC 9529-2: 1994	Information processing systems - Data interchange on 90 mm (3,5 in) flexible disk cartridges using modified frequency modulation recording at 15 916 ftprad, on 80 tracks on earch side : Part 1: Track format	Malaysian Standard	RACK 2
MS ISO	9529	1996	MS ISO/IEC 9592-4: 1996	Information technology - Compuer graphics - programmers hierarchical interactive graphics systems (PHIGS) : Part 4: PHIGS plus and TC1: 94	Malaysian Standard	RACK 2
MS ISO	9543	1992	MS ISO 9543: 1992	Information processing systems - information exchange between systems - synchocnous transmission signal quality at DTE/DCE interfaces	Malaysian Standard	RACK 2
MS ISO	9545	1995	MS ISO/IEC 9545: 1995	Infromation tecnology - Open systems interconnection - application layer structure	Malaysian Standard	RACK 2
MS ISO	9579	1995	MS ISO/IEC 9579-1: 1995	Information technology - Open systems interconnection - remote database access - Part 1: Generic model, service and protocol	Malaysian Standard	RACK 2

IS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	9592	1992	MS ISO 9592-1: 1992	Information processing systems - Computer graphic - programmer's hierarchical interactive graphics system (PHIGS) - Part 1: Functional description	Malaysian Standard	RACK 2
MS ISO	9592	1992	MS ISO 9592-2: 1992	Information processing systems - Computer graphic - programmer's hierarchical interactive graphics system (PHIGS) - Part 2: Archive file format	Malaysian Standard	RACK 2
MS ISO	9592	1992	MS ISO 9592-3: 1992	Information processing systems - Computer graphic - programmer's hierarchical interactive graphics system (PHIGS) - Part 3: Clear text encoding of archive file	Malaysian Standard	RACK 2
MS ISO	9593	1993	MS ISO/IEC 9593-1: 1993	Information technology - Compuer graphics - programmers hierarchical interactive graphics systems (PHIGS) : Part 1: Fortran	Malaysian Standard	RACK 2
MS ISO	9593	1993	MS ISO/IEC 9593-4: 1993	Information technology - Compuer graphics - programmers hierarchical interactive graphics systems (PHIGS) language bindings : Part 4: C	Malaysian Standard	RACK 2
MS ISO	9594	1995	MS ISO/IEC 9594-1: 1995	Information technology - Open systems interconnection - The directory - Part 1: Overview of concepts, models and services	Malaysian Standard	RACK 2
MS ISO	9594	1995	MS ISO/IEC 9594-2: 1995	Information technology - Open systems interconnection - The directory - Part 2: Models	Malaysian Standard	RACK 2
MS ISO	9594	1995	MS ISO/IEC 9594-3: 1995	Information technology - Open systems interconnection - The directory - Part 3: Abstract service definition	Malaysian Standard	RACK 2
MS ISO	9594	1995	MS ISO/IEC 9594-5: 1995	Information technology - Open systems interconnection - The directory - Part 5: Protocol specification	Malaysian Standard	RACK 2
MS ISO	9594	1995	MS ISO/IEC 9594-6: 1995	Information technology - Open systems interconnection - The directory - Part 6: Selected attribute types	Malaysian Standard	RACK 2
MS ISO	9594	1995	MS ISO/IEC 9594-7: 1995	Information technology - Open systems interconnection - The directory - Part 7: Selected object classes	Malaysian Standard	RACK 2
MS ISO	9596	1995	MS ISO/IEC 9596-1: 1995	Information technology - Open systems interconnection - Common management information protocol - Part 1: Specification	Malaysian Standard	RACK 2
MS ISO	9636	1993	MS ISO/IEC 9636-1: 1993	Information technology - Computer graphics - intercfacing techniques for dialogues with graphical devices (CGI) - Functional specification - Part 1: Overview, profiles and conformance	Malaysian Standard	RACK 2
MS ISO	9636	1993	MS ISO/IEC 9636-2: 1993	Information technology - Computer graphics - intercfacing techniques for dialogues with graphical devices (CGI) - Functional specification - Part 2: Control	Malaysian Standard	RACK 2
MS ISO	9636	1993	MS ISO/IEC 9636-3: 1993	Information technology - Computer graphics - intercfacing techniques for dialogues with graphical devices (CGI) - Functional specification - Part 3: Output	Malaysian Standard	RACK 2
MS ISO	9636	1993	MS ISO/IEC 9636-4: 1993	Information technology - Computer graphics - intercfacing techniques for dialogues with graphical devices (CGI) - Functional specification - Part 4: Segments	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	9636	1993	MS ISO/IEC 9636-5: 1993	Information technology - Computer graphics - intercfacing techniques for dialogues with graphical devices (CGI) - Functional specification - Part 5: Input and echoing	Malaysian Standard	RACK 2
MS ISO	9636	1993	MS ISO/IEC 9636-6: 1993	Information technology - Computer graphics - intercfacing techniques for dialogues with graphical devices (CGI) - Functional specification - Part 6: Raster	Malaysian Standard	RACK 2
MS ISO	9637	1996	MS ISO/IEC 9636-7-1: 1994	Information technology - Computer graphics - intercfacing techniques for dialogues with graphical devices (CGI) - Data stream binding - Part 1: Character encoding	Malaysian Standard	RACK 2
MS ISO	9637	1996	MS ISO/IEC 9636-7-2: 1996	Information technology - Computer graphics - intercfacing techniques for dialogues with graphical devices (CGI) - Data stream binding - Part 2: Binary encoding	Malaysian Standard	RACK 2
MS ISO	9646	1996	MS ISO/IEC 9646-1: 1996	Information technology - OSI - Conformance testing methodology and framework - Part 1: General concepts	Malaysian Standard	RACK 2
MS ISO	9646	1996	MS ISO/IEC 9646-2: 1996	Information technology - OSI - Conformance testing methodology and framework - Part 2: Abstract test suite specification	Malaysian Standard	RACK 2
MS ISO	9646	1996	MS ISO/IEC 9646-4: 1996	Information technology - OSI - Conformance testing methodology and framework - Part 4: The three and combined notation (TTCN)	Malaysian Standard	RACK 2
MS ISO	9646	1996	MS ISO/IEC 9646-5: 1996	Information technology - OSI - Conformance testing methodology and framework - Part 5: Requirements on test laboratories and clients for the conformance assessement process	Malaysian Standard	RACK 2
MS ISO	9660	1994	MS ISO 9660: 1994	Information processing - Volume and file structure of CD-ROM for information interchange	Malaysian Standard	RACK 2
MS ISO	9661	1994	MS ISO/IEC 9661: 1994	Information processing systems - Data interchange on 12,7 mm wide magnetic tape cartridges - 18 tracks, 1491 data bytes per millimetre	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-1: 2000	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 1: Syntax rules common to all parts, together with syntax service directories for each of the parts (ISO 9735-2: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-2: 2001	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 2: Syntax rules specific to batch EDI (ISO 9735-2: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-3: 2002	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 3: Syntax rules specific to interactive EDI (ISO 9735-3: 1998, IDT)	Malaysian Standard	RACK 2

S/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	9735	2000	MS ISO 9735-4: 2003	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 4: Syntax and service report message for batch EDI (message type-control) (ISO 9735-4: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-5: 2004	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 5: Security rules for batch EDI (Authenticity, integrity and non repudiation of origin) (ISO 9735-5: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-6: 2005	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 6: Secure authentication and acknowlegment message (message type-autack) (ISO 9735-6: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-7: 2006	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 7: Security rules for batch EDI (Confidentiality)(ISO 9735-7: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-8: 2007	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 8: Associated data in EDI (ISO 9735-8: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-9: 2008	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 9: Security key and certificate management message (Message type - keyman) (ISO 9735-8: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	9735	2000	MS ISO 9735-9: 2009	Electronic data interchange for administration, commerce and transport (EDIFACT) - application level syntax rules (syntax version number : 4) - Part 9: Security key and certificate management message (Message type - keyman) (ISO 9735-8: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	9834	1996	MS ISO/IEC 9834-1: 1996	Information technology - OSI - Procedures for the operation od OSI registration authorities Part 1: General procedures	Malaysian Standard	RACK 2
MS ISO	9834	1996	MS ISO/IEC 9834-2: 1996	Information technology - OSI - Procedures for the operation od OSI registration authorities Part 2: Registration procedures for OSI document types	Malaysian Standard	RACK 2
MS ISO	9834	1996	MS ISO/IEC 9834-4: 1996	Information technology - OSI - Procedures for the operation od OSI registration authorities Part 4: Register of VTE profiles	Malaysian Standard	RACK 2
MS ISO	9834	1996	MS ISO/IEC 9834-5: 1996	Information technology - OSI - Procedures for the operation od OSI registration authorities Part 4: Register of VTE control objects definitions	Malaysian Standard	RACK 2
MS ISO	9834	1996	MS ISO/IEC 9834-6: 1996	Information technology - OSI - Procedures for the operation od OSI registration authorities Part 4: Application processes and application entities	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	9899	2003	MS ISO/IEC 9899: 2003	Programming language - C (ISO/IEC 9899: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	9926	2001	MS ISO 9926-1: 2001	Cranes - Training of operators - General (ISO 9926-1: 1990, IDT)	Malaysian Standard	RACK 2
MS ISO	9945	1995	MS ISO/IEC 9945-1: 1995	Information technology - portable operating system interface (POSIX) - Part 1: system application program interface (API) [C Language]	Malaysian Standard	RACK 2
MS ISO	9983	1994	MS ISO/IEC 9983: 1994	Information processing systems - designation of unrecorded flexible disk cartridge	Malaysian Standard	RACK 2
MS ISO	9995	2001	MS ISO/IEC 9995-1: 2001	Information technology - Keyboard layouts for text and office systems - Part 1: General principles governing keyboard layouts (ISO/IEC 9995-1: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	10006	1998	MS ISO 10006: 1998	Quality management - Guidelines to quality in project management	Malaysian Standard	RACK 2
MS ISO	10006	2005	MS ISO 10006: 2005	Quality management systems - Guidelines for quality management in projects (First revision) (ISO 10006: 2003, IDT)	Malaysian Standard	RACK 2
MS ISO	10011	1994	MS ISO 10011-2: 1994	Guidelines for auditing qualilty systems Part 2: Qualification criteria for quality systems auditors	Malaysian Standard	RACK 2
MS ISO	10011	1994	MS ISO 10011-3: 1995	Guidelines for auditing qualilty systems Part 3: Management of audit programmes	Malaysian Standard	RACK 2
MS ISO	10012	1994	MS ISO 10012-1: 1994	Quality assurance requirements for measuring equipment : Part 1: Metrological confirmation system for maesuring equipment	Malaysian Standard	RACK 2
MS ISO	10012	1994	MS ISO 10012-2: 1998	Quality assurance requirements for measuring equipment : Part 2: Guidelines for control of measurement processes	Malaysian Standard	RACK 2
MS ISO	10015	2002	MS ISO 10015: 2002	Quality management - Guidelines for training (ISO 10015: 199, IDT)	Malaysian Standard	RACK 2
MS ISO	10025	1995	MS ISO/IEC 10025-3: 1995	Information technology - Telecommunications and information exchange between systems - Transport comformance testing for connection mode transport protocol operationg over connection - mode network service - Part 3: Transport test management protocol specification	Malaysian Standard	RACK 2
MS ISO	10034	1994	MS ISO/IEC 10034: 1994	Guidelines for the preparation of conformity clauses in programming language standards	Malaysian Standard	RACK 2
MS ISO	10149	1994	MS ISO/IEC 10149: 1994	Information technology - Data intechange on read only 120 mm optical data disks (CD-ROM)	Malaysian Standard	RACK 2
MS ISO	10160	1996	MS ISO/IEC 10160: 1996	Information and documentation - OSI - Interlibrary loan application service definition	Malaysian Standard	RACK 2
MS ISO	10164	1995	MS ISO/IEC 10164-1: 1995	Information and documentation - Open systems interconnection - Systems management : Object management function	Malaysian Standard	RACK 2
MS ISO	10164	1995	MS ISO/IEC 10164-2: 1996	Information and documentation - Open systems interconnection - Systems management : State management function	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	10164	1995	MS ISO/IEC 10164-3: 1995	Information and documentation - Open systems interconnection - Systems management : Attributes for representing relationships	Malaysian Standard	RACK 2
MS ISO	10164	1995	MS ISO/IEC 10164-4: 1995	Information and documentation - Open systems interconnection - Systems management : Alarm reporting function	Malaysian Standard	RACK 2
MS ISO	10164	1995	MS ISO/IEC 10164-5: 1995	Information and documentation - Open systems interconnection - Systems management : Event report management function	Malaysian Standard	RACK 2
MS ISO	10164	1995	MS ISO/IEC 10164-6: 1995	Information and documentation - Open systems interconnection - Systems management : Log control function	Malaysian Standard	RACK 2
MS ISO	10164	1995	MS ISO/IEC 10164-7: 1995	Information and documentation - Open systems interconnection - Systems management : Security alarm reporting function	Malaysian Standard	RACK 2
MS ISO	10164	1995	MS ISO/IEC 10164-8: 1995	Information and documentation - Open systems interconnection - Systems management : Security audit trail function	Malaysian Standard	RACK 2
MS ISO	10164	1998	MS ISO/IEC 10164-10: 1998	Information and documentation - Open systems interconnection - Systems management : Usage metering function for accounting purposes	Malaysian Standard	RACK 2
MS ISO	10164	1998	MS ISO/IEC 10164-13: 1998	Information and documentation - Open systems interconnection - Systems management : Summarization function	Malaysian Standard	RACK 2
MS ISO	10164	1998	MS ISO/IEC 10164-17: 1998	Information and documentation - Open systems interconnection - Systems management : change over function	Malaysian Standard	RACK 2
MS ISO	10165	1995	MS ISO/IEC 10165-1: 1995	Information technology - Open systems interconnection - structure of management information : Management information model	Malaysian Standard	RACK 2
MS ISO	10165	1995	MS ISO/IEC 10165-4: 1996	Information technology - OSI - Management information services - structure of information management Part 4: Guidelines for the definition of managed objects	Malaysian Standard	RACK 2
MS ISO	10165	1995	MS ISO/IEC 10165-5: 1996	Information technology - OSI - Management information services - structure of information management Part 5: Generic management information	Malaysian Standard	RACK 2
MS ISO	10165	1995	MS ISO/IEC 10165-6: 1996	Information technology - OSI - Management information services - structure of information management Part 5: Requirements and guidelines for implementation conformance statement proforma associated with OSI management	Malaysian Standard	RACK 2
MS ISO	10171	1995	MS ISO/IEC 10171: 1995	Information technology - Telecommunications and information exchange between systems - List of standard data link layer protocols that utilize high level data link control (HDLC) claseses of proceduress and list of standardized XID format identifiers and private parameter set identification values	Malaysian Standard	RACK 2
MS ISO	10177	1996	MS ISO/IEC 10177: 1996	Information technology - Telecommunications and information exchange between systems - Provision of the connection - mode network internal layer service by intermediate systems using ISO/IEC 8208, the X.25 Packet layer protocol	Malaysian Standard	RACK 2

IS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	10183	1996	MS ISO/IEC 10183-1: 1996	Information technology - text and office systems - office document architecture (ODA) and interchange format - technical report on ISO 8613 implementation testing - PART 1: Testing methodology	Malaysian Standard	RACK 2
MS ISO	10183	1996	MS ISO/IEC 10183-2: 1996	Information technology - text and office systems - office document architecture (ODA) and interchange format - technical report on ISO 8613 implementation testing - PART 1: Framework for abstract test cases	Malaysian Standard	RACK 2
MS ISO	10202	1996	MS ISO 10202-6: 1996	Financial transaction cards - Security architecture of financial transaction systems using integrated circuit cards Part 6: Cardholder verification	Malaysian Standard	RACK 2
MS ISO	10206	1993	MS ISO/IEC 10206: 1993	Information technology - programming languages - extended pascal	Malaysian Standard	RACK 2
MS ISO	10279	1996	MS ISO/IEC 10279: 1993	Information technology - programming languages - Full basic	Malaysian Standard	RACK 2
MS ISO	10545	2002	MS ISO 10545-1: 2002	Ceramic tiles - Part 1: Sampling and basis for acceptance (ISO 10545-1: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2002	MS ISO 10545-2: 2003	Ceramic tiles - Part 1: Determination of dimensions and surface quality (ISO 10545-2: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2001	MS ISO 10545-3: 2001	Ceramic tiles - Part 3: Determination of water absorption, apparent porosity, apparent relative density and bulk density (ISO 10545-3: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2002	MS ISO 10545-5: 2002	Ceramic tiles - Part 5: Determination of impact resistance by measurement of coefficient of restitution (ISO 10545-5: 1996, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2001	MS ISO 10545-6: 2001	Ceramic tiles - Part 6: Determination of resistance to deep abrasion for unglazed tiles (ISO 10545-6: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2001	MS ISO 10545-7: 2001	Ceramic tiles - Part 7: Determination of resistance to surface abrasion for glazed tiles (ISO 10545-7: 1996, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2001	MS ISO 10545-8: 2001	Ceramic tiles - Part 8: Determination of linear thermal expansion (ISO 10545-8: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2001	MS ISO 10545-9: 2001	Ceramic tiles - Part 9: Determination of resistance to thermal shock (ISO 10545-9: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2002	MS ISO 10545-10: 2002	Ceramic tiles - Part 10: Determination of moisture expansion (ISO 10545-10: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2001	MS ISO 10545-11: 2001	Ceramic tiles - Part 11: Determination of crazing resistance for glazed tiles (ISO 10545-11: 1994, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2001	MS ISO 10545-12: 2001	Ceramic tiles - Part 12: Determination of frost resistance (ISO 10545-12: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2001	MS ISO 10545-13: 2002	Ceramic tiles - Part 13: Determination of chemical resistance (ISO 10545-13: 1995, IDT)	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	10545	2001	MS ISO 10545-14: 2001	Ceramic tiles - Part 14: Determination of resistance to strains (ISO 10545-14: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2002	MS ISO 10545-15: 2002	Ceramic tiles - Part 15: Determination of lead and cadmium given off glazed tiles (ISO 10545- 15: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	10545	2002	MS ISO 10545-16: 2002	Ceramic tiles - Part 16: Determination of small colour differences (ISO 10545-16: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	10588	1995	MS ISO/IEC 10588: 1995	Information technology - Use of X.25 packet layer protocol in conjunction with X.21/X.21 BIS to provide the OSI connection mode network service	Malaysian Standard	RACK 2
MS ISO	10607	1998	MS ISO/IEC ISP 10607-1: 1998	Information technology - International standardized profiles AFTnn - File transfer, access and management - Part 1: Specification of ACSE, presentation and session protocols for the use by FTAM (First revision)	Malaysian Standard	RACK 2
MS ISO	10607	1998	MS ISO/IEC ISP 10607-2: 1998	Information technology - International standardized profiles AFTnn - File transfer, access and management - Part 1: Specification of ACSE, presentation and session protocols for the use by FTAM (First revision)	Malaysian Standard	RACK 2
MS ISO	10607	1998	MS ISO/IEC ISP 10607-4: 1998	Information technology - International standardized profiles AFTnn - File transfer, access and management - Part 4: AFT 12 - Positional file transfer (First revision)	Malaysian Standard	RACK 2
MS ISO	10607	1998	MS ISO/IEC ISP 10607-5: 1998	Information technology - International standardized profiles AFTnn - File transfer, access and management - Part 5: AFT 22 - Positional file access (First revision)	Malaysian Standard	RACK 2
MS ISO	10607	1998	MS ISO/IEC ISP 10607-6: 1999	Information technology - International standardized profiles AFTnn - File transfer, access and management - Part 6: AFT 3 - File management service (First revision)	Malaysian Standard	RACK 2
MS ISO	10608	1995	MS ISO/IEC ISP 10608-1: 1995	Information technology - International standardized profiles TA nnnn - Connection mode transport service over connectionless mode netwwork service - Part 1: General overview and subnetwork - independent requirements	Malaysian Standard	RACK 2
MS ISO	10608	1995	MS ISO/IEC ISP 10608-5: 1995	Information technology - International standardized profiles TA nnnn - Connection mode transport service over connectionless mode network service - Part 5: TA1111/TA1121 profiles including subnetwork dependent requirements for X.25 packet switched data networks using virtual calls	Malaysian Standard	RACK 2
MS ISO	10608	1995	MS ISO/IEC ISP 10608-13: 1995	Information technology - International standardized profiles TA nnnn - Connection mode transport service over connectionless mode network service - Part 13: MAC sublayer and physical layer dependent requirements for a token ring LAN subnetwork	Malaysian Standard	RACK 2
MS ISO	10609	1995	MS ISO/IEC ISP 10609-5: 1995	Information technology - International standardized profiles TB, TC, TD and TE - Connection mode transport service over connection - mode network services - Part 5: Definition of profiles TB1111/TB1121	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	10609	1995	MS ISO/IEC ISP 10609-6: 1995	Information technology - International standardized profiles TB, TC, TD and TE - Connection mode transport service over connection - mode network services - Part 6: Definition of profiles TC1111/TC1121	Malaysian Standard	RACK 2
MS ISO	10609	1995	MS ISO/IEC ISP 10609-7: 1995	Information technology - International standardized profiles TB, TC, TD and TE - Connection mode transport service over connection - mode network services - Part 7: Definition of profiles TD1111/TD1121	Malaysian Standard	RACK 2
MS ISO	10609	1995	MS ISO/IEC ISP 10609-8: 1995	Information technology - International standardized profiles TB, TC, TD and TE - Connection mode transport service over connection - mode network services - Part 8: Definition of profiles TE1111/TE1121	Malaysian Standard	RACK 2
MS ISO	10609	1995	MS ISO/IEC ISP 10609-11: 1995	Information technology - International standardized profiles TB, TC, TD and TE - Connection mode transport service over connection - mode network services - Part 11: CSMA/CD subnetwork - dependent, media dependent requirements	Malaysian Standard	RACK 2
MS ISO	10609	1995	MS ISO/IEC ISP 10609-12: 1995	Information technology - International standardized profiles TB, TC, TD and TE - Connection mode transport service over connection - mode network services - Part 12: Definition of profile TC51, provision of the OSI connection mode tranport service using the OSI connection mode network service in and end system attached toa CSMA/CD LAN	Malaysian Standard	RACK 2
MS ISO	10609	1995	MS ISO/IEC ISP 10609-14: 1995	Information technology - International standardized profiles TB, TC, TD and TE - Connection mode transport service over connection - mode network services - Part 14: Definition of profile TC53, provision of the OSI connection mode tranport service using the OSI connection mode network service in and end system attached to a Token Ring LAN	Malaysian Standard	RACK 2
MS ISO	10611	1995	MS ISO/IEC ISP 10611-1: 1995	Information technology - International standardized profiles AMH1N - Message handling systems - common messaging - Part 1: MHS service support	Malaysian Standard	RACK 2
MS ISO	10611	1995	MS ISO/IEC ISP 10611-2: 1995	Information technology - International standardized profiles AMH1N- Message handling systems - common messaging - Part 2: Specification of ROSE, RTSE, ACSE, Presentation and session protocols for use by MHS	Malaysian Standard	RACK 2
MS ISO	10611	1995	MS ISO/IEC ISP 10611-3: 1995	Information technology - International standardized profiles AMH1N - Message handling systems - common messaging - Part 3: AMH11 - Message transfer (P1)	Malaysian Standard	RACK 2
MS ISO	10613	1995	MS ISO/IEC ISP 10613-3: 1995	Information technology - International standardized profiles RA - Relaying the connectionless - mode network service - Part 3: CSMA/CD LAN subnetwork dependent, media dependent requirements	Malaysian Standard	RACK 2
MS ISO	10613	1995	MS ISO/IEC ISP 10613-5: 1995	Information technology - International standardized profiles RA - Relaying the connectionless - mode network service - Part 5: Definition of profile RA 51.51, relaying the connectioless mode network service between CSMA/CD LAN subnetworks	Malaysian Standard	RACK 2

IS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	10613	1995	MS ISO/IEC ISP 10613-7: 1995	Information technology - International standardized profiles RA - Relaying the connectionless - mode network service - Part 7: PSDN subnetwork dependent media - dependent requirements for virtual calls over a permanent access	· ·	RACK 2
MS ISO	10613	1995	MS ISO/IEC ISP 10613-8: 1995	Information technology - International standardized profiles RA - Relaying the connectionless - mode network service - Part 8: Definition of profile RA51.1111, relaying the connectionless mode network service between CSMA/CD LAN subnetworks and PSDNs using virtual calls over a PSTN leased line permanent access	Malaysian Standard	RACK 2
MS ISO	10613	1995	MS ISO/IEC ISP 10613-9: 1995	Information technology - International standardized profiles RA - Relaying the connectionless - mode network service - Part 9: Definition of profile RA51.1121, relaying the connectionless mode network service between CSMA/CD LAN subnetworks and PSDNs using virtual calls over a digital data circuit/CSDN leased line permanent access	Malaysian Standard	RACK 2
MS ISO	10641	1996	MS ISO/IEC 10641: 1996	Information technology - computer graphic and image processing - procedures for registration of graphical items	Malaysian Standard	RACK 2
MS ISO	10728	1995	MS ISO/IEC 10728: 1995	Information technology - information resource dictionary system (IRDS) services interface	Malaysian Standard	RACK 2
MS ISO	10729	1995	MS ISO/IEC 10729-1: 1995	Information technology - Open systems interconnection - conformance test suite for the presentation layer - Part 1: Test suite structure and test purposes for the presentation protocol	Malaysian Standard	RACK 2
MS ISO	10730	1995	MS ISO/IEC 10730: 1995	Information technology - Open systems interconnection - Tutorial on naming and addressing	Malaysian Standard	RACK 2
MS ISO	10731	1995	MS ISO/IEC 10731: 1995	Information technology - Open systems interconnection - Basic reference model - conventions for the definition of OSI services	Malaysian Standard	RACK 2
MS ISO	10732	1995	MS ISO/IEC 10732: 1995		Malaysian Standard	RACK 2
MS ISO	10733	1995	MS ISO/IEC 10733: 1995	Information technology - Telecommunications and information exchange between systems - Elements of management information related to OSI network layer standards	Malaysian Standard	RACK 2
MS ISO	10735	1995	MS ISO/IEC 10735: 1995	Information technology - Telecommunications and information exchange between systems - Standard group MAC addresses	Malaysian Standard	RACK 2
MS ISO	10737	1995	MS ISO/IEC 10737: 1995	Information technology - Telecommunications and information exchange between systems - Elements of management information related to OSI transport layer standards	Malaysian Standard	RACK 2
MS ISO	10739	1996	MS ISO/IEC 10739-1: 1996	Information technology - OSI - Conformance test suite for ISO 9041-1, virtual terminal basic class protocol - Part 1: Test suite structure and test purposes	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	10740	1996	MS ISO/IEC 10740-1: 1996	Information technology - Text and office systems - referenced data transfer Part 1: Abstract service definition	Malaysian Standard	RACK 2
MS ISO	10740	1996	MS ISO/IEC 10740-2: 1996	Information technology - Text and office systems - referenced data transfer Part 2: Protocol specifications	Malaysian Standard	RACK 2
MS ISO	10742	1996	MS ISO/IEC 10742: 1996	Information technology - Telecommunications and information exchange between systems - Elements of management information related to OSI Data link layer standards	Malaysian Standard	RACK 2
MS ISO	10747	1995	MS ISO/IEC 10747: 1995	Information technology - Telecommunications and information exchange between systems - Protocol for exchange of inter domain routing information among intermediate systems to support forwarding of ISO 8473 PDUs	Malaysian Standard	RACK 2
MS ISO	10918	1995	MS ISO/IEC 10918-1: 1995	Information technology - Digital compession and coding of continuous tone still images : Requirements and guidelines	Malaysian Standard	RACK 2
MS ISO	11095	2001	MS ISO 11095: 2001	Linear calibration using reference materials (ISO 11095: 1996, IDT)	Malaysian Standard	RACK 2
MS ISO	11172	2003	MS ISO/IEC 11172-1: 2003	Information technology - Coding of moving pictures and associated audio for digital storage media at up to about 1,5 Mbit/s - Part 1: Systems (ISO/IEC 11172-1: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	11172	2003	MS ISO/IEC 11172-2: 2003	Information technology - Coding of moving pictures and associated audio for digital storage media at up to about 1,5 Mbit/s - Part 2: Video (ISO/IEC 11172-2: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	11172	2003	MS ISO/IEC 11172-3: 2003	Information technology - Coding of moving pictures and associated audio for digital storage media at up to about 1,5 Mbit/s - Part 3: Audio (ISO/IEC 11172-3: 1993, IDT)	Malaysian Standard	RACK 2
MS ISO	11172	2003	MS ISO/IEC 11172-2: 2003	Information technology - Coding of moving pictures and associated audio for digital storage media at up to about 1,5 Mbit/s - Part 4: Compliance testing (ISO/IEC 11172-4: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	11179	1995	MS ISO/IEC 11179-3: 1995	Information technology - Specification and standardization of data elements - Part 3: Basic attributes of data elements	Malaysian Standard	RACK 2
MS ISO	11183	1995	MS ISO/IEC ISP 11183-1: 1995	Information technology - International standardized profiles AOM1n OSI management - management communications - Part 1: Specification of ACSE, Presentation and session protocols for use by ROSE and CMISE	Malaysian Standard	RACK 2
MS ISO	11183	1995	MS ISO/IEC ISP 11183-2: 1995	Information technology - International standardized profiles AOM1n OSI management - management communications - Part 2: CMISE/ROSE for AOM12 - Enhanced management communications	Malaysian Standard	RACK 2
MS ISO	11183	1995	MS ISO/IEC ISP 11183-3: 1995	Information technology - International standardized profiles AOM1n OSI management - management communications - Part 2: CMISE/ROSE for AOM12 - Basic management communications	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	11185	1995	MS ISO/IEC ISP 11185-1: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 1: FVT211, FVT212 - Sequenced and unsequenced application control objects	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-3: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 3: FVT215, FVT216 - Application RIO record loading control object, terminal RIO record notification control object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-4: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 4: FVT217 - Horizontal tabulation control object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-5: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 5: FVT218 - Logical image control object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-6: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 6: FVT219 - Status message control object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-7: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 7: FVT2110 - Entry - control control object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-8: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 8: FVT221 - Forms FEICO (Field Entry Instruction Control Object) No.1	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-9: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 9: FVT222 - Pages FEICO (Field Entry Instruction Control Object) No.1	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-10: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 10: FVT231 - Forms FEPCO (Field Entry Pilot Control Object) No.1	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-11: 1995	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 11: FVT232 - Paged FEPCO (Field Entry Pilot Control Object) No.1	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-12: 1998	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of control object type definitions - Part 12: FVT2116 - Generalized TELNET synch control object; FVT2117 - Generalized TELNET signal control object ; FVT2118 - Generalized TELNET; negotiation control object; FVT2119 - Generalized TELNET subnegotiation control object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-13: 1998	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of conrol object type definitions - Part 13: FVT2111 - Waiting time control object	Malaysian Standard	RACK 2

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MS ISO	11185	1995	MS ISO/IEC ISP 11185-14: 1998	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of conrol object type definitions - Part 14: FVT2112 - Printer control object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-15: 1998	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of conrol object type definitions - Part 15: FVT2113 - Field definition management conrol object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-16: 1998	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of conrol object type definitions - Part 16: FVT2114 - Terminal signal titles control object	Malaysian Standard	RACK 2
MS ISO	11185	1995	MS ISO/IEC ISP 11185-17: 1998	Information technology - International standardized profiles FVT2nn - Virtual terminal basic class - Register of conrol object type definitions - Part 17: FVT2115 - Help text control object	Malaysian Standard	RACK 2
MS ISO	11571	1996	MS ISO/IEC 11571: 1996	Information technology - Telecommunications and information exchange between systems - Numbering and sub addressing in private integrated services networks	Malaysian Standard	RACK 2
MS ISO	11572	1996	MS ISO/IEC 11752: 1996	Information technology - Telecommunications and information exchange between systems - Private integrated services network - Circuit mode bearer services - interexchange signalling procedures and protocol	Malaysian Standard	RACK 2
MS ISO	11574	1996	MS ISO/IEC 11571: 1996	Information technology - Telecommunications and information exchange between systems - Private integrated services network - Circuit mode 64 Kbit/s bearer services - service description, functional capabilities and information flows	Malaysian Standard	RACK 2
MS ISO	11693	1996	MS ISO/IEC 11693: 1996	Identification cards - optical memory cards - general characteristics	Malaysian Standard	RACK 2
MS ISO	11694	1996	MS ISO/IEC 11694: 1996	Identification cards - optical memory cards - linear recording method : Part 1: Physical characteristics	Malaysian Standard	RACK 2
MS ISO	11770	2003	MS ISO/IEC 11770-1: 2003	Key management - Part 1: Framework (ISO/IEC 11770-1: 1996, IDT)	Malaysian Standard	RACK 2
MS ISO	11802	1996	MS ISO/IEC TR 11802-4: 1996	Information technology - Telecommunications and information exchange between systems - Local and metropolitan area networks technical report and guidelines : Part 4: Token ring access method and physical layer specifications - fibre optic station attachment	Malaysian Standard	RACK 2
MS ISO	11834	2001	MS ISO 11483-1: 2001	Capability of detection - Part 1: Terms and definitions (ISO 11843-1: 1997, IDT)	Malaysian Standard	RACK 2
MS ISO	11834	2002	MS ISO 11483-2: 2002	Capability of detection - Part 2: Methodology in the linear calibration case (ISO 11843-2: 2000, IDT)	Malaysian Standard	RACK 2

MS/MS IEC/ MS ISC	MS No	Year	Accession No	Title	Туре	Locatio
MS ISO	12100	2012	MS ISO 12100: 2012	Safety of machinery - general principles for design - risk assesement and risk reduction (First revision) (ISO 12100: 2010, IDT)	Malaysian Standard	RACK 2
MS ISO	12075	1996	MS ISO/IEC 12075: 1996	Information technology - customer premises cabling - planning and installation guide to support ISO/IEC 8802-5 token ring stations	Malaysian Standard	RACK 2
MS ISO	12083	1996	MS ISO/IEC 12083: 1996	Information and documentation - electronic manuscript preparation and markup	Malaysian Standard	RACK 2
MS ISO	12087	1996	MS ISO/IEC 12087-2: 1996	Information technology - computer graphic and image processing - conformance testing of implementation of graphics standards (RA)	Malaysian Standard	RACK 2
MS ISO	12207	2003	MS ISO/IEC 12207: 2003	Information technology - software life cycle processes (ISO/IEC 12207: 1995, IDT)	Malaysian Standard	RACK 2
MS ISO	13213	1996	MS ISO/IEC 13213: 1996	Information technology - Microprocessor systems - control and status register (CSR) architecture for microcomputer buses	Malaysian Standard	RACK 2
MS ISO	13239	2003	MS ISO/IEC 13239: 2003	Information technology - Telecommunications and information exchange between systems - High level data link control (HDLC) procedures - procedures (ISO/IEC 13239: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO	13250	2003	MS ISO/IEC 13250: 2003	Information technology - SGML applications - topic maps (ISO/IEC 13250: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO	13673	2003	MS ISO/IEC 13673: 2003	Information technology - Document processing and related communication - conformance testing for standard generalised markup language (SGML) systems (ISO/IEC 13673: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO	13818	2003	MS ISO/IEC 13818-2: 2003	Information technology - Generic coding of moving pictures and associated audio information : Video - Part 2: Amendment 1: Content description data (ISO/IEC 13818-2: 2000/Amd 1: 2001, IDT)	Malaysian Standard	RACK 2
MS ISO	13849	2008	MS ISO 13849-1 : 2008	Safety of machinery - safety related parts of control systems - Part 1: General principles for design (First revision) (ISO 13849-1: 2006,IDT)	Malaysian Standard	RACK 2
MS ISO	13849	2008	MS ISO 13849-1 : 2008	Safety of machinery - safety related parts of control systems - Part 1: General principles for design (First revision) (ISO 13849-1: 2006,IDT)	Malaysian Standard	RACK 2
MS ISO	13849	2014	MS ISO 13849-2: 2014	Safety of machinery - safety related parts of control systems - Part 2: Validation (First revision) (ISO 13849-2: 2012, IDT)	Malaysian Standard	RACK 2
MS ISO	13849	2008	MS ISO 13849-1: 2008	Safety of machinery - Safety - Related parts of control systems - Part 1: General principles for design (First revision) (ISO 13849-1: 2006, IDT)	Malaysian Standard	RACK 2
MS ISO	13850	2008	MS ISO 13850: 2008	Safety of machinery - emergency stop - principles for design (first revision) (ISO 13850: 2006, IDT)	Malaysian Standard	RACK 2
MS ISO	13851	2005	MS ISO 13851: 2005	Safety of machinery - two hand control devices - functional aspects and design principles (ISO 13851: 2002, IDT)	Malaysian Standard	RACK 2
MS ISO	13854	2003	MS ISO 13854: 2003	Safety of machinery - minimum gaps to avoid crushing of parts of the human body (ISO 13854: 1996, IDT)	Malaysian Standard	RACK 2

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MS ISO	13855	2012	MS ISO 13855: 2012	Safety of machinery - Positioning of safeguards with respect to the approach speeds of parts of the human body (First revision) (ISO 13855: 2010, IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2003	MS ISO 13856-1 : 2003	Safety of machinery - pressure-sensitive protective devices - Part 1: General principles for design and testing of pressure-sensitive mats and pressure-sensitive floors (ISO 13856-1: 2001,IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2003	MS ISO 13856-1 : 2003	Safety of machinery - pressure-sensitive protective devices - Part 1: General principles for design and testing of pressure-sensitive mats and pressure-sensitive floors (ISO 13856-1: 2001,IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2006	MS ISO 13856-2 : 2006	Safety of machinery - pressure-sensitive protective devices - Part 2: General principles for design and testing of pressure-sensitive edges and pressure-sensitive bars (ISO 13856-2: 2005,IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2006	MS ISO 13856-2 : 2006	Safety of machinery - pressure-sensitive protective devices - Part 2: General principles for design and testing of pressure-sensitive edges and pressure-sensitive bars (ISO 13856-2: 2005,IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2008	MS ISO 13856-3 : 2008	Safety of machinery - pressure-sensitive protective devices - Part 3: General principles for design and testing of pressure-sensitive bumpers, plates, wires and similar devices (ISO 13856-3: 2006,IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2008	MS ISO 13856-3 : 2008	Safety of machinery - pressure-sensitive protective devices - Part 3: General principles for design and testing of pressure-sensitive bumpers, plates, wires and similar devices (ISO 13856-3: 2006,IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2003	MS ISO 13856-1: 2003	Safety of machinery - Pressure sensitive protective devices - Part 1: General principles for design and testing of pressure sensitive mats and pressure sensitive floors (ISO 13856-1: 2001, IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2006	MS ISO 13856-2: 2006	Safety of machinery - Pressure sensitive protective devices - Part 2: General principles for design and testing of pressure sensitive edges and pressure sensitive bars (ISO 13856-2: 2005, IDT)	Malaysian Standard	RACK 2
MS ISO	13856	2008	MS ISO 13856-3: 2008	Safety of machinery - Pressure sensitive protective devices - Part 3: General principles for design and testing of pressure sensitive bumpers, plates, wires and similar devices and pressure sensitive bars (ISO 13856-3: 2005, IDT)	Malaysian Standard	RACK 2
MS ISO	13857	2010	MS ISO 13857: 2010	Safety of machinery - safety distances to prevent hazard zones being reached by upper and lower limbs (first revision) (ISO 13857: 2008,IDT)	Malaysian Standard	RACK 2
MS ISO	14001	1995	MS ISO 14001: 1995 (P)	Environmental management systems - specification with guidanace for use	Malaysian Standard	RACK 2
MS ISO	14001	1997	MS ISO 14001: 1997	Environmental management systems - specification with guidanace for use	Malaysian Standard	RACK 2
MS ISO	14001	2004	MS ISO 14001: 2004	Environmental management systems - specification with guidanace for use (First revision) (ISO 14001: 2004, IDT)	Malaysian Standard	RACK 2

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MS ISO	14001	2015	MS ISO 14001: 2015	Emvironmental management systems - Requirements with guidance for use (Second revision) (ISO 14001: 2015, IDT)	Malaysian Standard	RACK 2
MS ISO	14004	1995	MS ISO/DIS 14004: 1995 (P)	Environmental management systems - General guidelines principles, systems and supporting techniques	Malaysian Standard	RACK 2
MS ISO	14004	1997	MS ISO 14004: 1997	General guidelines in principles, systems and supporting techniques	Malaysian Standard	RACK 2
MS ISO	14004	2004	MS ISO 14004: 2004	Environmental management systems - General guidelines on principles, systems and support techniques (First revision) (ISO 14004: 2004, IDT)	Malaysian Standard	RACK 2
MS ISO	14010	1995	MS ISO/DIS 14010: 1995	Guidelines for environmental auditing - General principles	Malaysian Standard	RACK 2
MS ISO	14010	1997	MS ISO 14010: 1997	Guidelines for environmental auditing - General principles	Malaysian Standard	RACK 2
MS ISO	14011	1995	MS ISO/DIS 14011: 1995 (P)	Guidelines for environmental auditing - Audit procedures - Auditing of environmental management systems	Malaysian Standard	RACK 2
MS ISO	14011	1997	MS ISO 14011: 1997	Guidelines for environmental auditing - Audit procedures - Auditing of environmental management systems	Malaysian Standard	RACK 2
MS ISO	14012	1995	MS ISO/DIS 14012: 1995 (P)	Guidelines for environmental auditing - Qualification criteria for environmental auditors	Malaysian Standard	RACK 2
MS ISO	14012	1997	MS ISO 14012: 1997	Guidelines for environmental auditing - Qualification criteria for environmental auditors	Malaysian Standard	RACK 2
MS ISO	14015	2003	MS ISO 14015: 2003	Environmental management - environmental assessment of sites and organizations (EASO) (ISO 14015: 2001, IDT)	Malaysian Standard	RACK 2
MS ISO	14020	1999	MS ISO 14020: 1999	Environmental labels and declarations - General principles (ISO 14020: 1998 [E], IDT)	Malaysian Standard	RACK 2
MS ISO	14021	2000	MS ISO 14021: 2000	Environmental labels and declarations - Self declared environmental claims (Type II environmental labelling) (ISO 14021: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	14040	1998	MS ISO 14040: 1998	Environmental management - Life cycle assessment - Principles and framework	Malaysian Standard	RACK 2
MS ISO	14041	2000	MS ISO 14041: 2000	Environmental management - Life cycle assessment - Goal and scope definition and inventory analysis (ISO 14041: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO	14119	2005	MS ISO 14119: 2005	Safety of machinery - interlocking devices associated with guards - principles for design and selection (ISO 14119 : 1998, IDT)	Malaysian Standard	RACK 2
MS ISO	14120	2005	MS ISO 14120 : 2005	Safety of machinery - Guards - General requirements for the design and construction of fixed and movable guards (ISO 14120: 2002, IDT)	Malaysian Standard	RACK 2
MS ISO	14121	2004	MS ISO 14121 : 2004	Safety of machinery - principles of risk assessment (ISO 14121: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	14122	2003	MS ISO 14122-2: 2003	Safety of machinery - permanent means of access to machinery - Part 2: Working platforms and walkways (ISO 14122-2: 2001, IDT)	Malaysian Standard	RACK 2

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MS ISO	14122	2003	MS ISO 14122-2: 2003	Safety of machinery - permanent means of access to machinery - Part 2: Working platforms and walkways (ISO 14122-2: 2001, IDT)	Malaysian Standard	RACK 2
MS ISO	14122	2003	MS ISO 14122-2: 2003	Safety of machinery - Permanent means of access to machinery - Part 2: Working plantforms and walkways (ISO 14122-2: 2001, IDT)	Malaysian Standard	RACK 2
MS ISO	14024	2000	MS ISO 14024: 2000	Environmental labels and declarations - Self declared environmental claims (Type I enviromental labelling - Principles and procedures) (ISO 14024: 1999 [E], IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14478	2003	MS ISO/IEC 14478-1: 2003	Information technology - Computer graphic and image processing - Presentation environment for multimedia objects (PREMO) - Part 1: Fundamentals of PREMO (ISO/IEC 14478-1: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14478	2003	MS ISO/IEC 14478-2: 2003	Information technology - Computer graphic and image processing - Presentation environment for multimedia objects (PREMO) - Part 2: Foundation component (ISO/IEC 14478-2: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14478	2003	MS ISO/IEC 14478-3: 2003	Information technology - Computer graphic and image processing - Presentation environment for multimedia objects (PREMO) - Part 3: Multimedia systems services (ISO/IEC 14478-3: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14496	2003	MS ISO/IEC 14496-2: 2003	Information technology - Coding of audio - Audio visual objects - Part 2: Visual (ISO/IEC 14496- 2: 2001, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14598	2003	MS ISO/IEC 14598-1: 2003	Information technology - Software product evaluation - Part 1: General overview (ISO/IEC 14598-1: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14598	2003	MS ISO/IEC 14598-2: 2003	Software engineering - product evaluation - Part 2: Planning and management (ISO/IEC 14598- 2: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14598	2003	MS ISO/IEC 14598-3: 2003	Software engineering - product evaluation - Part 3: Process for acquirers (ISO/IEC 14598-3: 2000, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14598	2003	MS ISO/IEC 14598-4: 2003	Software engineering - product evaluation - Part 4: Process for acquirers (ISO/IEC 14598-4: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14598	2003	MS ISO/IEC 14598-5: 2003	Software engineering - product evaluation - Part 5: Process for evaluators (ISO/IEC 14598-5: 1998, IDT)	Malaysian Standard	RACK 2
MS ISO/IEC	14764	2003	MS ISO/IEC 14764: 2003		Malaysian Standard	RACK 2
MS ISO/IEC	15408	2003	MS ISO/IEC 15408-1: 2003	Information technology - Security techniques - evaluation criteria for IT security: Part 1: Introduction and general model (ISO/IEC 15408-1: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	15630	2012	MS ISO 15630-1: 2012	Steel for the reinforcement and presstessing of concrete - Test methods - Part 1: Reinforcing bars, wire rod and wire (ISO 15630-1: 2010, IDT)	Malaysian Standard	RACK 2
MS ISO	15630	2012	MS ISO 15630-2: 2012	Steel for the reinforcement and presstessing of concrete - Test methods - Part 2: Welded fabric (ISO 15630-2: 2010, IDT)	Malaysian Standard	RACK 2

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MS ISO	15630	2012	MS ISO 15630-3: 2009	Steel for the reinforcement and presstessing of concrete - Test methods - Part 3: Prestressing steel (ISO 15630-3: 2002, IDT)	Malaysian Standard	RACK 2
MS ISO	17025	2001	MS ISO/IEC 17025: 2001	General requirements for the competence of testing and calibration laboratories (ISO/IEC 17025: 1999, IDT)	Malaysian Standard	RACK 2
MS ISO	19011	2003	MS ISO 19011: 2003	Guidelines for quality and/or environmental management systems auditing (ISO 190111: 2002,IDT)	Malaysian Standard	RACK 2
MS ISO	19113	2003	MS ISO 19113: 2003	Geographic information - quality principles (ISO 19113: 2002, IDT)	Malaysian Standard	RACK 2
MS ISO	50001	2011	MS ISO 50001: 2011	Energy management systems - requirements with guidance for use (ISO 50001: 2011, IDT)	Malaysian Standard	RACK 2
MS ISO	13886	2003	MS ISO/IEC 13886: 2003	Information technology - language - Independent procedure calling (LIPC) (ISO/IEC 13886: 1996, IDT)	Malaysian Standard	RACK 2
MS ISO	31000	2010	MS ISO 31000: 2010	Risk Management - Principles and Guidelines (ISO 31000, 2009, IDT)	Malaysian Standard	RACK 2
MS IEC	81	1997	MS IEC 81: 1997	Tubular fluorescent lamps for general lighting service	Malaysian Standard	RACK 2
NISTEC	01	1557				
MS IEC	155	1996	MS IEC 155: 1996	Glow starters for fluorescent lamps	Malaysian Standard	RACK 2
MS IEC	320	1996	MS IEC 320-1: 1996	Appliance couplers for household and similar general purposes - Part 1: General requirements	Malaysian Standard	RACK 2
MS IEC	320	1996	MS IEC 320-2-2: 1996	Appliance couplers for household and similar general purposes - Part 2: Interconnection couplers for household and similar equipment	Malaysian Standard	RACK 2
MS IEC	335	1996	MS IEC 320-2-26: 1996	Safety of household and similar electrical appliances Part 2: Particular requirements for clocks	Malaysian Standard	RACK 2
MS IEC	335	1996	MS IEC 335-2-29: 1996	Safety of household and similar electrical appliances Part 2: Particular requirements for battery charges	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-1: 1996	Electrical installations of buildings Part 1: Scope, object and fundamental principles	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-2-21: 1996	Electrical installations of buildings Part 2: Definitions - Chapter 21: Guide to general terms	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-3: 1996	Electrical installations of buildings Part 3: Assessment of general characteristics	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-4-41: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 41: Ptotection against electrical shock	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-4-42: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 42: Ptotection against thermal effects	Malaysian Standard	RACK 2

IS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Locatio
MS IEC	364	1996	MS IEC 364-4-45: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 45: Ptotection against undervoltage	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-4-46: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 46: Isolation and switching	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-4-47: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 47: Application of protective measures for safety Section 470: General Section 471: Measures of protection against eletric shock	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-4-442: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 44: Protection against overvoltages - Section 442: Protection of low-voltage installations against faults between high voltage systems and earth	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-4-473: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 47: Application of protective measures for safety - Section 473: Measures of protection against overcurrent	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-4-481: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 48: Choice of protective measures as a function of external influences - Section 481: Selection of measures for protection against electric shock in relation to external influences	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-4-482: 1996	Electrical installations of buildings Part 4: Protection for safety Chapter 48: Choice of protective measures as a function of external influences - Section 482: Protection against fire	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-5-51: 1996	Electrical installations of buildings Part 5: Selection and erection of electrical equipment Chapter 51: Common rules	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-5-52: 1996	Electrical installations of buildings Part 5: Selection and erection of electrical equipment Chapter 52: Wiring systems	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-5-551: 1996	Electrical installations of buildings Part 5: Selection and erection of electrical equipment Chapter 55: Other equipment - Section 551: Low voltage generating sets	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-5-56: 1996	Electrical installations of buildings Part 5: Selection and erection of electrical equipment Chapter 56: Safety services	Malaysian Standard	RACK
MS IEC	364	1996	MS IEC 364-5-53: 1996	Electrical installations of buildings Part 5: Selection and erection of electrical equipment Chapter 53: Switchgear and controlgear	Malaysian Standard	RACK 2
MS IEC	364	1996	MS IEC 364-6-61: 1996	Electrical installations of buildings Part 6: Verification Chapter 61: Initial verification	Malaysian Standard	RACK
MS IEC	364	1996	MS IEC 364-7-709: 1996	Electrical installations of buildings Part 7: Requirements for special installations or locations Section 709: Marinas and pleasure craft	Malaysian Standard	RACK
MS IEC	364	1996	MS IEC 364-7-704: 1996	Electrical installations of buildings Part 7: Requirements for special installations or locations Section 704: Construction and demoliton site installations	Malaysian Standard	RACK 2

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MS IEC	432	1996	MS IEC 432-1: 1996	Safety specifications for incandescent lamps: Part 1: Tungsten filament lamps for domestic and similar general lighting purposes	Malaysian Standard	RACK 2
MS IEC	432	1996	MS IEC 432-2: 1996	Safety specifications for incandescent lamps: Part 2: Tungsten halogen lamps for domestic and similar general lighting purposes	Malaysian Standard	RACK 2
MS IEC	478	1996	MS IEC 478-2: 1996	Stabilized power supplies, d.c. output Part 2: Rating and performance	Malaysian Standard	RACK 2
MS IEC	598	1997	MS IEC 598-1: 1994	Luminaires - Part 1: General requirements and tests	Malaysian Standard	RACK 2
MS IEC	598	1997	MS IEC 598-2-1: 1997	Luminaires - Part 2: Particular requirements Section 1: Fixed general purpose luminaires	Malaysian Standard	RACK 2
MS IEC	598	1997	MS IEC 598-2-4: 1997	Luminaires - Part 2: Particular requirements Section 4: Portable general purpose luminaires	Malaysian Standard	RACK 2
MS IEC	811	1997	MS IEC 811-1-1: 1997	Common test methods for insulating and sheating materials of electric cables Part 1: Methods for general application Section 1: Measurement of thickness and overall dimensions - tests for determining the mechanical properties	Malaysian Standard	RACK 2
MS IEC	811	1997	MS IEC 811-1-2: 1997	Common test methods for insulating and sheating materials of electric cables Part 1: Methods for general application Section 2: Thermal ageing methods	Malaysian Standard	RACK 2
MS IEC	811	1997	MS IEC 811-1-3: 1997	Common test methods for insulating and sheating materials of electric cables Part 1: Methods for general application Section 3: Methods for determining the density - water absorption tests - shrinkage test	Malaysian Standard	RACK 2
MS IEC	811	1997	MS IEC 811-1-4: 1997	Common test methods for insulating and sheating materials of electric cables Part 1: Methods for general application Section 4: Tests at low temperature	Malaysian Standard	RACK 2
MS IEC	811	1997	MS IEC 811-2-1: 1997	Common test methods for insulating and sheating materials of electric cables Part 2: Methods specific to elastomeric compaunds Section 1: Ozone resistance test - hot set test - mineral oil immersion test	Malaysian Standard	RACK 2
MS IEC	811	1997	MS IEC 811-3-1: 1997	Common test methods for insulating and sheating materials of electric cables Part 3: Methods specific to PVC compaunds Section 1: Pressure for resistance to cracking	Malaysian Standard	RACK 2
MS IEC	811	1997	MS IEC 811-3-2: 1997	Common test methods for insulating and sheating materials of electric cables Part 3: Methods specific to PVC compaunds Section 2: Loss of mass test - thermal stability test	Malaysian Standard	RACK 2

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MS IEC	811	1997	MS IEC 811-4-1: 1997	Common test methods for insulating and sheating materials of electric cables Part 4: Methods specific to polyethylene and polypropylene compaunds Section 1: Resistance to environmental stress cracking - wrapping test after thermal ageing in air - measurement of the melt flow index - carbon black and/or mineral content measurement in PE	Malaysian Standard	RACK 2
MS IEC	811	1997	MS IEC 811-5-1: 1997	Common test methods for insulating and sheating materials of electric cables Part 5: Methods specific to filling compaunds Section 1: Drop point - separation of oil - lower temparature brittleness - total acid number - absence of corrosive components - permittivity at 23°c - D.C Resistivity at 23°c and 100°c	Malaysian Standard	RACK 2
MS IEC	922	1995	MS IEC 922: 1995	Ballasts for discharge lamps (excluding tubular fluorescent lamps) general and safety requirements	Malaysian Standard	RACK 2
MS IEC	923	1995	MS IEC 923: 1995	Auxiliaries for lamps - ballasts for discharge lamps (excluding tubular fluorescent lamps) - performance requirements	Malaysian Standard	RACK 2
MS IEC	928	1995	MS IEC 928: 1995	A.C supplied electronic ballasts for tubular fluorescent lamps general and safety requirements	Malaysian Standard	RACK 2
MS IEC	929	1995	MS IEC 929: 1995	A.C supplied electronic ballasts for tubular fluorescent lamps - Performance requirements	Malaysian Standard	RACK 2
MS IEC	947	1996	MS IEC 947-1: 1996	Low voltage switchgear and controlgear Part 1: General rules	Malaysian Standard	RACK 2
MS IEC	947	1996	MS IEC 947-4-1: 1996	Low voltage switchgear and controlgear Part 4: Contractors and motor- starters Section 1: Electromechanical contractors and motor starters	Malaysian Standard	RACK 2
MS IEC	1204	1996	MS IEC 1204: 1996	Low voltage power supply devices, d.c. output - performance characteristics and safety requirements	Malaysian Standard	RACK 2
MS IEC	31010	2011	MS IEC/ISO 31010: 2011	Risk management - Risk assessment techniques (IEC/ISO 31010: 2009,IDT)	Malaysian Standard	RACK 2
MS IEC	60064	1999	MS IEC 60064: 1999	Tungsten filament lamps for domestic and similar general lighting purposes performance requirements (IEC 60064: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	60065	2003	MS IEC 60065: 2003	Audio, video and similar electronic apparatus - safety requirements (First revision) (IEC 60065: 2001, IDT)	Malaysian Standard	RACK 2
MS IEC	60188	1999	MS IEC 60188: 1999	High - pressure mercury vapour lamps (IEC 60188: 1974, IDT)	Malaysian Standard	RACK 2
MS IEC	60204	2008	MS IEC 60204-1 : 2008	Safety of machinery - electrical equipment of machines - Part 1: General requirements (IEC 60204- 1: 2005,IDT)	Malaysian Standard	RACK 2
MS IEC	60228	2001	MS IEC 60228: 2001	Conductors of insulated cables (IEC 60228: 1978, First Supplement 228A: 1982 and Amendment 1: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	60229	2001	MS IEC 60229: 2001	Tests on cable oversheaths which have a special protective function and are applied by extrusion (IEC 60229: 1982, IDT)	Malaysian Standard	RACK 2

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MS IEC	60238	1999	MS IEC 60238: 1999	Edison screw lamholders (IEC 60238: 1998, IDT)	Malaysian Standard	RACK 2
MS IEC	60287	2001	MS IEC 60287-2-1: 2001	Electric cables - calculation of the current rating - Part 2: Thermal resistance - Section 1: Calculations of thermal resistance (IEC 60287-2-1: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	60287	2001	MS IEC 60287-2-2: 2001	Electric cables - calculation of the current rating - Part 2: Thermal resistance - Section 1: A method for calculating reduction factors for groups of cables in free air, protected from solar radiation (IEC 60287-2-2: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	60287	2001	MS IEC 60287-1-2: 2001	Electric cables - calculation of the current rating - Part 2: Current rating equations (100% load factor) and calculations of losses - Section 2: Sheath eddy current loss factors for two circuits in flat formation (IEC 60287-1-2: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	60331	2001	MS IEC 60331-11: 2001	Tests for electric cables under fire conditions - circuit integrity - Part 11: Apparatus - fire alone at a flame temparature of a least 750°c (IEC 60331-11: 1999,IDT)	Malaysian Standard	RACK 2
MS IEC	60331	2001	MS IEC 60331-21: 2001	Tests for electric cables under fire conditions - circuit integrity - Part 21: Procedures and requirements - cables of rated voltage up to and including 0.6/1.0 kV (IEC 60331-21: 1999,IDT)	Malaysian Standard	RACK 2
MS IEC	60331	2001	MS IEC 60331-21: 2001	Tests for electric cables under fire conditions - circuit integrity - Part 23: Procedures and requirements - Electric data cables (IEC 60331-23: 1999,IDT)	Malaysian Standard	RACK 2
MS IEC	60331	2001	MS IEC 60331-25: 2001	Tests for electric cables under fire conditions - circuit integrity - Part 25: Procedures and requirements - Optical fibre cables (IEC 60331-25: 1999,IDT)	Malaysian Standard	RACK 2
MS IEC	60332	2001	MS IEC 60332-1: 2001	Tests on electric cables under fire conditions Part 1: Test on a single vertical insulated wire or cable (IEC 60332-1: 1993,IDT)	Malaysian Standard	RACK 2
MS IEC	60335	1999	MS IEC 60335-2-65: 1999	Safety of household and similar electrical appliances - Part 2: Particular requirements for air cleaning appliances (First revision)	Malaysian Standard	RACK 2
MS IEC	60335	1999	MS IEC 60335-2-88: 2002	Safety of household and similar electrical appliances - Part 2: Particular requirements for humidifiers intended for use with heating, ventilation or air conditioning systems (IEC 60335-2-88: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	60335	1999	MS IEC 60335-2-40: 1999	Safety of household and similar electrical appliances - Part 2: Particular requirements for electrical heat pumps, air conditioners and dehumidifiers	Malaysian Standard	RACK 2
MS IEC	60335	2002	MS IEC 60335-2-45: 2002	Safety of household and similar electrical appliances - Part 2: Particular requirements for portable heating tools and similar appliances (IEC 60335-2-45: 1996,IDT)	Malaysian Standard	RACK 2
MS IEC	60360	1999	MS IEC 60360: 1999	Standard method of measurement of lamp cap temperature rise (IEC 60360: 1998, IDT)	Malaysian Standard	RACK 2
MS IEC	60364	1996	MS IEC 60364-5-537: 1996	Electrical installations of buildings Part 5: Selection and eraction of electrical equipment - Chapter 53: Switchgear and controlgear - Section 537: Devices for isolation and switching	Malaysian Standard	RACK 2

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MS IEC	60364	2007	MS IEC 60364-5-51: 2007 (Confirmed 2015)	Electrical installation of buildings - Part 5-51: Common rules	Malaysian Standard	RACK 2
MS IEC	60364	2003	MS IEC 60364-5-52: 2003	Electrical installation of buildings - Part 5-52: Wiring systems	Malaysian Standard	RACK 2
MS IEC	60364	2003	MS IEC 60364-5-53: 2003 (Confirmed 2015)	Electrical installation of buildings - Part 5-53: Isolation, switching and control	Malaysian Standard	RACK 2
MS IEC	60364	2004	MS IEC 60364-5-54: 2004	Electrical installation of buildings - Part 5-54: Earthing arrangements, protective conductors and protective bondaing conductors	Malaysian Standard	RACK 2
MS IEC	60364	1996	MS IEC 60364-5-54: 1996	Electrical installations of buildings Part 5: Selection and eraction of electrical equipment - Chapter 54: Earthing arrangements and protection conductors	Malaysian Standard	RACK 2
MS IEC	60364	2003	MS IEC 60364-5-55: 2003	Electical installation of buildings - Part 5-55 : Other Equipment (First revision)	Malaysian Standard	RACK 2
MS IEC	60364	1996	MS IEC 60364-4-443: 1996	Electrical installations of buildings Part 4: Protection for safety - Chapter 44: Protection against overvoltages - Section 443: Protection against overvoltages of atmospheric origin or due to switching	Malaysian Standard	RACK 2
MS IEC	60364	1996	MS IEC 60364-7-707: 1996	Electrical installations of buildings Part 7: Requirements for special installations or locations Section 707: Earthing requirements for the installation of data processing equipment	Malaysian Standard	RACK 2
MS IEC	60364	1996	MS IEC 60364-5-523: 1996	Electrical installations of buildings Part 5: Selection and erection of electrical equipment - Chapter 52: Wiring systems - Section 523: Current carrying capacities	Malaysian Standard	RACK 2
MS IEC	60364	1996	MS IEC 60364-7-703: 1996 (CONFIRMED:2002)	Electrical installations of buildings: Part 7: Requirements for special installations or locations - Section 703: Locations containing sauna heaters (IEC 60364-7-703:1984, IDT)	Malaysian Standard	RACK 2
MS IEC	60364	2002	MS IEC 60364-7-705: 1996 (CONFIRMED:2002)	Electrical installations of buildings: Part 7: Requirements for special installations or locations - Section 705: Electrical installations of Agricultural and Horticultural Premises (IEC 60364-7- 705:1984, IDT)	Malaysian Standard	RACK 2
MS IEC	60364	2002	MS IEC 60364-7-706: 1996 (CONFIRMED:2002)	Electrical installations of buildings: Part 7: Requirements for special installations or locations - Section 706: Restrictive conducting locations (IEC 60364-7-706:1983, IDT)	Malaysian Standard	RACK 2
MS IEC	60364	2002	MS IEC 60364-7-707: 1996 (CONFIRMED:2002)	Electrical installations of buildings: Part 7: Requirements for special installations or locations - Section 707: Earthing requirements for the installations of data processing equipment (IEC 60364-7-707:1984, IDT)	Malaysian Standard	RACK 2
MS IEC	60364	2002	MS IEC 60364-7-708: 1996 (CONFIRMED:2002)	Electrical installations of buildings: Part 7: Requirements for special installations or locations - Section 708: Electrical installations in Caravan Parks and Caravans (IEC 60364-7-708:1988, IDT)	Malaysian Standard	RACK 2

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MS IEC	60364	2002	MS IEC 60364-7-709: 1996 (CONFIRMED:2002)	Electrical installations of buildings: Part 7: Requirements for special installations or locations - Section 709: Marinas and Pleasure Craft (IEC 60364-7-709:1994, IDT)	Malaysian Standard	RACK 2
MS IEC	60364	2002	MS IEC 60364-7-709: 1996 (CONFIRMED:2002)	Electrical installations of buildings: Part 7: Requirements for special installations or locations - Section 710: Requirements for special installations or locations - Medical locations (IEC 60364- 7-710: 2002, IDT)	Malaysian Standard	RACK 2
MS IEC	60400	1999	MS IEC 60400: 1999	Lampholders for tubular fluorescent lamps and starterholders (IEC 60400: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	60502	1998	MS IEC 60502-1: 1998	Power cables with extruded insulation and their accessories for rated voltages from 1kV (Um = 1.2 kV) up to 30 Kv (Um = 36 kV) - Part 1: cables for rated voltages of 1 kV (Um = 1.2 Kv) and kV (Um = 3.6 Kv)	Malaysian Standard	RACK 2
MS IEC	60502	1998	MS IEC 60502-2: 1998	Power cables with extruded insulation and their accessories for rated voltages from 1kV (Um = 1.2 kV) up to 30 Kv (Um = 36 kV) - Part 2: Cables for rated voltages from 6 Kv (Um = 7.2 kV) up to 30 Kv (Um = 36 kV)	Malaysian Standard	RACK 2
MS IEC	60502	1998	MS IEC 60502-4: 1998	Power cables with extruded insulation and their accessories for rated voltages from 1kV (Um = 1.2 kV) up to 30 Kv (Um = 36 kV) - Part 4: Test requirements on accessories for cables with rated voltages from 6 Kv (Um = 7.2 kV) up to 30 Kv (Um = 36 kV)	Malaysian Standard	RACK 2
MS IEC	60529	2002	MS IEC 60529: 2002	Degree of protection provided by enclosures (IP Code) (IEC 60529: 1999 and its amendment 1: 1999, IDT)	Malaysian Standard	RACK 2
MS IEC	60598	2001	MS IEC 60598-2-9: 2001	Luminares Part 2: Particular requirements Section 9: Photo and film luminaires (Non professional) (IEC 60598-2-9: 1987 and its amendment 1: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	60598	1998	MS IEC 60598-2-2: 1998	Luminares Part 2: Particular requirements Section 2: Recessed luminaires	Malaysian Standard	RACK 2
MS IEC	60598	1997	MS IEC 60598-2-3: 1997	Luminares Part 2: Particular requirements Section 3: Luminaires for road and street lighting	Malaysian Standard	RACK 2
MS IEC	60598	1998	MS IEC 60598-2-5: 1999	Luminares Part 2: Particular requirements Section 5: Floodlights	Malaysian Standard	RACK 2
MS IEC	60598	1998	MS IEC 60598-2-8: 1998	Luminares Part 2: Particular requirements Section 8: Handlamps	Malaysian Standard	RACK 2
MS IEC	60598	1998	MS IEC 60598-2-18: 1998	Luminares Part 2: Particular requirements Section 18: Luminaires for swimming pools and similar applications	Malaysian Standard	RACK 2
MS IEC	60598	1998	MS IEC 60598-2-20: 1998	Luminares Part 2: Particular requirements Section 20: Lightning chains	Malaysian Standard	RACK 2
MS IEC	60598	1998	MS IEC 60598-2-25: 2001	Luminares Part 2: Particular requirements Section 25: Luminaires for use on clinical areas of hospitals and health care buildings (IEC 60598-2-25: 1994 and its corrigendum: 1994, IDT)	Malaysian Standard	RACK 2

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MS IEC	60601	2002	MS IEC 60601-1-2: 2002	Medical electrical equipment - Part 1: General requirements for safety - Section 2: Collateral standard: Electromagnetic compactibility - Requirements and tests (IEC 60601-1-2: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	60634	1999	MS IEC 60634: 1999	Heat test source (H.T.S) lamps for carrying out heating tests on luminaires (IEC 60634: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	60662	2002	MS IEC 60662: 2002	High - pressure sodium vapour lamps (IEC 60662: 1980, IDT)	Malaysian Standard	RACK 2
MS IEC	60670	2002	MS IEC 60670: 2002	General requirements for enclosures for accessories for household and similar fixed electrical installations (IEC 60670: 1989 and its amendment 1: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	60809	2001	MS IEC 60809: 2001	Filament lamps for road vehicles - dimensional, electrical and luminpus requirements (IEC 60809: 1995 and its amendment 1: 1996, IDT)	Malaysian Standard	RACK 2
	60814	2012	MS IEC 60814 : 2012	Insulating liquids – oil impregnated paper and pressboard – determination of water by automatic coulormetric Karl Fischer titration (IEC 60814: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	60838	1999	MS IEC 60838-2-1: 1999	Miscellaneous lampholders - Part 2: Particular requirements - Section 1: Lampholders S14 (IEC 60838-2-1: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	60838	1999	MS IEC 60838-1: 1999	Miscellaneous lampholders - Part 1: General requirements and tests (IEC 60838-1: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	60898	1998	MS IEC 60898: 1998	Electrical accessories - circuit breakers for overcurrent protection for household and similar installations (MCB's)	Malaysian Standard	RACK 2
MS IEC	60926	2001	MS IEC 60926: 2001	Auxiliaries for lamps - starting devices (other than glow starters) general and safety requirements (IEC 60926: 1995, and its amendment 1: 1999, IDT)	Malaysian Standard	RACK 2
MS IEC	60947	2000	MS IEC 60947-3: 2000	Low voltage switchgear and controlgear - Part 3: Switches, disconnectors, switch- disconnectors and fuse combination units (IEC 60947-3: 1999, IDT)	Malaysian Standard	RACK 2
MS IEC	60947	2000	MS IEC 60947-2: 2000	Low voltage switchgear and controlgear - Part 2: Circuit breakers (IEC 60947-2: 1998, IDT)	Malaysian Standard	RACK 2
MS IEC	60983	2002	MS IEC 60983: 2002	Miniature lamps (IEC 60983: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2002	MS IEC 61000-2-2: 2002	Electromagnetic compatibility (EMC) Part 2: Environment Section 2: Compactability levels for low-frequency conducted disturbance and signalling in public low voltage power supply systems (IEC 61000-2-2: 1990,IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2002	MS IEC 61000-2-4: 2002	Electromagnetic compatibility (EMC) Part 2: Environment Section 2: Compactability levels for low-frequency conducted disturbances (IEC 61000-2-4: 1994,IDT)	Malaysian Standard	RACK 2

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MS IEC	61000	2002	MS IEC 61000-2-9: 2002	Electromagnetic compatibility (EMC) Part 2: Environment Section 9: Description of hemp environment - radiation disturbance - basic EMC publication (IEC 61000-2-9: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2002	MS IEC 61000-2-10: 2002	Electromagnetic compatibility (EMC) Part 2: Environment Section 10 Description of hemp environment -conducted disturbance (IEC 61000-2-10: 1998, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-3-2: 2000	Electromagnetic compactibility (EMC) - Part 3: Limits -Section 2: Limits for harmonic current emissions (equipment input current ≤ 16A per phase) (IEC 61000-3-2: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2003	MS IEC 61000-3-2: 2003	Electromagnetic compactibility (EMC) - Part 3: Limits -Section 2: Limits for harmonic current emissions (equipment input current ≤ 16A per phase) (IEC 61000-3-2: 2001, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-3-3: 2000	Electromagnetic compactibility (EMC) - Part 3: Limits -Section 3: Limitation of voltage fluctuations and flicker in low voltage supply systems for equipment with rated current ≤ 16A (IEC 61000-3-3: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-3-5: 2000	Electromagnetic compactibility (EMC) - Part 3: Limits -Section 5: Limitation of voltage fluctuations and flicker in low voltage power supply systems for equipment with rated current greater than16A (IEC 61000-3-5: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-3-5: 2001	Electromagnetic compactibility (EMC) - Part 3: Limits -Section 5: Limitation of voltage fluctuations and flicker in low voltage power supply systems for equipment with rated current greater than16A (IEC 61000-3-5: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2001	MS IEC 61000-3-6: 2001	Electromagnetic compactibility (EMC) - Part 3: Limits -Section 6: Assessement of emission limits for distoring loads in MV and HV power systems - basic EMC publication (IEC 61000-3-6: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2001	MS IEC 61000-3-7: 2001	Electromagnetic compactibility (EMC) - Part 3: Limits -Section 7: Assessement of emission limits for fluctuating loads in MV and HV power systems - Basic EMC publication (IEC 61000-3-7: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2001	MS IEC 61000-3-8: 2001	Electromagnetic compactibility (EMC) - Part 3: Limits -Section 8: Signalling on low voltage electrical installations - emission levels, frequency bands and electromagnetic disturbance levels (IEC 61000-3-8: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2002	MS IEC 61000-4-1: 2002	Electromagnetic compactibility (EMC) - Part 4: Testing and measurement techniques -Section 1: Overview of immunity tests basic EMC publication (IEC 61000-4-1: 1992, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-2: 2000	Electromagnetic compactibility (EMC) - Part 4: Testing and measurement techniques -Section 2: Electrostatic discharge immunity test - Basic EMC Publication (IEC 61000-4-2: 1995, IDT)	Malaysian Standard	RACK 2

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MS IEC	61000	2001	MS IEC 61000-4-3: 2001	Electromagnetic compactibility (EMC) - Part 4: Testing and measurement techniques -Section 3: Radiated, radio frequency, electromagnetic field immunity test (IEC 61000-4-3: 1995, and its amendment 1: 1998,IDT) (First revision)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-6-3: 2000	Electromagnetic compactability (EMC) - Part 6: Generic standards - Section 3: Emission standard for residential, commercial and light - industrial environments (IEC 1000-6-3: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-6-4: 2000	Electromagnetic compactability (EMC) - Part 6: Generic standards - Section 4: Emission standard for industrial environments (IEC 1000-6-4: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2002	MS IEC 61000-4-24: 2002	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 24: Test methods for protective devices for hemp conducted disturbance basic EMC publication (IEC 61000-4-24: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2002	MS IEC 61000-5-5: 2002	Electromagnetic compactability (EMC) - Part 5: Installation and mitigation guidelines - Section 5: Specification of protective devices for HEMP conducted distrubance - basic EMC publication (IEC 61000-5-5: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-6-1: 2000	Electromagnetic compactability (EMC) - Part 6: Generic standards - Section 1: Immunity for residential, commercial and light industrial environments (IEC 61000-6-1: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2001	MS IEC 61000-6-2: 2001	Electromagnetic compactability (EMC) - Part 6: Generic standards - Section 2: Immunity for industrial environments (IEC 61000-6-2: 1999, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-6-3: 2000	Electromagnetic compactability (EMC) - Part 6: Generic standards - Section 3: Emission standard for residential, commercial and light - industrial environments (IEC 61000-6-3: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-6-4: 2000	Electromagnetic compactability (EMC) - Part 6: Generic standards - Section 4: Emission standard for residential, commercial and light - industrial environments (IEC 61000-6-4: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-4: 2000	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 4: Electrical fast transient/burst immunity test basic EMC publication (IEC 61000-4-4: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-5: 2001	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 5: Surge immunity test (IEC 61000-4-5: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-6: 2000	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 6: Immunity to conducted disturbances, induced by radio frequency fields (IEC 61000-4-6: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-7: 2000	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 7: General guide on harmonics and interharmonics measurements and instrumentation for power supply systems and equipments connected thereto (IEC 61000-4-7: 1991, IDT)	Malaysian Standard	RACK 2

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MS IEC	61000	2000	MS IEC 61000-4-8: 2000	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 8: Power frequency magnetic field immunity test basic EMC publication (IEC 61000-4-8: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2002	MS IEC 61000-4-9: 2002	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 9: Pulse magnetic filed immunity test basic EMC publication (IEC 61000-4-9: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-10: 2000	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 10: Damped oscillatory magnetic field immunity test basic EMC publication (IEC 61000-4-10: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-11: 2000	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 11: Voltage dips, short interruptions and voltage variations immunity tests (IEC 61000-4-11: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-12: 2000	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 12: Oscillatory waves immunity test - basic EMC publication (IEC 61000-4-12: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-16: 2000	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 16: Test for immunity to conducted, common mode distrurbances in the frequency range 0 Hz TO 150 kHz (IEC 61000-4-16: 1998, IDT)	Malaysian Standard	RACK 2
MS IEC	61000	2000	MS IEC 61000-4-16: 2001	Electromagnetic compactability (EMC) - Part 4: Testing and measurement techniques - Section 16: Test for immunity to conducted, common mode distrurbances in the frequency range 0 Hz TO 150 kHz (IEC 61000-4-16: 1998, IDT)	Malaysian Standard	RACK 2
MS IEC	61024	2001	MS IEC 61024-1: 2001	Protection of structures against lightning Part 1: General principles (IEC 61024-1: 1990, IDT)	Malaysian Standard	RACK 2
MS IEC	61024	2001	MS IEC 61024-1-1: 2001	Protection of structures against lightning Part 1: General principles - Section 1: Guide A - selection of protection levels for lightning protection systems (IEC 61024-1-1: 1993, IDT)	Malaysian Standard	RACK 2
MS IEC	61024	2001	MS IEC 61024-1-2: 2001	Protection of structures against lightning Part 1: General principles - Section 2: Guide B - Design, installation, maintenance and inspection of lightning protection systems (IEC 61024-1-2: 1998, IDT)	Malaysian Standard	RACK 2
MS IEC	61032	2002	MS IEC 61032: 2002	Protective of persons and equipment by enclosures - probes for verification (IEC 61032: 1997, IDT)	Malaysian Standard	RACK 2
MS IEC	61046	2001	MS IEC 61046: 2001	D.C or A.C. supplied electronic step down convertors for filament lamps - General and safety requirements (IEC 61046: 1993 and its amendment 1: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61048	1999	MS IEC 61048: 1999	Capacitors for use in tubular fluorescent and other discharge lamp circuits - General and safety requirements (IEC 61048: 1991, IDT)	Malaysian Standard	RACK 2

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MS IEC	61049	1999	MS IEC 61049: 1999	Capacitors for use in tubular fluorescent and other discharge lamp circuits - Performance requirements (IEC 61049: 1991, IDT)	Malaysian Standard	RACK 2
MS IEC	61050	2001	MS IEC 61050: 2001	Transformers for tubular discharge lamps having a no load output voltage exceeding 1000 V (Generally called neon transformers) - General and safety requirements (IEC 61050: 1991 and its amendment 1: 1994, IDT)	Malaysian Standard	RACK 2
MS IEC	61126	2001	MS IEC 61126: 2001	Procedure for use in the preparation of maximum lamp outlines (IEC 61126: 1992 and its amendment 1: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	61167	1999	MS IEC 61167: 1999	Metal halide lamps (IEC 1167: 1992, IDT)	Malaysian Standard	RACK 2
MS IEC	61195	2001	MS IEC 61195: 2001	Double capped fluorescent lamps - safety specifications (IEC 61195: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61199	2001	MS IEC 61199: 2001	Single capped fluorescent lamps - Safety specifications (IEC 61199: 1999, IDT)	Malaysian Standard	RACK 2
MS IEC	61326	2002	MS IEC 61326-1: 2002	Electrical equipment for measurement, control and laboratory use - EMC requirement - Part 1: General requirements (IEC 61326-1: 1997, its amendment 1: 1998 and amendment 2: 2000, IDT)	Malaysian Standard	RACK 2
MS IEC	61547	2002	MS IEC 61547: 2002	Equipment for general lighting purposes - EMC immunity requirement (IEC 61547: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61662	2001	MS IEC 61662: 2001	Assessement of the risk of damage due to lightning (IEC 61662: 1995, IDT)	Malaysian Standard	RACK 2
MS IEC	61800	2002	MS IEC 61800-3: 2002	Adjustable speed eletrical power drive system - Part 3: EMC product standard including specific test methods (IEC 61800-3: 1996, IDT)	Malaysian Standard	RACK 2
MS IEC	62040	2002	MS IEC 62040-2: 2002	Uninterruptible power system (UPS) Part 2: Electromagnetic compactability (EMC) requirements (IEC 62040-2: 1999, IDT)	Malaysian Standard	RACK 2
MS IEC	62305	2007	MS IEC 62305-1: 2007	Protection against lightning - Part 1: General principles (First revision) (IEC 62305-1: 2006, IDT)	Malaysian Standard	RACK 2
MS IEC	62305	2007	MS IEC 62305-2: 2007	Protection against lightning - Part 2: Risk management (First revision) (IEC 62305-2: 2006, IDT)	Malaysian Standard	RACK 2
MS IEC	62305	2007	MS IEC 62305-3: 2007	Protection against lightning - Part 3: Physical damage to structure and life hazard (First revision) (IEC 62305-3: 2006, IDT)	Malaysian Standard	RACK 2
MS IEC	62305	2007	MS IEC 62305-4: 2007	Protection against lightning - Part 4: Electrical and electronic systems within structures (First revision) (IEC 62305-4: 2006, IDT)	Malaysian Standard	RACK 2
MS IEC	62305	2007	MS IEC 62305-1: 2007	Protection against lighting - Part 1: General principles (First revision) (IEC 62305-1: 2006, IDT)	Malaysian Standard	RACK 2
MS IEC	62305	2007	MS IEC 62305-2: 2007	Protection against lighting - Part 2: Risk management (First revision) (IEC 62305-2: 2006, IDT)	Malaysian Standard	RACK 2
MS IEC	62305	2007	MS IEC 62305-3: 2007	Protection against lighting - Part 3: Physical damage to structures and life hazard (First revision) (IEC 62305-3: 2006, IDT)	Malaysian Standard	RACK 2

/IS/MS IEC/ MS ISO	MS No	Year	Accession No	Title	Туре	Location
MS IEC	62305	2007	MS IEC 62305-4: 2007	Protection against lighting - Part 4: Electrical and electronic systems within structures	Malaysian Standard	RACK 2
				(First revision) (IEC 62305-4: 2006, IDT)		



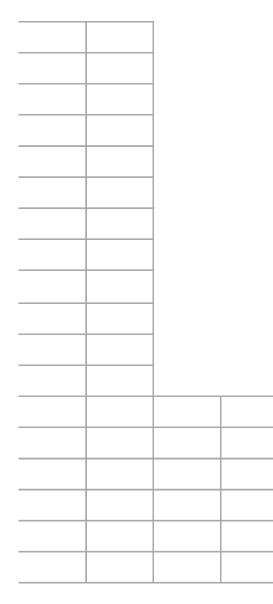
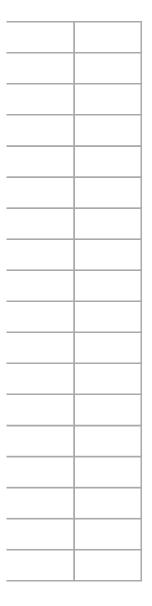


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