

SENARAI PIAWAIAN YANG DIRUJUK OLEH JABATAN BOMBA DAN PENYELAMAT MALAYSIA BAGI PENGELUARAN SIJIL PERAKUAN BAHAN

BIL	PEPASANGAN KESELAMATAN KEBAKARAN	NOMBOR MS	TAJUK	SIJIL KAWALAN BARANGAN	NO. PIAWAIAN	TAJUK PIAWAIAN ANTARABANGSA
1	FIRE DOOR	MS 1073: PART 2:1996	MS 1073: PART 2:1996 SPECIFICATION FOR FIRE RESISTANT DOORSETS PART 2 : METHODS FOR DETERMINATION OF THE FIRE RESISTANCE - GENERAL PRINCIPLES	√		
		MS 1073: PART 3:1996, INCLUDIN G AMD. 1:2003	MS 1073: PART 3:1996, INCLUDING AMD. 1:2003 SPECIFICATION FOR FIRE RESISTANCE DOORSETS : PART 3: METHODS FOR DETERMINATION OF THE FIRE RESISTANCE - TYPE OF DOORSETS			
		MS 1601 : Part 6 : 2007	MS 1601 : PART 6 : 2007 SPECIFICATION FOR FIRE RESISTANT DOORSETS-PART 6:REQUIREMENTS AND METHOD OF DETERMINING THE PERFORMANCE OF CONTROLLED DOOR CLOSING DEVICES			
		MS 1601:Part 9:2007	MS 1601:PART 9:2007 SPECIFICATION FOR FIRE RESISTANT DOORSET PART 9 : REQUIREMENTS AND METHOD OF DETERMINING THE PERFORMANCE OF DOORSETS-PART 9: REQUIREMENTS AND METHOD OF DETERMINING THE PERFORMANCE OF DOOR COORDINATOR DEVICES.			
		MS 1601-1:2009	MS 1601-1:2009 SPECIFICATION FOR FIRE RESISTANT DOORSETS PART 1 : DESIGN REQUIREMENTS AND VARIATION FROM THE TESTED SPECIMEN.			
		MS 1601-4:2009	MS 1601-4:2009 SPECIFICATION FOR FIRE RESISTANT DOORSETS - PART 4 : REQUIREMENTS AND METHOD OF DETERMINING THE PERFORMANCE OF MORTICE LOCKSETS			
		MS 1601-3:2009	MS 1601-3:2009 SPECIFICATION FOR FIRE RESISTANT DOORSETS:PART 3: CODE OF PRACTICE FOR INSTALLATION OF FIRE RESISTANT DOORSETS.			

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2	FIRE DAMPERS	MS 555: PART 1: 2003	MS 555: PART 1: 2003 FIRE DAMPERS: PART 1: SPECIFICATION		BS 476:Part 20:1987	Fire tests on building materials and structures. method for determination of the fire resistance of elements of construction (general principles)
		MS 555: PART 2: 2003	MS 555: PART 2: 2003 FIRE DAMPERS: PART 2: INSTALLATION (2ND REVISION)		UL	Underwriter Laboratory
		MS 555:1985	MS 555:1985 Specification for Fire Dampers (1st revision)		FM	Factory Mutual
3	FIRE ROLLER SHUTTER		TIADA	√	BS 476:Part 22:1987	fire tests on building materials and structures. methods for determination of the fire resistance of non-loadbearing elements of construction

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4	BATU BATA	MS 76 : 1972	MS 76 : 1972 SPECIFICATION FOR BRICKS AND BLOCKS OF FIRED BRICKEARTH, CLAY OR SHALE PART 2 : METRIC UNITS	√	BS 476-21:1987	Fire tests on building materials and structures. methods for determination of the fire resistance of loadbearing elements of construction
		MS 2282-3:2010	MS 2282-3:2010 MASONRY UNITS - SPECIFICATION - PART 3: AGGREGATE CONCRETE MASONRY UNITS (DENSE AND LIGHT-WEIGHT AGGREGATES) (SECOND REVISION)		BS 476-22:1987	Fire tests on building materials and structures. methods for determination of the fire resistance of non-loadbearing elements of construction
		MS 2402:2011	MS 2402:2011 PRECAST CONCRETE MASONRY UNITS - GUIDE FOR SPECIFYING PRECAST CONCRETE MASONRY UNITS		BS 6073-1:1981	Precast concrete masonry units. Specification for precast concrete masonry units
		MS 2282-4:2011	MS 2282-4:2011 MASONRY UNITS - SPECIFICATION - PART 4: AUTOCLAVED AERATED CONCRETE MASONRY UNITS			
		MS 2338:2010	MS 2338:2010 STEEL FIBRES FOR CONCRETE - DEFINITIONS, SPECIFICATIONS AND CONFORMITY			
		MS 2402:2011	MS 2402:2011 PRECAST CONCRETE MASONRY UNITS - GUIDE FOR SPECIFYING PRECAST CONCRETE MASONRY UNITS			
		MS EN 413-1:2012	MS EN 413-1:2012 MASONRY CEMENT - PART 1: COMPOSITION, SPECIFICATIONS AND CONFORMITY CRITERIA (SECOND REVISION)			
		MS EN 413-2:2012	MS EN 413-2:2012 MASONRY CEMENT - PART 2: TEST METHODS (SECOND REVISION)			

BIL	PEPASANGAN KESELAMATAN KEBAKARAN	NOMBOR MS	TAJUK	SIJIL KAWALAN BARANGAN	NO. PIAWAIAN	TAJUK PIAWAIAN ANTARABANGSA
5	CLASS 'O' MATERIAL (BUMBUNG, SILING & BAHAN INSULASI)		TIADA	√	BS 476:Part 6:1989,	Fire tests on building materials and structures. Method of test for fire propagation for products
					BS 476:Part 7:1997	Fire tests on building materials and structures. Method of test to determine the classification of the surface spread of flame of products
6	FIRESTOPER		TIADA		BS 476-20:1987	Fire tests on building materials and structures. Method for determination of the fire resistance of elements of construction (general principles)
					BS 476-21:1987	Fire tests on building materials and structures. Methods for determination of the fire resistance of loadbearing elements of construction

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7	DRYWALL CONSTRUCTION		TIADA		BS 476:Part 22:1987	Fire tests on building materials and structures. Methods for determination of the fire resistance of non-loadbearing elements of construction
8	HOLLOW CONCRETE BLOCK		TIADA	√	BS 476:Part 22:1987	Fire tests on building materials and structures. Methods for determination of the fire resistance of non-loadbearing elements of construction
9	FIRE RATED LIFT LANDING DOOR		TIADA		BS 476-21:1987	Fire tests on building materials and structures. Methods for determination of the fire resistance of loadbearing elements of construction
					BS 476:Part 22:1987	Fire tests on building materials and structures. Methods for determination of the fire resistance of non-loadbearing elements of construction

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10	FIRE RESISTANT DUCT		TIADA		AS 1530.4:2005	Methods for fire tests on building materials, components and structures - Fire-resistance test of elements of construction
					BS 476:Part 24:1987	Fire test on building materials and structures. Method of test for fire propagation for products
11	SMOKE CURTAIN		TIADA		BS 476-6:1989	Fire tests on building materials and structures. Method of test for fire propagation for products
					BS 476-7:1997	Fire tests on building materials and structures. Method of test to determine the classification of the surface spread of flame of products

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12	KELUAR SIGN	MS 983:2004	MS 983:2004 'KELUAR' SIGNS (INTERNALLY ILLUMINATED) - SPECIFICATIONS	√		
13	LAMPU KECEMASAN	MS 1038 : PART 1 : 1986	MS 1038 : PART 1 : 1986 SPECIFICATION FOR EMERGENCY LIGHTING OF PREMISES PART 1 : PREMISES OTHER THAN CINEMAS AND CERTAIN OTHER SPECIFIED PREMISES USED FOR ENTERTAINMENT	√		
		MS 619: Part 2-22:2005	MS 619: PART 2-22:2005 LUMINAIRES: PART 2-22: PARTICULAR REQUIREMENTS- LUMINAIRES FOR EMERGENCY LIGHTING (1ST REVISION)			
		MS IEC 60598-1:2006	MS IEC 60598-1:2006 LUMINAIRES - PART 1: GENERAL REQUIREMENTS AND TESTS (SECOND REVISION) (IEC 60598-1:2003, IDT)			
		MS IEC 60598-1:2012 (P)	MS IEC 60598-1:2012 (P) LUMINAIRES - PART 1: GENERAL REQUIREMENTS AND TESTS (THIRD REVISION) (IEC 60598-1:2008, IDT)			

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14	SMOKE / HEAT DETECTOR / MANUAL FIRE ALARM / FIRE ALARM PANEL / ALARM BELL	MS 1176: PART 9:1993	MS 1176: PART 9:1993 SPECIFICATION FOR COMPONENTS OF AUTOMATIC FIRE DETECTION SYSTEMS PART 9 : METHODS OF TEST OF SENSITIVITY TO FIRE	√ (FIRE ALARM PANEL)	BS 5445:Part 7:1984	Components of automatic fire detection systems. Specification for point-type smoke
		MS 1176: PART 5:1990	MS 1176: PART 5:1990 SPECIFICATION FOR COMPONENTS OF AUTOMATIC FIRE DETECTION SYSTEMS PART 5 : HEAT SENSITIVE DETECTORS - POINT DETECTORS CONTAINING A STATIC ELEMENT		BS EN 54:Part 7:2001	Fire detection and fire alarm systems. Smoke detectors. Point detectors using scattered light, transmitted light or ionization
		MS 1176: PART 7:1991	MS 1176: PART 7:1991 SPECIFICATION FOR COMPONENTS OF AUTOMATIC FIRE DETECTION SYSTEMS PART 7 : SPECIFICATION FOR POINT-TYPE SMOKE DETECTORS USING SCATTERED LIGHT, TRANSMITTED LIGHT OR IONIZATION		BS 5445:Part 5:1984	Components of automatic fire detection systems. Heat sensitive detectors - point detectors containing a static element
		MS 1176: PART 8:1991	MS 1176: PART 8:1991 SPECIFICATION FOR COMPONENTS OF AUTOMATIC FIRE DETECTION SYSTEMS PART 8 : SPECIFICATION FOR HIGH TEMPERATURE HEAT DETECTORS		BS EN 54:Part 5:2001	Fire detection and fire alarm systems. Heat detectors. Point detectors
		MS 1471 : PART 7 : 1999	MS 1471 : PART 7 : 1999 VOCABULARY ON FIRE PROTECTION : PART 7 : EXPLOSION DETECTION AND SUPPRESSION MEANS		BS 5839:Part 4:1988,	Fire detection and alarm systems for buildings. Specification for control and indicating equipment
		MS 1745: PART 4:2004	MS 1745: PART 4:2004 FIRE DETECTION AND FIRE ALARM SYSTEMS – PART 4: POWER SUPPLY EQUIPMENT		BS EN 54:Part 3:2001	Fire detection and fire alarm systems. Fire alarm devices. Sounders
		MS 1745: Part 1: 2004	MS 1745: Part 1: 2004 Fire Detection and Fire Alarm Systems: Part 1: Introduction		UL	Underwriter Laboratory

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14	SMOKE / HEAT DETECTOR / MANUAL FIRE ALARM / FIRE ALARM PANEL / ALARM BELL	MS 1745: Part 15: 2006	MS 1745: Part 15: 2006 Fire Detection and Fire Alarm Systems: Part 15: Multisensor Fire Detectors	√ (FIRE ALARM PANEL)	FM	Factory Mutual
		MS 1745: Part 5: 2005	MS 1745: Part 5: 2005 Fire Detection and Fire Alarm Systems: Part 5: Heat Detectors- Point Detectors			
		MS 1745: Part 7:2005	MS 1745: Part 7:2005 Fire Alarm systems - Part 7 : smoke detectors - point detectors using scattered light, transmitted light or ionisation			
		MS 1745 Part 12 :2005	MS 1745 Part 12 :2005 Fire Detection and Fire alarm systems - Part 12: Smoke detectors-line detectors using an optical light beam			
		MS 1745:Part 13:2006	MS 1745:Part 13:2006 Fire Detection and Fire alarm systems - Part 13: Compatibility assessment of systems components			
		MS 1745 - 14:2009	MS 1745 - 14:2009 Fire Detection and alarm systems - Part 1 : introduction systems-part 14:guidelines for planning, design, Installation, commissioning, use and maintenance			
		MS IEC 60079-29-2:2009	MS IEC 60079-29-2:2009 EXPLOSIVE ATMOSPHERES - PART 29-2: GAS DETECTORS - SELECTION, INSTALLATION, USE AND MAINTENANCE OF DETECTORS FOR FLAMMABLE GASES AND OXYGEN (IEC 60079-29-2:2007, IDT)			

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14	SMOKE / HEAT DETECTOR / MANUAL FIRE ALARM / FIRE ALARM PANEL / ALARM BELL	MS IEC 60079-29-1:2009	MS IEC 60079-29-1:2009 EXPLOSIVE ATMOSPHERES - PART 29-1: GAS DETECTORS - PERFORMANCE REQUIREMENTS OF DETECTORS FOR FLAMMABLE GASES (IEC 60079-29-1:2007, IDT)	√ (FIRE ALARM PANEL)		
		MS 1745: Part 4:2004	MS 1745: Part 4:2004 Fire detection and fire alarm systems - part 4: power supply equipment			
		MS 1745: Part 3:2004	MS 1745: Part 3:2004 fire detection and fire alarm systems - part 3 : Audible fire alarm devices			
		MS 1745 : Part 11:2004	MS 1745 : Part 11:2004 Fire detection and fire alarm systems - part 11 : Manual call points			
		MS1745 : Part 10 : 2005	MS1745 : Part 10 : 2005 Fire detection and fire alarm systems - part 10 : flame detectors - point detectors			
		MS 1745: Part 2:2004	MS 1745: Part 2:2004 Fire detection and fire alarm systems - Part 2 :control and indicating equipment			
		MS 1744: Part 12 :2005	MS 1744: Part 12 :2005 Fire Detection and Fire alarm systems - Part 12: Smoke detectors-line detectors using an optical light beam			
		MS 1471 : PART 3 : 1999	MS 1471 : PART 3 : 1999 VOCABULARY ON FIRE PROTECTION : PART 3 : FIRE DETECTION AND ALARM			

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15	FIRE RESISTANT CABLES	MS IEC 60331-11 : 2001	MS IEC 60331-11 : 2001 TESTS FOR ELECTRIC CABLES UNDER FIRE CONDITIONS - CIRCUIT INTEGRITY - PART 11: APPARATUS - FIRE ALONE AT A FLAME TEMPERATURE OF AT LEAST 750 &DEG;C		BS 6387:1994 (CWZ)	Tests for fire resistance characteristics for category C, W, Z
		MS IEC 60331-21 : 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 0.6/0.1KV		SS 229:Part 1:1998	Tests for fire resistance characteristics for category C, W, Z
		MS IEC 60331-25 : 2001	MS IEC 60331-25 : 2001 TESTS FOR ELECTRIC CABLES UNDER FIRE CONDITIONS - CIRCUIT INTEGRITY - PART 25 : PROCEDURES AND REQUIREMENTS - OPTICAL FIBRE CABLES			
		MS IEC 60331-23 : 2001	MS IEC 60331-23 : 2001 TESTS ON ELECTRIC CABLES UNDER FIRE CONDITIONS - CIRCUIT INTEGRITY - PART 23 : PROCEDURES AND REQUIREMENTS - ELECTRIC DATA CABLES			
		MS IEC 60332-1 : 2001	MS IEC 60332-1 : 2001 TESTS ON ELECTRIC CABLES UNDER FIRE CONDITIONS PART 1: TEST ON A SINGLE VERTICAL INSULATED WIRE OR CABLE			
		MS IEC 60332-2 : 2001	MS IEC 60332-2 : 2001 TESTS ON ELECTRIC CABLES UNDER FIRE CONDITIONS - PART 2 : TEST ON A SINGLE SMALL VERTICAL INSULATED COPPER WIRE OR CABLES			
		MS 1777: PART 1:2004	MS 1777: PART 1:2004 CABLE TRUNKING AND CABLE DUCTING SYSTEMS FOR ELECTRICAL INSTALLATIONS – PART 1: GENERAL REQUIREMENTS			

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16	HOSE REEL	MS 1447: Part 1: 2006	MS 1447: Part 1: 2006 Fixed Firefighting Systems-Hose Systems: Part 1: Hose Reels with Semi Rigid Hose		BS EN 671-1:2001	Fixed fire fighting systems. Hose systems. Hose reels with semi-rigid hose
		MS 1447: Part 2: 2006	MS 1447: Part 2: 2006 Fixed Firefighting Systems-Hose Systems: Part 2: Hose Systems with Lay-Flat Hose			
		MS 1447: Part 3: 2006	MS 1447: Part 3: 2006 Fixed Firefighting Systems-Hose Systems: Part 3: Maintenance of Hose Reels with Semi Rigid Hose and Hose Systems with Lay-Flat Hose			
		MS 1488:2006	MS 1488:2006 Fire Fighting Hoses-Semi-Rigid Hoses for Fixed Systems			
		MS 1489: Part 1: 1999	MS 1489: Part 1: 1999 Fire Extinguishing Installations and Equipments: Part 1: Hydrant System, Hose Reel and Foam Inlets			
17	SPRINKLER HEAD				ANSI/UL 199:1982	Automatic Sprinklers for Fire-Protection Service

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18	SMOKE EXTRACTION SYSTEM	MS 1472:1999	MS 1472:1999 CODE OF PRACTICE FOR FIRE PRECAUTIONS IN THE DESIGN OF BUILDINGS - SMOKE CONTROL IN PROTECTED ESCAPE ROUTES USING PRESSURIZATION		AS 442:1996	
		MS 1780:2005	MS 1780:2005 Smoke Control System using Natural (Displacement) or Powered (Extraction) Ventilation		AS/NZS 1668.1:1998	The use of ventilation and air conditioning in buildings - Fire and smoke control in multi-compartment buildings
		MS 1471 : PART 5 : 1999	MS 1471 : PART 5 : 1999 VOCABULARY ON FIRE PROTECTION : PART 5 : SMOKE CONTROL		BS 7346:Part 2:1990	Components for smoke and heat control systems. Specification for powered smoke and heat exhaust ventilators
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19	FIRE SUPPRESSION SYSTEM	MS 1746 : PART 1 : 2008	MS 1746 : PART 1 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 1:General Requirement (First Revision)(ISO 14520-1:2006, MOD)		NFPA 2010:2006	Standard for fixed aerosol fire extinguishing systems
		MS 1746 : PART 8 : 2008	MS 1746 : PART 8 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 8:HFC 125 Extinguishant (First Revision) (ISO 14520-8:2006, IDT)		NFPA 2001:2000	Standard on Clean Agent extinguishing systems
		MS 1746 : PART 9 : 2008	MS 1746 : PART 9 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 9:HFC 227EA Extinguishant (First Revision) (ISO 14520-8:2006, IDT)		UL 1058	Halogenated agent extinguishing systems units
		MS 1746 : PART 10 : 2008	MS 1746 : PART 10 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 10 : HFC 23 Extinguishant (First Revision) (ISO 14520-10:2005, IDT)		UL 2166	Halocarbon clean agent extinguishing system units
		MS 1746 : PART 11 : 2008	MS 1746 : PART 11 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 11 : HFC 236FA Extinguishant (First Revision) (ISO 14520-11:2005, MOD)		AS/NZS 4487:1997	Pyrogen fire extinguishing systems
		MS 1746 : PART 12 : 2008	MS 1746 : PART 12 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 12 :IG-01 Extinguishant (First Revision) (ISO 14520-12:2005, IDT)		VdS 2344en:2005-12	Testing, Approval and Evaluation of Conformity of Equipment, Components and Systems for Fire Protection and Security Technologies, Procedures

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19	FIRE SUPPRESSION SYSTEM	MS 1746 : PART 13 : 2008	MS 1746 : PART 13 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 13 :IG-100 Extinguishant (First Revision) (ISO 14520-13:2005, IDT)		ISO 14520-Part 1-15	Gaseous fire-extinguishing systems - Physical properties and system design
		MS 1746 : PART 14 : 2008	MS 1746 : PART 14 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 14 :IG-55 Extinguishant (First Revision) (ISO 14520-14:2005, IDT)			
		MS 1746 : PART 15 : 2008	MS 1746 : PART 15 : 2008 Gaseous Fire-Extinguishing Systems-Physical Properties And System Design -Part 15 :IG-541 Extinguishant (First Revision) (ISO 14520-15:2005, IDT)			

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20	FIRE EXTINGUISHER	MS 1539: PART 1:2002, INCLUDING COR. 1:2004	MS 1539: PART 1:2002, INCLUDING COR. 1:2004 SPECIFICATION FOR PORTABLE FIRE EXTINGUISHERS : PART 1 : CONSTRUCTION AND TESTING METHODOLOGY		BS 7937:2000	Specification for portable fire extinguishers for use on cooking oil fires (Class F)
		MS 1539: PART 3:2003	MS 1539: PART 3:2003 SPECIFICATION FOR PORTABLE FIRE EXTINGUISHERS – PART 3 : SELECTION AND INSTALLATION – CODE OF PRACTICE (FIRST REVISION)			
		MS 1539: PART 4:2004	MS 1539: PART 4:2004 SPECIFICATION FOR PORTABLE FIRE EXTINGUISHERS: PART 4: MAINTENANCE OF PORTABLE FIRE EXTINGUISHERS – CODE OF PRACTICE			
		MS 1539: PART 2:2006	MS 1539: PART 2:2006 SPECIFICATION FOR FIRE EXTINGUISHERS - PART 2: WHEELED FIRE EXTINGUISHERS (ISO 11601:1999, MOD)			
		MS 1539-6:2010	MS 1539-6:2010 SPECIFICATION FOR PORTABLE FIRE EXTINGUISHERS - PART 6: SPECIFICATION FOR SMALL DISPOSABLE FIRE EXTINGUISHERS OF AEROSOL TYPE			
		MS 1539-8:2010	MS 1539-8:2010 SPECIFICATION FOR PORTABLE FIRE EXTINGUISHERS - PART 8: CHEMICAL POWDERS (FIRST REVISION)			
		MS 1181: PART 1:1990	MS 1181: PART 1:1990 RECHARGING FIRE EXTINGUISHERS PART 1 : SPECIFICATION FOR PROCEDURE AND MATERIALS			
		MS 1181: PART 2:1990	MS 1181: PART 2:1990 RECHARGING FIRE EXTINGUISHERS PART 2 : SPECIFICATION FOR POWDER REFILL CHARGES			

*Red colour indicate that Malaysia Standard is referred by JBPM for issuance 'Certificate Of Fire Approval'