Ref. No.	Book Title	Publisher
AM 001	ANSI 14.3-2002:American National Standard for Ladders -Fixed - Safety Requirement	American Standard (given by LTC Choh on 17/9/2015)
AS 001	AS 2118.1-1995 - Automatic Fire Sprinkler Systems Part 1:Standard	Standards Australia
AS 002	AS 2118.2-1995 - Automatic Fire Sprinkler Systems Part 2 : Wall Wetting Sprinklers (Drenchers)	Standards Australia
AS 002A	AS2118.2-1995 - Automatic fire sprinkler systems Part 2: Wall wetting sprinklers (Drenchers)	Standards Australia
AS 003	AS 4587-1999-Water mist fire protection systems-System design, installation and commissioning	Standards Australia
AS 003A	AS 4587-1999-Water mist fire protection systems-System design, installation and commissioning	Standards Australia
AS 003B	AS 4587-1999-Water mist fire protection systems-System design, installation and commissioning	Standards Australia
AS 004	AS 2419.1-1994 Fire hydrant installations Part 1 : System design, installation & commissioning	Standards Australia
AS 004-2	AS 2419.2-1994 Fire hydrant installations Part 2 : Fire hydrant valves	Standards Australia
AS 004-3	AS 2419.3-1996 Fire hydrant installations Part 3: Fire brigade booster connections	Standards Australia
AS 005	Automatic fire detection & alarm Part 8 : Multi-point aspirated smoke detectors (AS 1603.8-1996)	Australian Standard
AS 006	Fire detection, warning control & intercom systems-System design, installation & commissioning Part 1 : Fire (AS 1670-1995)	Australian Standard
AS 007	AS 1940-1993 The storage and handling of flammable and combustible liquids	Standards Australia
AS 008	AS 2941 - 1995 Australian Standard - Fixed fire protection installations - Pumpset systems	Standards Australia
AS 008 A	AS 2941 - 1995 Australian Standard - Fixed fire protection installations - Pumpset systems	Standards Australia(same copy)
AS 009	Australian Standard 1851, Part 7 - 1884 Maintenance of fire protection equipment Part 7 - Fire resistant doorsets	Atandards Association of Australia
AS 010	AS/NZS 2208 : 1996 Australian/New Zealand Standard - Safety glazing materials in building	Standards Australia & Standards New Zealand
AS 010A	AS/NZS 2208 : 1996 Australian/New Zealand Standard - Safety glazing materials in building	Spring Singapore(puchase on 30/11/2017)
AS 011	AS/NZS 1221 : 1997 Fire hose reels	Standards Australia, Standards New Zealand
AS 011A	AS/NZS 1221 : 1997 Fire hose reels	Standards Australia, Standards New Zealand(same copy)
AS 012	Building Code of Australia 1996 Volume 1 Class 1 and Class 9 Buildings House Provision	Standards Australia
AS 012A	Building Code of Australia 1996 Volume 2 Class 1 and Class 10 Buildings Housing Provision	Standards Australia
AS 013	Building Code of Australia Class 2 to Class 9 Buildings - Volume 1 (Incorporating all 2009 amendments)	ABCB

AS 014	Building Code of Australia Class 1 to Class 10 Buildings - Housing Provisions Volume 2 (Incorporating all 2009 amendments)	ABCB
AS 015	Australia Standard (AS 4391-1999) Smoke Management Systems - Hot Smoke Test	Standards Association of Australia
AS 016	AS 1670-1995 Standards Australia	Standards Australia
AS 017	Building Code of Autralia. Volume One. Class 2 to Class 9 Buildings	Australian Building Codes Board.
AS 018	Building Code of Autralia. Class 2 to Class 9 Buildings. Section C - Fire Resistance	Australian Building Codes Board.
AS 019	Building Code of Autralia. Class 2 to Class 9 Buildings. Section F - Health and Amenity	Australian Building Codes Board.
AS 020	AS 2885.0- 2008 Pipelines-Gas and Liquid Petroleum Part 0:General Requirements	AS 2885.0-2008 @ Standards Australia
AS 021	AS 2885.1 -2007 Pipelines -Gas and Liquid Petroleum Part 1:Design and Construction	AS 2885.1-2007 @ Standards Australia
AS 022	AS 2885.3-2001 Pipelines-Gas and Liquid Petroleum Part 3: Operation and Maintenance	AS 2885.3-2001 @ Standards Australia
AS 023	AS 2885.1 AMDT1/2009-02-27 Amendment No.1 to AS 2885.1-2007 Pipelines- Gas & Liquid Petroleum Part 1:Design & Construction	AS 2885.1 AMDT1/2009-02-27@ Standards Australia
AS 024	AS 5092-2009-CNG refuelling stations-Australia Standard	Australia Standard
AS 025	AUTOMATIC SPRINKLER PERFORMANCE IN AUSTRALIA AND NEW ZEALAND 1886-1968	AS/New Zealand
AS 026	AS 1530.1-1994:Australian Standard-Methods for fire tests on building materials,components and structures Part 1:Combustibility test for material	Standard Australia (donate by LTC CHOH on 17/9/2015)
AS 026A	AS 1530.2-1993:Australian Standard-Methods for fire tests on building materials, components and structures :Part 2:Test for flammability of materials	Standard Australia (donate by LTC CHOH on 17/9/2015)
AS 026B	AS/NZS 1530.3:1999:Australian/New Zealand Standard:Methods for fire tests on building materials,components and structures :Part 3:Simultaneous determination of ignitability,flame propagation,heat release and smoke release	Publisher Standard Australia (donate by LTC CHOH on 17/9/2015)
AS 026C	AS 1530.4-2005: Australian Standard:Methods for fire tests on building materials,components and structures :Part 4:Fire-resistance test of elements of construction	Standard Australia (donate by LTC CHOH on 17/9/2015)
AS 027	AS 1603.2-1997:Australian Standard-Automatic fire detection and alarm systems :Part 2 Point type smoke detectors	Satandard Australia new book 17/9/2015
AS 028	AS 3786:2015:Australia Standard-Smoke alarms using scattered light, transmitted light or ionization	Standard Australia (donate by LTC CHOH on 17/9/2015)
AS 029	AS /NZS 1328.1:1998:Glued laminated structural timber-Part 1:Performance requirements and minimum production requirements	Australian/New Zealand Standard

AS 030	AS/NZS 1328.2:1998:Glued laminated structural timber Part:2: Guidelines for AS/NZS 1328:Part 1 for the selection,production and installation of glued iaminated structural timber	Australian/New Zealand Standard
AS 031	Study Guide -Modules 6-12,Building And Fire Regulations	University of Western Sydney Hawkesbury
AS 032	AS 5113:2016:Fire propagation testing and classification of external walls of building	purchase on 4/10/2017
AS 032A	AS 5113:2016:Fire propagation testing and classification of external walls of building	purchase on 4/10/2017 (same copy)
AS 033	AS 1603.8-1996:Australian Standard-Automatic fire detection and alarm systems :Part 8-Multi-Point aspirated smoke detectors	Standard Australian
AS 034	AS 2941-2013:Fixed fire protection installations-Pumpset systems	Standard Australian(purchase on 28/2/2018)
AS 035	AS 1530.4:2014:Methods for fire tests on building materials, components and structures Part 4:Fire -resistance tests for elements of construction	Standrad Australian(purchase on 28/2/2018)
AS 036	AS 1682.1:2015-Fire ,smoke and air dampers -Part 1:Specification	Standard Australian(purchase on 28/2/2018)
AS 037	AS 3961-2005 - Storage and Handling of Liquefied Natural Gas	Standards Australian - given by CPT Tan Ping Hao
Ref. No.	Book Title	Publisher
ASTM 01	E119-16a:Standard Test Methods for Fire Tests of Building Construction and Materials	Spring Singapore(purchase on 30/11/2017)
ASTM 02	E207-15b:Standard Test Method for Determing Fire Resistance of Perimeter Fire Barriers Using Intermediate-Scale, Multi-story Test Apparatus	Spring Singapore(purchase on 28/2/2018)
ASTM 03	E1321-13:Standard Test Method for Determining Material Ignition and Flame Spread Properties	Spring Singapore (purchase on 28/2/2018)
ASTM 04	E108-17:Standard Test Methods for Fire Tests of Roof Covering	Spring Singapore (purchase on 28/2/2018)
ASTM 05	E84-17a:Standard Test Method for Surface Burning Characteristics of Building Material	Spring Singapore (purchase on 28/2/2018)
ASTM 06	D635-14: Standard Test Method for Rate of Burning and/or Extent and Time of Plastics in a Horizontal Position	Spring Singapore (purchase on 7/3/2018)
ASTM 07	D1929-16:Standard Test Method for Determining Ignition Temperature of Plastics	Spring Singapore (purchase on 7/3/2018)
ASTM 08	E1355-12: Standard Guide for Evaluating the Predictive Capability of Deterministic Fire Models	Enterprise Singapore (Purchase on 17/7/2018)
Ref. No.	Book Title	Publisher
BS 001	(BS476:Part 4:1970) (BS 476:Part 6:1989) (BS476:Part 7:1997) (BS476:Part 11:1982) (BS476-20:1987) (BS476:Part 21:1987) (BS476:Part 22:1987) (BS476:Part 23:1987) (BS476:Part 24:1987) (BS7346:Part 3:1990)	British Standards Institution
BS 002	BS 476:Part 4:1970 - Fire tests on building materials and structures. Part 4. Non-combustibility test for materials	British Standards Institution
BS 003	BS 476:Part 6:1989 - Fire tests on building materials and structures. Part 6. Method of test for fire propagation for products	British Standards Institution
BS 004	BS 476:Part 7:1997 - Fire tests on building materials and structures. Part 7. Method of test to determine the classification of the surface spread of flame of products	British Standards Institution

BS 005	BS 476:Part 11:1982 - Fire tests on building materials and structures. Part 11. Method for assessing the heat emission from building materials	British Standards Institution
BS 006	BS 476:Part 20:1987 - Fire tests on building materials and structures- Part 20: Method for determination of the fire resistance of elements of construction (general principles)	British Standards Institution
BS 007	BS 476:Part 21:1987 - Fire tests on building materials and structures. Part 21. Methods for determination of the fire resistance of loadbearing elements of construction	British Standards Institution
BS 008	BS 476:Part 22:1987 - Fire tests on building materials and structures. Part 22. Methods for determination of the fire resistance of non-loadbearing elements of construction	British Standards Institution
BS 009	BS 476:Part 23:1987 - Fire tests on building materials and structures. Part 23. Methods for determination of the contribution of components to the fire resistance of a structure	British Standards Institution
BS 010	BS 476:Part 24:1987 - Fire tests on building materials and structures. Part 24. Method of determination of the fire resistance of ventilation ducts	British Standards Institution
BS 011	BS 7346:Part 3:1990 - Components for smoke and heat controls systems. Part 3. Specification for smoke curtains	British Standards Institution
BS 012	BS 5306 : Part 2 : 1990 Rules for Automatic Sprinkler Installations	The Loss Prevention Council
BS 013	BS 5588: Part 1: 1990 Fire Precautions in the Design, Construction & Use of Bldgs Part 1 Code of Practice for Residential Bldgs	British Standards Institution
BS 014	BS 5306 : Part 2 : 1990 Fire extinguishing installations & equipment on premises Part 2 Specification for sprinkler systems	British Standards Institution
BS 015	BS 5588:Part 4:1998 Fire precautions in the design, construction and use of buildings Part4 Code of practice for smoke control using pressure differentials	British Standards Institution
BS 016	BS 5588:Part 7:1997 Fire precautions in the design, construction and use of buildings. Part 7 Code of practice for the incorporation of stria in buildings	British Standards Institution
BS 017	BS 5588-8:1999 Fire precautions in the design, construction and the use of buildings Part 8 Code of practice for means of escape for disabled people	British Standards Institution
BS 018	BS 5588-9:1999 Fire precautions in the design, construction and use of buildings Part 9 Code of practice for ventilation and air conditionin g ductwork	British Standards Institution
BS 019	BS 5588-11:1997 Fire precautions in the design, construction and use of buildings Part 11 Code of practice for shops, offices, industrial, storage and other similar buildings	British Standards Institution
BS 020	BS PD 6512-3:1987 Published document Use of elements of structural fire protection with particular reference to the recommendations given in BS5588 "Fire precautions in the design & construction of buildings" Part 3 Guide to the fire performance of glass	British Standards Institution
BS 021	BS 6266 : 1992 Code of practice for fire protection for electronic data processing installation	British Standards Institution
BS 022	BS EN 1366-1:1999 Fire resistance tests for service installations - Ducts	British Standards Institution
BS 023	BS 5306: PT 1:1976 Fire extinguishing installations & equipment on premises Pt 1: Hydrant systems, hosereels & foam inlets (formerly CP 402.101)	British Standards Institution

BS 024	BS 5908: 1990 Fire precautions in the chemical and allied industries	British Standards Institution
BS 025	Gas supply - Gas pipework for buildings - maximum operating pressure up to and including 5 bar - functional recommendations	British standards Institution
BS 026	BS 6165:2002 Specification for small disposable fire extinguishers of the aerosol type	British Standard
BS 027	BS EN 671-1: 1995 Fixed fire fighting systems Hose systems Part 1 Hosereels with semi-rigid hose	British Standard
BS 028	BS 7346: Parts 1 & 2: 1990 British Standard Components for smoke & heat control systems Pt 1 Specification for natural smoke & heat exhaust ventilators Part 2 Specification for powered smoke & heat ventilators	British Standards
BS 029	BS 7176: 1995 Specification for resistance to ignition of upholstered furniture for non-domestic seating by testing composites	British Standard
BS 030	BS 6206: 1981 Specification for Impact performance requirements for flat safety glass and safety plastics for use in buildings	BSI
BS 031	BS EN ISO 8282: 1997 Dental equipment - mercury and alloy mixers and dispensers	British Standard
BS 031 A	BS EN ISO 8282: 1997 Dental equipment - mercury and alloy mixers and dispensers	British Standard(same copy)
BS 032	BS 8202 : Part 2 : 1992 Coatings for protection of building elements Part 2 Code of practice for the use of intumescent coating systems to metallic substrates for providing fire resistance	British Standard
BS 032 A	BS 8202 : Part 2 : 1992 Coatings for protection of building elements Part 2 Code of practice for use of itumescent coating systems to metallic substrates for providing fire resistance	British Standards(same copy)
BS 033	BS 1230-1: 1985 Gypsum plasterboard - Part 1: Specification for plasterboard excluding materials submitted to secondary operations	British Standard
BS 034	BS 3169: 1986 Specification for first aid reel hoses for fire-fighting purposes	British Standard
BS 035	BS 5234-2: 1992 Partitions (including matching linings) - Part 2: specification for performance requirements for strength & robustness including methods of test	British Standard
BS 036	BS 5499-2: 1986 Fire safety signs, notices and graphic symbols - Part 2: Specification for self-luminous fire safety signs	British Standard
BS 037	BS 5588-5: 1991 Fire precautions in the design, construction and use of buildings - Part 5: Code of practice for firefighting stairs and lifts	British Standard
BS 038	BS 6391: 1983 British Standard Specification for non-percolating layflat delivery hoses and hose assemblies for fire fighting purposes	British Standard
BS 039	BS EN 1027:2000 Windows and Doors-Watertightness-Test Method	British Standard Institute
BS 040	BS EN 10227:2000 Windows and doors-Air Permeability-Classification	British Standard Institute
BS 041	BS 5839-1:2002 Fire Detection and Fire Alarm Systems for Buildings	British Standard Institute

BS 042	BS EN 1473:1997 Installation and Equipment for Liquefied Natural Gas-Design of Onshore Installations	British Standard Institute
BS 043	BS 4873:2004 Aluminium Alloy Windows	British Standards Institute
BS 044	BS 6375-2:1987 Performance of Windows-Part 2: Specification for operation and strength characteristics	British Standard Institute
BS 045	BS 6853:1999 Incorporating Amendment No.1- Code of practice for fire precautions in the design and construction of passenger carrying trains	British Standard Institute
BS 046	BS 5839-1:2002 Fire Protection and Fire Alarm Systems for Buildings	British Standards Institute
BS 047	BS 8300:2001 Code of Practise for Design of Buildings and their Approaches to meet the needs of disabled people.	British Standards Institute
BS 048	BS EN 12101-1:2006-Part 10-CSO Copyright Information from BSI Smoke and Heat Control System	BSI Group
BS 049	BS 5839 -1 : 2002 Fire Detection and Fire Alarm Systems for Buildings. Part 1: Code of Practice for system design, installation, commissioning and maintenance	British Standard Institute
BS 050	BS 7974:2001 Application of Fire Safety Engineering Principles to the Design of buildings - Code of Practice	British Standard Institute
BS 051	BS 7346-7:2006 Components for Smoke and Heat Control Systems - Part 7 : Code of Practice on functional recommendations and calculation methods for smoke and heat control systems for covered car parks.	British Standards.
BS 052	BS EN 1964-1:2000 Transportable gas cylinders - Part 1:Cylinders made of seamless steel with an Rm value less than 1100 Mpa.	British Standard Institute
BS 053	BS EN 1964-2:2001 Transportable gas cylinders - Part 2:Cylinders made of seamless steel with an Rm value of 1100 Mpa and above.	British Standard Institute
BS 054	BS EN 1964-3:2000 Transportable gas cylinders - Part 3:Cylinders made of seamless steel with an Rm value of less than 1100 Mpa.	British Standard Institute
BS 055	BS EN 3-7:2004 +A1:2007 Portable Fire Extinguishers - Part 7 : Characteristics, performance requirements and test methods	British Standards
BS 056	BS EN 16351:2015-Timber structures -Cross laminated timber -Requirements	Spring Singapore(purchase on 28/2/2018)
BS 057	BS 476: Part 5: 1979 - Fire Tests on Building Materials and Structures. Part 5. Method of Test for Ignitability.	British Standards Instituition
BS 058	BS 476: Part 11: 1982 - British Standard Fire Tests on building Materials and structures. Part 11. Method for assessing the heat emission from building materials	British Standard Instituition
BS 059	BS 5850:1990-Method of Test for Assessment of the Ignitability of Upholstered seating by smouldering and Flaming ignition sources.	British Standards Instituition
BS 060	BS 7974:2001-Application of Fire Safety Engineering Principles to the Design of Buildings - Code of Practice	British Standards Institute
BS 060A	BS 7974:2001 Application of fire safety engineering principles to the design of buildings- Code of practice	British Standards Institute(same copy)
BS 061	BS EN 14161:2011 Petroleum and Natural Gas Industries -Pipeline Transporatation System(ISO 13623:2009 Modified)	BSI Standards Publication

BS 062	BS EN 1363-1:1999 Fire resistance tests - Part 1:General requirements	British Standard (Part 1 donate by LTC CHOH on 17/9/15)
BS 062A	BS BS EN-1363-2:1999 Fire resistance tests- Part 2:Alternative and additional procedures	British Standard (Part 1 donate by LTC CHOH on 17/9/15)
BS 063	BS EN 1364-1:199 Fire resistance tests for non-loadbearing elements- Part 1:Walls & Parts 2:Ceilings	British Standard
BS 064	BS EN 1365-2:2000,BS EN 1365-3:2000,BS EN 1365-4:1999,BS EN 1365-5:2004,BS EN 1365-6:2004 Fire resistance tests for loadbearing elements-Parts 2:Floors and roofs, Part 3:Beams & Part 4: Columns, Part 5:Balconies and walkways & Part 6:Stairs	British Standard
BS 064A	BS EN 1365-1:1999: Fire resistance tests for loadbearing elements- Part 1: Walls	BRISTISH STANDARD LTC CHOH donate on 17/9/2015
BS 065	BS EN 45545-2:2013 Railway applications-Fire protection on railway vehicles Part 2: Requirements for fire behaviour of materials and components	BSI Standards Publication
BS 066	BS EN 13501-1:2002:fire classification of construction products and building elements-Part 1 : Classification using test data from reaction to fire test	BRITISH STANDARD LTC CHOH donate on 17/9/2015
BS 066A	BS EN 13501-2:2003:Fire classification of construction products and building elements-Part 2:Classification using data from fire resistance tests, excluding ventilation services	BRISTISH STANDARD LTC CHOH donate on 17/9/2015
BS 066B	BS EN 13501-5:2005 +A1:2009 :fire classification of construction products and building elements-Part 5 : Classification using data from external fire exposure to roofa tests	BRISTISH STANDARD
BS 067	BS EN 14041:2004: Resilient, textile and laminate floor coverings-Essential Characteristics	BRITISH STANDARD
BS 068	BS EN 14080:2013: Timber structures-Glued laminated timer and glued solid timber - Requirements	BSI Standards Publication
BS 069	Draft BS EN 16351 Timber Structures-Cross laminated timber -Requirements	Spring Singapore
BS 070	BS 1400:1985: British Standard Specification for Copper alloy ingots and copper alloy and high conductivity copper castings	British Standard
BS 071	BS EN 1634-1:2000: Fure resistance tests for door and shutter assemblies- Part 1:Fire doors and shutters	PBS Singapore(given by LTC Choh on 17/9/2015)
BS 072	BS EN ISO 1182:2002-Reaction to fire tests for building products-Non-combustibility test	British Standards Institution(given by LTC Choh on 17/9/2015)
BS 073	BS EN 12101-2:2003:Smoke and heat control systems-Part 2:Specification for natural smoke and heat exhaust ventilators	RING Singapore(given by LTC Choh on 17/9/2015)
BS 073A	BS EN 12101-3:2002:Smoke and heat control systems-Part 3:Specification for powered smoke and heat exhaust ventilators	RING Singapore(given by LTC Choh on 17/9/2015)
BS 074	BS 1387: 1985-British Standard Specification for Screwed and socketed steel tubes and tubulars and for plain end steel tubes suitable for welding or for screwing to BS 21 pipe threads	British Standards Institution(given by LTC Choh on 17/9/2015)
BS 075	BS 5266-1:2005: Emergency Lighting - Part 1: Code of practise for the emergency lighting of premises	SPRING Singapore(given by LTC Choh on 17/9/2015)

BS 075A	BS 5266-6: Emergency Lighting- Part 6:Code of practice for non -electrical low mounted way guidance systems for emergency use -Photoluminescent systems	SPRING Singapore(given by LTC Choh on 17/9/2015)
BS 076	BS EN 54-2:1998:Fire detection and fire alarm systems Part 2. Control and indicating equipment	PSB Singapore(donate by LTC CHOH on 17/9/2015)
BS 076A	BS EN 54-4:1998:Fire detection and Fire alarm systems: Part 4.Power supply equipment	PSB Singapore(given by LTC Choh on 17/9/2015)
BS 077	BS EN 54-7:2001: Fire detection and Fire alarm systems- Part 7:Smoke detectors - Point detectors using scattered light, transmitted light or ionization	British Standard
BS 078	BS EN 14604:2005: Smoke alarm devices	British Standard
BS 080	BS EN ISO 1716:2002:Reaction to fire tests for building products- Determination of the heat of combustion	British Standards Institution(given by LTC Choh on 17/9/2015)
BS 081	BS EN ISO 11925-2:2002-Reaction to fire tests-Ignitability of building products subjected to direct impingement of flame-Part 2 :Single-Flame source test	British Standards Institution(given by LTC Choh on 17/9/2015)
BS 082	BS EN 1021-1:1994 Furniture-Assessment of the ignitability of upholstered furniture:Part 1:Ignition Source:Smouldering Cigarette	given by LTC Choh on 17/9/2015)
BS 083	BS 6266:1992-Fire Protection for Electronic Data Processing Installations	given by LTC Choh on 17/9/2015)
BS 084	BS 4422-1:1987 & ISO 8421-1:1987-Glossary of Terms associated with fire- Part 1:General terms and phenomena of fire-[ISO title:fire protection- Vocabulary-ISO 13943:2000 Part 1:General terms and phenomena of fire] ISO 8421-3:1989-Part 3 :Fire detection and alarm BS 4422:Part 4:1975-Fire protection equipment	British Standard
BS 085	BS EN 13823:2002-Reaction to fire tests for building products- Building products excluding floorings exposed to the thermal attack by a single burning item	British Standards Institution(given by LTC Choh on 17/9/2015)
BS 086	BS 8414-1:2015+A1:2017 & BS 8414-2:2015+A1:2017:Fire Performance of external cladding systems.Part 1Test method for non-loadbearing external cladding systems applied to the masonry face of a building & Part 2:Test method for non-loadbearing external cladding system fixed to and supported by a structural steel frame	British Standards(purchase on 4/10/2017
BS O86A	BS 8414-1:2015+A1:2017 & BS 8414-2:2015+A1:2017:Fire Performance of external cladding systems.Part 1Test method for non-loadbearing external cladding systems applied to the masonry face of a building & Part 2:Test method for non-loadbearing external cladding system fixed to and supported by a structural steel frame	British Standards(purchase on 4/10/2017)(same copy)
BS 087	BS 7273-1:2000:Code of practice for the operation of fire protection measures-Part 1 Electrical actuation of gaseous total flooding extinguishing systems	British Standard
BS 088	BS 476-6:1989+A1:2009:Fire tests on building materials and structures-Part 6:Method of test for fire propagation for products	Spring Singapore(purchase on 30/11/2017)
BS 089	BS EN ISO 1182:2010:Reaction to fire tests for productsNon-combustibility test	Spring Singapore(purchase on 30/11/2017)

		T
BS 090	BS EN ISO 1716:2010:Reaction to fire tests for products- Determination of the gross heat of combustion (calorific value)(ISO 1716:2010)	Spring Singapore(purchase on 30/11/2017)
BS 091	BS EN ISO 11925-2:2010: Reaction to fire tests - Ignitability of products subjected to direct impingement of flame-Part 2:Single-flame source test	Spring Singapore(purchase on 30/11/2017)
BS 092	BS EN 13565-2:2009:Fixed firefighting systems-Foam system-Part 2:Design,construction and maintenance	Spring Singspore(purchase on 30/11/2017)
BS 093	BS EN 13501-1:2007: fire classification of construction products and building elements :Part 1 Classification using test data from reaction to fire tests	British Standards(purchase on 30/11/2017)
BS 094	BS EN 13823:2010+A1:2014-Reaction to fire tests for building products- Building products excluding floorings exposed to the thermal attack by a single burning item	BSI Standards Publication(purchase on 30/11/2017)
BS 095	BS EN 694:2014:-Fire-fighting hoses -Semi- rigid hoses for fixed systems	Spring Singapore(purchase on 7/3/2018)
BS 096	BS EN 1364-1:2015:-Fire resistance tests for non-loadbearing elements-Part 1:Walls	Spring Singapore(purchase on 7/3/2018)
BS 097	BS EN 1364-2:2018:-Fire resistance tests for non-loadbearing elements - Part 2:Ceilings	Spring Singapore(purchase on 7/3/2018)
BS 098	BS EN 1634-1:2014:-Fire resistance and smoke control tests for door and shutter assemblies, openable windows and elements of building hardware - Part 1:Fire resistance test for door and shutter assemblies and openable windows	Spring Singapore(purchase on 7/3/2018)
BS 099	BS 5852:2006:-Methods of test for assessment of the ignitability of upholstered seating by smouldering and flaming ignition sources	Spring Singapore(purchase on 7/3/2018)
BS 100	BS 6391:2009:-Specification for non-percolating layflat delivery hoses and hose assemblies for fire fighting purposes	Spring Singapore(purchase on 7/3/2018)
BS 101	BS 9999:2017:- Fire safety in the design,management and use of buildings-Code of practice	Spring Singapore(purchase on 7/3/2018)
BS 102	BS EN 1473: 1997 Installation and Equipment for Liquefied Natural Gas - Design of Onshore Installations	Given by CPT Tan Ping Hao
Ref.No.	Book Title	Publisher
C 001	Singapore Accreditation Council Directory 2009	Singapore Accreditation Council
C 006	Singapore Architect-New material Colorbond Ultra Matt	Multibuild Pte Ltd
	Singapore Architect-New material Colorbond Ultra Matt ASTM International Products Catalog 2013	
C 006		Multibuild Pte Ltd
C 006	ASTM International Products Catalog 2013	Multibuild Pte Ltd International Standards Worldwide International Standards Worldwide
C 006 C 007 C 008	ASTM International Products Catalog 2013 ASTM International Products Catalog 2014 Capability Profiles 2013/2014:58 Firm Profiles,416 Firm Listings & 460 Project	Multibuild Pte Ltd International Standards Worldwide International Standards Worldwide Singapore Institute of Architects
C 006 C 007 C 008 C 009	ASTM International Products Catalog 2013 ASTM International Products Catalog 2014 Capability Profiles 2013/2014:58 Firm Profiles,416 Firm Listings & 460 Project Images Architecture in Precast Concrete on the Designer's Choice (26 & 27 August	Multibuild Pte Ltd International Standards Worldwide International Standards Worldwide Singapore Institute of Architects 2013/2014
C 006 C 007 C 008 C 009 C 012	ASTM International Products Catalog 2013 ASTM International Products Catalog 2014 Capability Profiles 2013/2014:58 Firm Profiles,416 Firm Listings & 460 Project Images Architecture in Precast Concrete on the Designer's Choice (26 & 27 August 1999)	Multibuild Pte Ltd International Standards Worldwide International Standards Worldwide Singapore Institute of Architects 2013/2014 BCA Singapore Institute of Architects
C 006 C 007 C 008 C 009 C 012 C 013	ASTM International Products Catalog 2014 Capability Profiles 2013/2014:58 Firm Profiles,416 Firm Listings & 460 Project Images Architecture in Precast Concrete on the Designer's Choice (26 & 27 August 1999) Who's Who's In Real Estate [Reads Directory 1999] Individual Solutions from a Single Source :Systems diversity for	Multibuild Pte Ltd International Standards Worldwide International Standards Worldwide Singapore Institute of Architects 2013/2014 BCA Singapore Institute of Architects Reads

C 028	Singapore Accreditation Council Directory 2011	SPRING Singapore
C 031	Directory of Certified Companies in Singapore 2011/2012	Marshall Cavendish business Information
C 033	Singapore Standards Catalogue 2002/2003	SPRING Singapore
C 034	ASME Product Catalog 2012 - 2013	ASME Standards
C 035	ASTM INTERNATIONAL 2014 Products Catalog	ASTM International
Ref. No.	Book Title	Publisher
CAR 001	Taiwan Fire Code 1985 Vol 1	Taiwan FSB
CAR 001 A	Taiwan Fire Code 1985 Vol 1	Taiwan FSB
CAR 002	Taiwan Fire Code 1985 Vol 2	Taiwan FSB
CAR 002 A	Taiwan Fire Code 1985 Vol 2	Taiwan FSB
CAR 003	Taiwan Fire Code 1985 Vol 3	Taiwan FSB
CAR 003 A	Taiwan Fire Code 1985 Vol 3	Taiwan FSB
CAR 004	Taiwan Fire Code 1985 Vol 4	Taiwan FSB
CAR 004 A	Taiwan Fire Code 1985 Vol 4	Taiwan FSB
CAR 005	Code of Practice for Fire Precautions in Buildings 1997	FSB
CAR 006	FSB Hand Book 1:Application for :-a)Fire Certifacate,b)Exposition/Trade Fair/Carnival Clearance,c)Temporary change of use of concourse Area in Public Building,d)Public Entertainment Licence Clearance	Civil Defence
CAR 006A	FSB -Fire Safety Hand Book 2:Minor Addition/Alteration Works: for - a)Building Owners,b)Tenants ,c)Interior Designers,d)Architects,e)Engineers,f)Ordinary Singaporean	Civil Defence
CAR 006B	FSB-Fire Safety Handbook 3: Plan Approval/Consultation/Temporary Fire Permit/Fire Safety Certificate for a)Architects,b)Engineers,c)Developers,d)Building Owners	Civil Defence
CAR 006C	FSB-Fire Safety Handbook 4: Fire Safety Managers/Fire Emergency Plan/Registered Inspectors for a)Building Owners/Developers,b)Fire Safety Managers,c)Architects/Engineers	Civil Defence
CAR 007	Handbook on Fire Precautions in Buildings 1997-Vol 1 Definitions	FSB
CAR 008	Handbook on Fire Precautions in Buildings 1997-Vol 2 Purpose Group I	FSB
CAR 009	Handbook on Fire Precautions in Buildings1997-Vol 3 Purpose Group II (Other Residential)	FSB
CAR 010	Handbook on Fire Precautions in Buildings 1977-Vol 4 Purpose group VI & VIII	FSB
CAR 011	Handbook on Fire Precautions in Buildings1997-Vol 5 Purpose Group IV, V & VII (Office, Shop & Place of Public Resort)	FSB
CAR 012	Handbook on Fire Precautions in Buildings 1977-Vol 6 Purpose Group III (Institutional)	FSB
CAR 012A	Handbook on Fire Precautions in Buildings 1977-Vol 6 Purpose Group III (Institutional)	FSB(Same Copy)
CAR 013	NFPA 101 Life Safety Code 2000 Edition	NFPA
CAR 015	The New Zealand Building Code Handbook & Approved Documents	Standards New Zealand

	·	
CAR 016	Code of Practice on Building Design	Building & Construction Authority
CAR 017	URA Conservation Guidelines	URA
CAR 018	Code of practice for category I aspirating detection systems (BFPSA Sept 1996 Issue1)	The british Fire Protection Systems association Limited
CAR 019/1	Fire Safety Act, Republic of China March 1987, (extract version)	MHA, FSB
CAR 019/2	Fire Safety Act, Republic of China March 1987, (extract version)	MHA, FSB(same copy)
CAR 019A/1	Fire Safety Act, Republic of China March 1987, (extract version)	MHA,FSB(same copy)
CAR 019A/2	Fire Safety Act, Republic of China March 1987, (extract version)	MHA, FSB(same copy)
CAR 019B/1	Fire Safety Act, Republic of China March 1987, (extract version)	MHA, FSB(same copy)
CAR 019B/2	Fire Safety Act, Republic of China March 1987, (extract version)	MHA, FSB(same copy)
CAR 020	Standard for fire safety provision at various places 2nd edition, Republic of China, July 1985	China
CAR 021	Building Act 1993 No. 126/1993 Victoria, Australia	Australia
CAR 022	Building Regulations 1994 Statutory Rule No. 81/1994 Victoria, Australia	Australia
CAR 023	Summary of changes in Fire Code 2002	FSSD
CAR 024	Code of practice for precautions in buildings 2002	FSSB
CAR 025	Standard for Fire Safety in Rapid Transit Systems November 2002 Edition	Land Transport Authority
CAR 025A	Land Transport Authority Standard for Fire Safety in Rapid Transit Systems Nov 2002 Edition.	Land Transport Authority
CAR 027	From Model Codes to the IBC : A transwitional guide	Rolf Jensen & associates Inc
CAR 028	Fire Safety (Amendment) Act 2004	Republic of Singapore
CAR 029	Building Control (Amendment) Act 2003 - Impact of Changes 7 january 2004	Building Control Authority
CAR 030	Korean National Fire Safety Code (NFSC)	Korean National
CAR 031	Approved Document for New Zealand Building Code Fire Safety Clauses C1, C2, C3, C4	Scenario Communications Ltd
CAR 032A	International Building Code Code and Commentary Vol 1 2006	IBC
CAR 032B	International Building Code Code and Commentary Vol 2 2006	IBC
CAR 033	Fire Precautions for Buildings 1982	The Development & Building Control Division (PWD) Singapore
CAR 034	Standard Building Code - 1999 Edition	Southern Building Code Congress International, INC
CAR 035	Uniform Code for Building Conservation	International Conference of building Officials
CAR 036	Code of Practice for the Provision of Means of Escape in Case of Fire 1996	Building Department

CAR 037	Diagrammatic Illustrations-Fire Precautions for Buildings 1982	Singapore Institute of Architects
CAR 038	1997 Uniform Building Code - Volume 1 Administrative Fire and Life-Safety and Field Inspection Provisions	International Conference of Building Officials
CAR 039	1997 Uniform Building Code - Volume 2 Structural Engineering Design Provisions	International Conference of Building Officials
CAR 040	1997 Uniform Building Code - Volume 3 Materials, Testing and Installation Standards.	International Conference of Building Officials
CAR 041	IBC International building Code	International Code Council
CAR 042	Code of Federal Regulations -49 Parts 186 to 199 Revised as of October 1, 2009	Office of the Federal Register National Archives & Records Administration
CAR 043	INTERNATIONAL Residential Code:For ONE -AND TWO -FAMILY DWELLINGS	International Code Council -22092015
CAR 045	Uniform Building Code Standard 26-9: Method of test for the evaluation of flammability characteristics of exterior, nonload-bearing wall assemblies containing combustible components using the intermediate -scale, multistory test apparatus	(given by LTC Choh on 17/9/2015)
CAR 046	Fire Safety ACT & Fire Safety Regulations	given by Nancy
CAR 047	SCDF Quality Service HandBook	People Developer Singapore
CAR 048	IBC International Building Code 2018	International Code Council (Purchase on 17/7/2018)
CAR 049	IFC International Fire Code 2018	International Code Council (Purchase on 17/7/2018)
Ref. No.	Book Title	Publisher
Ref. No. CIR 001-1	Book Title PAC Branch's Internal Circulars	Publisher PAC Branch
CIR 001-1	PAC Branch's Internal Circulars	PAC Branch
CIR 001-1 CIR 002-1	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999	PAC Branch FSB
CIR 001-1 CIR 002-1 CIR 002-2	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000	PAC Branch FSB FSB
CIR 001-1 CIR 002-1 CIR 002-2 CIR 002-3	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000 FSSD's Circulars to Professional Bodies Volume 3:2001	PAC Branch FSB FSB
CIR 001-1 CIR 002-1 CIR 002-2 CIR 002-3 CIR 002-4	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000 FSSD's Circulars to Professional Bodies Volume 3:2001 FSSD's Circulars to Professional Bodies Volume 4:2002	PAC Branch FSB FSB FSB FSB
CIR 001-1 CIR 002-1 CIR 002-2 CIR 002-3 CIR 002-4 CIR 002-5	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000 FSSD's Circulars to Professional Bodies Volume 3:2001 FSSD's Circulars to Professional Bodies Volume 4:2002 FSSD's Circulars to Professional Bodies Volume 5:2003	PAC Branch FSB FSB FSB FSB FSB
CIR 001-1 CIR 002-1 CIR 002-2 CIR 002-3 CIR 002-4 CIR 002-5 Ref. No.	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000 FSSD's Circulars to Professional Bodies Volume 3:2001 FSSD's Circulars to Professional Bodies Volume 4:2002 FSSD's Circulars to Professional Bodies Volume 5:2003 Book Title	PAC Branch FSB FSB FSB FSB PSB Publisher
CIR 001-1 CIR 002-1 CIR 002-2 CIR 002-3 CIR 002-4 CIR 002-5 Ref. No.	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000 FSSD's Circulars to Professional Bodies Volume 3:2001 FSSD's Circulars to Professional Bodies Volume 4:2002 FSSD's Circulars to Professional Bodies Volume 5:2003 Book Title 8th Batch Registered Inspectors Familiarisation Course (3-3-1999 to 6-3-1999)	PAC Branch FSB FSB FSB FSB Publisher SCDF
CIR 001-1 CIR 002-1 CIR 002-2 CIR 002-3 CIR 002-4 CIR 002-5 Ref. No. CM 001 CM 002	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000 FSSD's Circulars to Professional Bodies Volume 3:2001 FSSD's Circulars to Professional Bodies Volume 4:2002 FSSD's Circulars to Professional Bodies Volume 5:2003 Book Title 8th Batch Registered Inspectors Familiarisation Course (3-3-1999 to 6-3-1999) Workshop on Fire Safety on Fire Safety Act & Regulations (17-11-95)	PAC Branch FSB FSB FSB FSB Publisher SCDF FSB, SIA, ACES,IES,SISIR & REDAS
CIR 001-1 CIR 002-1 CIR 002-2 CIR 002-3 CIR 002-4 CIR 002-5 Ref. No. CM 001 CM 002 CM 003	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000 FSSD's Circulars to Professional Bodies Volume 3:2001 FSSD's Circulars to Professional Bodies Volume 4:2002 FSSD's Circulars to Professional Bodies Volume 5:2003 Book Title 8th Batch Registered Inspectors Familarisation Course (3-3-1999 to 6-3-1999) Workshop on Fire Safety on Fire Safety Act & Regulations (17-11-95) Fire Safety Training Course for DIS and PCD officers on 7-7 to 9-7-1998 Short course on code & latest requirements of the Fire Safety Bureau for	PAC Branch FSB FSB FSB FSB Publisher SCDF FSB, SIA, ACES,IES,SISIR & REDAS FSB
CIR 001-1 CIR 002-1 CIR 002-2 CIR 002-3 CIR 002-4 CIR 002-5 Ref. No. CM 001 CM 002 CM 003 CM 004	PAC Branch's Internal Circulars FSB's Circulars to Professional Bodies Volume 1 from 1998 to 1999 FSSD's Circulars to Professional Bodies Volume 2:2000 FSSD's Circulars to Professional Bodies Volume 3:2001 FSSD's Circulars to Professional Bodies Volume 4:2002 FSSD's Circulars to Professional Bodies Volume 5:2003 Book Title 8th Batch Registered Inspectors Familarisation Course (3-3-1999 to 6-3-1999) Workshop on Fire Safety on Fire Safety Act & Regulations (17-11-95) Fire Safety Training Course for DIS and PCD officers on 7-7 to 9-7-1998 Short course on code & latest requirements of the Fire Safety Bureau for Engineers Course Handouts on the Fire Safety Course for Building Professionals (3-1-	PAC Branch FSB FSB FSB FSB Publisher SCDF FSB, SIA, ACES,IES,SISIR & REDAS FSB Continuing Education Centre

CM 010 CM 011 CM 012 CM 012 CM 012	Course Handouts on Fire Engineering I (Fire Dynamics) (CDA-100-CM-002) Course Conducted at Construction & Industrial Training Institute Course Handouts on Fire Safety Course for Registered Inspector (CDA-100-CM-005) & Basic Officer Course 17 June 1999-18 Feb 2000 Course Handouts on the Instructor Preparatory Course (22-5-2000 to 26-5-2000) Course Handouts on Firecad Training (CDA-100-CM-005)	CDA FSB CDA CDA
CM 010 CM 011 CM 012 CM 012	Course Handouts on Fire Safety Course for Registered Inspector {CDA-100-CM- 005} & Basic Officer Course 17 June 1999-18 Feb 2000 Course Handouts on the Instructor Preparatory Course (22-5-2000 to 26-5- 2000)	CDA
CM 011 CM 012 CM 012	Course Handouts on the Instructor Preparatory Course (22-5-2000 to 26-5-2000)	
CM 011 2 CM 012 C	2000)	CDA
	Course Handouts on Firecad Training (CDA-100-CM-005)	
CM 012		CDA
CIVI 013	Overview of consequence analysis in TRACE 8	SAFER Systems
CM 014	Properties, use and fire resistance of building materials	Given by Chan Hong Meng
CM 015	Plan submission procedures waiver process plan reading	Given by Heng Chai Liang
CM 016	Application for fire safety certificate (FSC) / temporary fire premit (TFP)	Given Cpt Mahendran
ICM 017	Fire safety requirement for walls, ceilings & finishes to wall/ceiling (Powerpoint)	Given by Chan Hong Meng
CM 018	Properties. Use & fire resistance of building materials	Given Chan Hong Meng
CM 019	Fire safety requirements for walls, ceilings and finishes to wall/ceiling	FSSD
CM 020	Building Materials and Constructions	FSSD
ICM 021	nterim Guidance on Chemical Incidents - Chemical Incident Procedures Working Group	The Ambulance Service Association
CM 022	ntroductory Training Course - CFX-5.5	CFX
CM 023	ntroductory Training Course - CFX-5.5.1	CFX
CM 024	Fire Safety Engineering International Conference	FSSD
CM 025	Fluent CFD Training Course -18-21 February 2002	Singapore Science Park II Singapore
CM 026	Fluent on Fire Modeling Short Course (11-14 March 2002)	Fire Safety & Shelter Bureau Singapore
CM 026A	Futorial on Introduction to Using Fluent(27 Nov 2001)	FSSD
CM 026B	Fluent on Creating & Meshing Basic Geometry(Jan 2002)	FSSD
CM 026C	ntroductory Fluent Notes(10 July 2002)	FSSD
CM 026D F	Fluent on Gambit 2.0 Features	FSSD
CM 026E	Fluent on Fluid Mechanics & CFD Review Course (25 July 2003)	FSSD
CM 027	Fire Safety for Very Tall Building-Engineering Guide	ICC-Maj Lim LK(CED) given a copy 16102013
CM 027A F	Fire Safety for Very Tall Buildings-Engineering Guide	SFPE(same book)
CM 028	Chapter 3 Structural Fire Precautions(For Internal Circulation Only)	FSSD
Ref. No.	Book Title	Publisher
CP 001 : 2001	CP 1:2001-Code of Practice for the use of timber in buildings	SPRING
1CP 007 · 1979	CP 2:1979-Code of practice for installation, operation & maintenance of electric passenger & goods lift	PSB
	CP 2:2000-Code of practice for installation, operation & maintenance of electric passenger & goods lifts	PSB(SS 550:2009 Resplace CP 002)

CP 002 : 2000 A	CP 2:2000-Code of practice for installation, operation and maintenance of electric passenger and goods lift	PSB(Same copy)
CP 002 : 2000 B	CP 2:2000-Code of practice for installation, operation and maintenance of electric passenger and goods lift	PSB(Same copy)
CP 003:2002	CP 3:2002-Code of practice for Fire Precautions in Buildings 2002-To understand the Basic requirements on means of Escape for Building Structure	PSB-Given by Chan Hong Meng
CP 004:2002	Code of practice for precautions in Buildings 2002 Chapter 3-Structural Fire Precautions	Given by Nancy
CP 005 : 1998	CP 5:1998-Code of practice for electrical installations	SPRING
CP 006 : 1978	CP 6:1978-Code of practice for building drawings	PSB
CP 006 : 1978 A	CP 6:1978-Code of practice for building drawings	PSB(Same copy)
CP 007:2002	Code of Practice for Precautions in Buildings 2002 Chapters 4 to 9	Given by Nancy
CP 008:2002	Summary of changes in the Fire Code 2002	Given by Chan Hong Meng
CP 010 : 1993	CP 10:1993-Code of practice for the installation & servicing of electrical fire alarm systems	PSB
CP 010 : 1993 A	CP 10:1993-Code of practice for the installstion & servicing of electrical fire alarm systems	PSB(Same copy)
CP 010 : 2005	CP 10:2005-Code of practice for the installation & servicing of electrical fire alarm systems	SPRING Singapore
CP 010 : 2005A	CP 10:2005-Code of practice for the installation & servicing of electrical fire alarm systems	same copy
CP 010 : 2005B	CP 10:2005-Code of practice for the installation & servicing of electrical fire alarm systems	same copy
CP 010 : 2005C	CP 10:2005-Code of practice for the installation & servicing of electrical fire alarm systems	same copy
CP 010 : 2005D	CP 10:2005-Code of practice for the installation & servicing of electrical fire alarm systems	same copy
CP 012 : Part 2 :1998 A	CP 12:Part 2:1998-Code of practice for the filling, inspection, testing & the maintenance of containers for the storage & transport of compressed gases	PSB
CP 012 : Part 1:2000	CP 12:Part 1:2000- Code of Practice for the Filling ,Inspection,Testing and Maintenance of Containers for the Storage and Transport of Compressed Gasses.Part 1 Seamless Metal Container for Gases excluding Dissolved Acetylene.	Spring Singapore
CP 013 :1999(Amendment)(SS 553 replace CP 013)	CP 13:1999-Code of practice for Mechanical Ventilation & air-conditioning in buildings(Amendment No.1, F)	PSB
CP 013 : 1999A (Amendment) (SS 553 replace CP 013)	CP 13:1999-Code of practice for mechanical ventilation& air-conditioning in buildings (incorporating amendment No. 1, Feb 2000 & Erratum No. 1, June 2001)	SPRING Singapore
CP 016 : 1980	CP 16:1980-Code of practice on earthing	PSB
CP 016 : 1980 A	CP 16:1980-Code of practice on earthing	PSB(Same copy)
CP 016 : 1991	CP 16:1991-Code of practice for earthing	SPRING Singapore
CP 019 : 1981	CP 19:1981-Code of practice for the installation & maintenance of emergency evacuation lighting & power supply systems in buildings	PSB

CP 019 : 2000	CP 19:2000-Code of practice for the installation & maintenance of emergency lighting & power supply systems in buildings	PSB
CP 019 : 2000 A	CP 19:2000-Code of practice for the installation & maintenance of emergency lighting & power supply systems in buildings	PSB(Same copy)
CP 025 : 1982	CP 25:1982-Code of practice for emergency voice communication system in buildings	PSB
CP 025 : 1982A	CP 25:1982-Code of practice for emergency voice communication system in buildings	PSB(Same copy)
CP 025 : 1999	CP 25 : 1999- Code of practice for emergency voice communication system in buildings	PSB
CP 025 : 1999 A	CP 25:1999-Code of practice for emergency voice communication system in buildings	PSB(Same copy)
CP 025 : 1999 B	CP 25:1999-Code of practice for emergency voice communication system in buildings	PSB(Same copy)
CP 027 : 1999A	CP 27:1999-Code of practice for factory layout- safety, health & welfare considerations	PSB
CP 029 : 1998	CP 29: 1998 Code of practice for fire hydrant systems & hosereels	PSB
CP 029 : 1998 A	CP 29:1998-Code of practice for fire hydrant systems & hose reels	PSB(Same copy)
CP 029 : 1998 B	CP 29:1998-Code of practice for fire hydrant systems & hose reels	PSB(Same copy)
CP 031 : 1985	CP 31:1985-Code of Practice for installation, operation, maintenance, performance & constructional requirements of mains failure standby generating systems	PSB
CP 031 : 1985 A	CP 31:1985-Code of Practice for installation, operation, maintenance, performance & constructional requirements of mains failure standby generating systems	PSB(Same copy)
CP 031 : 1985 B	CP 31:1985-Code of Practice for installation, operation, maintenance, performance & constructional requirements of mains failure standby generating systems	PSB(Same copy)
CP 031 : 1996	CP 31:1996-Code of Practice for installation, operation, maintenance, performance & constructional requirements of mains failure standby generating systems	PSB
CP 031 : 1996 A	CP 31:1996-Code of Practice for installation, operation, maintenance, performance & constructional requirements of mains failure standby generating systems	PSB(Same copy)
CP 034 : 1985	CP 34:1985-Code of practice for bulk liquid oxygen storage installations on user premises	PSB
CP 034 : 1985 A	CP 34:1985-Code of practice for bulk liquid oxygen storage installations on user premises	PSB(Same copy)
CP 038 : 1999	CP 38:1999-Code of practice for artificial lighting in buildings	SPRING Singapore
CP 040 : 1987	CP 40:1987-Code of practice for the storage of flammable & combustible liquids	PSB
CP 040 : 1987A	CP 40:1987-Code of practice for the storage of flammable & combustible liquids	PSB(Same copy)
CP 040 : 1987B	CP 40:1987-Code of practice for the storage of flammable & combustible liquids	PSB(Same copy)
CP 041 : 1988	CP 41:1988-Code of practice for the safe use of liquidified petroleum gas system in internal combustion engines	PSB
CP 041 : 1988 A	CP 41:1988-Code of practice for the safe use of liquidified petroleum gas system in internal combustion engines	PSB(Same copy)

CP 041 : 1988 B	CP 41:1988-Code of practice for the safe use of liquidified petroleum gas system in internal combustion engines	PSB(Same copy)
CP 042:2017	Code of Practice for Fire Precautions in Rapid Transite System 2017	SCDF
CP 045 : 1989	CP 45:1989-Code of practice for the halon 1301 fire protection systems	PSB
CP 045 : 1989 A	CP 45:1989-Code of practice for the halon 1301 fire protection systems	PSB(Same copy)
CP 045 : 1989 B	CP 45:1988-Code of practice for the halon 1301 fire protection systems	PSB(Same copy)
CP 048 : 1989	CP 48:1989-Code of practice for water services	PSB
CP 048 : 1989 A	CP 48:1989-Code of practice for water services	PSB(Same copy)
CP 048 : 1989 B	CP 48:1989-Code of practice for water services	PSB(Same copy)
CP 048 : 2005	CP 48:2005-Code of practice for water services	SPRING Singapore
CP 051 : 1995	CP 51:1995- Code of practice for manufactured gas pipe installation	PSB
CP 51 : 2004	CP 51:2004-Code of Practise for Manufactured Gas pipe Installation	PBS
CP 51 : 2004A	CP 51:2004A-Code of Practise for Manufactured Gas pipe Installation	PBS
CP 51 : 2004B	CP 51:2004B-Code of Practise for Manufactured Gas pipe Installation	PBS
CP 052 : 1990	CP 52:1990-Code of practice for automatic fire sprinkler system (incorprating erratum No. 1 November 1991 & amendment No. 1, September 1995)	PSB
CP 052 : 2004	CP 52:2004-Code of Practice for Automatic Fire Sprinkler System	Spring S'pore
CP 052 : 2004A	CP 52:2004-Code of Practice for Automatic Fire Sprinkler System	SPRING Singapore(Same copy)
CP 055 : 1991	CP 55:1991-Code of practice for use & maintenance of portable fire extinguishers	PSB
CP 055 : 1991 B	CP 55:1991-Code of practice for use & maintenance of portable fire extinguishers	PSB
CP 061 : Part 1 : 1994	CP 61:Part 1:1994-Code of practice for packaging & containers for hazardous substances Part 1: List of commonly used hazardous substances	PSB
CP 061 : Part 1 : 1994 A	CP 61:Part 1:1994-Code of practice for packaging & containers for hazardous substances Pt 1 : List of commonly used hazardous substances	PSB(Same copy)
CP 061 : Part 2 :1994	CP 61:Part 2:1994-Code of practice for packaging & containers for hazardous substances- Part 2: Packaging requirements for hazardous substances	PSB
CP 061 : Part 2 :1994 A	CP 61:Part 2:1994-Code of practice for packaging & containers for hazardous substances-Part 2: Packaging requirements for hazardous substances	PSB(Same copy)
CP 061 : Part 2 :1994 B	CP 61:Part 2:1994-Code of practice for packaging & containers for hazardous substances-Part 2: Packaging requirements for hazardous substances	PSB(Same copy)
CP 061 : Part 3 : 1994	CP 61:Part 3:1994-Code of practice for packaging & containers for hazardous substances- Part 3: Tank requirements for hazardous substances	PSB
CP 061 : Part 3 : 1994 A	CP 61:Part 3:1994-Code of practice for packaging & containers for hazardous substances-Part 3: Tank requirements for hazardous substances	PSB(Same copy)

CP 061 : Part 3 : 1994 B	CP 61:Part 3-Code of practice for packaging & containers for hazardous substances-Part 3: Tank requirements for hazardous substances	PSB(Same copy)
CP 065 : Part 1 : 1999	CP 65:Part 1- Code of practice for structural use of concrete Part 1 : Design and construction	PSB
CP 065 : Part 1 : 1999 A	CP 65:Part 1:1999-Code of practice for structural use of concrete Part 1: Design and construction	PSB(Same copy)
CP 065 : Part 1 : 1999 B	CP 65:Part 1:1999-Code of practice for structural use of concrete Part 1: Design and construction	PSB(Same copy)
CP 065 : Part 2 : 1996	CP 65:Part 2:1996-Code of practice for structural use of concrete Part 2 : Special circumstances CP65 : Pt2 : 1996 (1999)	PSB
CP 065 : Part 2 : 1996 A	CP 65:Part 2:1996-Code of practice for structural use of concrete Part 2 : Special circumstances CP65 : Pt2 : 1996 (1999)	PSB(Same copy)
CP 065 : Part 2 : 1996 B	CP 65:Part 2:1996-Code of practice for structural use of concrete Part 2 : Special circumstances CP65 : Pt2 : 1996 (1999)	PSB(Same copy)
CP 078 : 1999	CP 78:1999-Code of practice for the distribution of hazardous chemicals	PSB
CP 078 : 1999 A	CP 78:1999-Code of practice for the distribution of hazardous chemicals	PSB
CP 081 : 1999	CP 81:1999-Code of practice for precast concrete slab and wall panels	PSB
CP 081 : 1999 A	CP 81:1999-Code of practice for precast concrete slab and wall panels	SPRING Singapore
CP 081 : 1999 B	CP 81:1999-Code of practice for precast concrete slab and wall panels	PSB(Same copy)
CP 082 : 1999	CP 82:1999-Code of practice for waterproofing of reinforced concrete buildings	PSB
CP 082 : 1999 A	CP 82:1999-Code of practice for waterproofing of reinforced concrete buildings	PSB
CP 083 : Part 1 : 2000	CP 83:Part 1:2000-Code of Practise for Construction computer-aided design (CAD). Part 1 : Organisation and naming of CAD layers	Spring Singapore
CP 083 : Part 1: 2004	CP 83:Part 1:2004-Code of Practice for Construction computer-aided design (CAD) Part 1 : Oraganisation and naming of CAD layers	Spring Singapore(given by Maj Rachel)
CP 083 : Part 4 : 2001	CP 83:Part 4:2001- Code of Practice for Construction computer- aided design(CAD) Part 4 : CAD drafting convent	Spring Singapore (given by Maj Rachel)
CP 083 : Part 5 : 2001	CP 83:Part 5:2001-Code of Practice for Construction computer-aided design (CAD) Part 5 :Colour and linetype	Spring Singapore(given by Maj Rachel)
CP 085 : 2000	CP 85:2000-Code of practice for cylinders in bundles for permanent and liquefiable gases (excluding acetylene) - Inspection at time of filling	PSB
CP 085 : 2000 A	CP 85:2000-Code of practice for cylinders in bundles for permanent and liquefiable gases (excluding acetylene) - Inspection at time of filling	PSB
CP 087 : 2001	CP 87:2001-Code of practice for illumination in industrial premises	SPRING Singapore
CP 090 : 2001	CP 90:2001-Code of practice for design and installation of partition walls	PSB
CP 090 : 2001 A	CP 90:2001-Code of practice for design and installation of partition walls	PSB

CP 102 : 2004	CP 102:2004-Code of practice for temporary housing quarters on construction sites	SPRING Singapore
CP 102 : 2004A	CP 102:2004-Code of practice for temporary housing quarters on construction sites	SPRING Singapore
Ref. No.	Book Title	Publisher
ES 001	EN 12101-1: European Standard-Smoke and heat control systems -Part 1:Specification for smoke barriers	(given by LTC Choh on 17/9/2015)
ES 002	EN 81-58: European Standard - Safety rules for the construction and installation of lifts- Examination and tests- Part 58:Landing doors Fire resistance test	(given by LTC Choh on 17/9/2015)
Ref. No.	Book Title	Publisher
FC 001	Fire Precautions for Buildings 1974(The Building Control Division P.W.D.	The Building Control Division,PWD
FC 002	Fire Precautions for Buildings 1982(The Development & Building Control Division (P.W.D.) Singapore	The Building Control Division,PWD
FC 003	Code of Practice for Fire Precautions in Buildings 1991	FSB
FC 004	Code of Practice for Fire Precautions in Buildings 1997	FSB
FC 005	Building Designated for Conservation -Fire Code 2002	FSB
Ref. No.	Book Title	Publisher
FD 001	An Introduction to Fire Dynamics	Institute of HPC (given by Mr Heng CL)
FD 002	User's Guide for Smokeview Version 2.0-A Tool for Visualizing	NIST(given by Mr Heng CL 2017)
FD 003	Fire Dynamics Simulation Data-NISTIR 6761	NIST(given by Mr Heng CL 2017)
Ref. No.	Book Title	Publisher
FP 001	Fire Pump Handbook- First Edition	NFPA
FP 001A	Fire Pump Handbook-First Edition	NFPA
FP 003	NISTIR 5339 Comparison of fire sprinkler piping materials: steel, copper,chlorinated polybutylene, in residential & light hazard installations	Building & Fire research Laboratory National Institute of Standards & Technology Gaithersburg, MD 20899
FP 004	Consultant Guide-Design & Specification of Fire Systems	Thorn Security
FP 005	Security Guide - Part 1-Fire Protection	Cerberus
FP 006	Fire Suppression & Detection Systems (2nd Edition)	Macmillan Publishing Co Inc
FP 007	Sprinklers Simplifed-Fire Special Products ,Fire Protection Safety & Security Products for all types of Special Hazard Risks	FSSD

FP 009	Fire Protection Handbook 18th Edition	NFPA
FP 009A	Fire Protection Handbook 18th Edition	NFPA
FP 011	Building Construction Structural Fire Precaution	Given by TSO Chan Hong Meng
FP 012/1	Proceeding, 3 to 6 Nov 1998, Shanghai international symposium on fire protection of high-rise building	SIS, FPHB
FP 012/2	Proceeding, 3 to 6 Nov 1998, Shanghai international symposium on fire protection of high-rise building	SIS, FPHB(same copy)
FP 012A/1	Proceeding, 3 to 6 Nov 1998, Shanghai international symposium on fire protection of high-rise building	SIS, FPHB(same copy)
FP 012A/2	Proceeding, 3 to 6 Nov 1998, Shanghai international symposium on fire protection of high-rise building	SIS, FPHB(same copy)
FP 013	Fire detection systems for special hazard applications	Protectowire Fire Systems & Arcturus Technology Pte Ltd
FP 014	Fire detection systems for special hazard applications	The Protectowirew Co.(same book)
FP 015	Principles of Fire Protection Chemistry and Physics 3rd edition 1998	NFPA
FP 017	Automatic sprinkler systems handbook 2002 Edition	NFPA
FP 018	Design of Special hazard & fire alarm systems	Delmar Publishers
FP 021	Fire Protection Engineering in Building Design	Plant Egineering-Butterworth Heinemann
FP 022	Industrial fire protection engineering	Wiley
FP 023	Industrial fire protection handbook 2nd edition	CRC Press
FP 027	Rules of the Fire Offices Committee for Automatic Sprinkler Installations 29th edition issued (revised) Nov 1973	FOC
FP 027A	Rules of the Fire Offices Committee for Automatic Sprinkler Installations 29th Edition issued (revised) Nov 1973	given by Nancy Ang
FP 028	FM Global Automatic Sprinkler Installation Guidelines I & II 2005	FM Global
FP 028A	FM Global Automatic Sprinkler Installation Guidelines I & II 2005	FM Global
FP 029	Concepts in Building Fire Safety	Robert Krieger Publishing Company, Malabar Florida, 1986

FP 030	Passive Fire Requirements of the Singapore Fire Code of Practise for Fire Precautions in Buildings 1997	FSSD
PB 032	International Fire Engineering Guidelines - Edition 2005	ICC-International Code Council NRC-CNRC Department of Building and Housing ABCB
FP 032A	International Fire Engineering Guidelines - Edition 2005	ICC-International Code Council NRC-CNRC Department of Building and Housing ABCB
FP 035	Sprinklers Simplified - A down-to-earth explaination on How Automatic Fire Sprinkler Systems funtions, where they are used and the various types of systems in use.	FSSD
FP 036	Fire Dampers	Underwriters Laboratories
FP 037	Standard Fire Prevention Code - 1999 Edition	Southeastern Association of Fire Chiefs
FP 038	Fire Safety Requirement	The Development & Building Control Division (PWD) given by LTC Choh
FP 039	Fire Precautions for Buildings 1982	The Development & Building Control Division (PWD) given by LTC Choh
FP 039(A)	Fire Precautions for Buildings 1982	The Development & Building Control Division (PWD) given by LTC Choh
FP 040	Fire Precautions for Buildings 1974	The Development & Building Control Division (PWD) given by LTC Choh
FP 040(A)	Fire Precautions for Buildings 1974	The Development & Building Control Division (PWD) given by LTC Choh
FP 041	Fire Resistance for Steel Buildings	Given By LTC Choh
FP 042	Fire Resistance Test on Cladded Pipe System and Its Penetration Through Wall	Given By LTC Choh
FP 043	Layout, Detail, Calculation of Fire Sprinkler Systems Table of Contents	Given By Vijay
Ref. No.	Book Title	Publisher

FS 002	FIRE SAFETY ACT(Chapter 109A) SUBSIDIARY LEGISLATION	Revised Edition 2000
FS 003	FDS Fire Simulation Workshop(Oct 29th-30th,2009 IHPC Training Room)	given by Mr Heng CL-2017
FS 004	The Building Regulation 2000-Fire Safety	2000 Edition (given by Mr Heng CL- 2017)
Ref. No.	Book Title	Publisher
G 001	My Singapore - Sketches by Morgan Chua	SNP Editions Pte Ltd
G 002	That Fellow Kanda- A Biography of G Kandasamy-50 years a unionist	AUPE
G 003	100 Years of the Singapore Fire Service	Times Books international
G 004	Stockholm Gullers/Ehrenmark	Gullers Inter'l
G 005	AAPH Directory 1999- A guide to planning & development in ASEAN Countries	Media Plus Communication
G 006	Technical Handbook on Plan Sibmission	лс
G 007	Chinese Delegation Visit to FSB - 18-22 April 2000	FSB
G 008	Make a Star of Your Event-Information Kit on Singapore Expo	PSA
G 009	Environment Planning & Assessment Act 1979 - Guiding Development Better Outcomes	Policy & Reform Branch Department of Urban Affairs & Planning - Sydney
G 010	Prototype Approval for Trevipark - High Technology Parking System	Trevi
G 011	Jest Joking	Brit Aspen-By A.Suren
G 012	Singapore Street Directory 20th edition 2000/2001	SNP Publishing
G 012A	Singapore Street Directory 20th edition 2000/2001	SNP Publishing
G 013	Singapore Street Directory 21st Edition 2002/2003	SLA(Singapore Land Authority)
G 014	The AEC technology survival guide, managing today's information practice	Kristine K.Fallon FAIA(John Wiley & Sons, Inc.)
G 015	Terrorism in the United States 1999-30 of Terrorism A Special Retrospective Eidition	Terr Rism in the United States
G 016	Concepts in building fire safety	College of Architecture Clemson University
G 017	Facility Security New Threats, New Strategies	NFPA(Paul A.Rosenberg)
G 018	Building Construction for the Fire service 3rd edition	NFPA(Francis L.Brannigan)
G 019	Principles of fire behavior	Delmar publishers(James G.Quintieve)
G 020	Structural design for fire safety	Wiley(Andrew H.Buchanan)
G 021	Contemporary Singapore Achitecture (1960s to 1990s)	Singapore Institute of Achitects
G 022	Training Directory 2012/2013	CDA Singapore
•		

G 023	Training Directory 2012/2013	CDA Singapore
G 024	SCDF -The Life Saving Force Annul Report 2011/2012	SCDF
G 026	WOHA- projects(built and unbuilt) through photography and detailed formal drawings Essays are written by Anna Johnson	donation by LTC Han
G 027	Head Pollution Control Department ,National Environment Agency Singapore	National Environment Agency Singapore
G 028	Urban Land Institute Award Winning Projects 2006	Deloitte
G 029	Study Trip To Japan on Mechanised Carpark and Mega Warehouse Complex	FSSD
G 030	Jurong Rock Caverns	From: MAJ Ang Oon Chye (6/9/2018)
Ref. No.	Book Title	Publisher
GL 001	Guidelines on temporary landed houses at Marina South	FSSB
GL 002	FSSB Plan Fee Computation Guidelines	FSSB
GL 003	Guidelines for safe warehousing of chemicals	Center for chemical process safety of the American Institute of Chemical Engineers
GL 004	Revised Procedures on Waiver Application on Household or Storey Shelter Technical Requirements	FSSD
GL 005	Safety Standard for Hydrogen and Hydrogen Systems. Guidelines for Hydrogen System Design, Materials Selection Operations, Storage and Transportation	National Aeronautics and Space Administration (NASA)
GL 005A	Safety Standard for Hydrogen and Hydrogen Systems. Guidelines for Hydrogen System Design, Materials Selection Operations, Storage and Transportation	National Aeronautics and Space Administration (NASA)
GL 006	Guidelines on Prevention and Control of Chemical Hazards	Department of Industrial Health. Ministry of Labour 1997
GL 007	Guidelines for Substantiating A fire Model for Given Application-Engineering Guide	Society of Fire Protection Engineers
GL 008	Singapore Institute of Architects Application of Fire Code to Different Building Types and Household Shelters Guidelines -28/5/2004	SIA
GL 009	Guidelines On Reduced Water Storage For Automatic Fire Sprinkler System In Building	FSSD
GL 010	Guidelines for Fire Safety Requirements for Intergrated Petrol Stations In Commercial & Residential Buildings	FSSD
GL 011	Technical Guideline for Fire Safety for Temporary Landed Houses at Marina South	FSSD
GL 012	Conference Papers,3rd South East Asian and Pacific,Fire Safety Conference on 19-22 Nov,1985	FSSD
	•	•

Ref. No.	Book Title	Publisher
HAZ 001	Fire Protection Guide to Hazardous Materials 12th Edition	NFPA
HAZ 002	LP-Gas Code Handbook 5th Edition	NFPA
HAZ 003	National Fuel Gas Code Handbook 1999 Edition	NFPA, American Gas Association
HAZ 004	Flammable & Combustible Liquids Code Handbook 6th Edition	NFPA
HAZ 005	NFPA Haz-Mat Quick Guide	NFPA
HAZ 006	The safe use & handling of flammable liquids (First published 1996)	HSE (Health & Safety Executive)
HAZ 007	Hawley's Condensed Chemical Dictionary 14th Edition	John Wiley & Sons
HAZ 008	Recommendations on the Transport of Dangerous Goods Volume 1 - Model Regulations (15th Revised Edition)	United Nations New York And Geneva, 2007
HAZ 009	Recommendations on the Transport of Dangerous Goods Volume 2 - Model Regulations (15th Revised Edition)	United Nations New York And Geneva, 2007
HAZ 010	Guidebook on Transport & Handling of Dangerous Goods	SCIC - Singapore Chemical Industry Council
HAZ 011	Guidebook on the Global Harmonised System of Classification and Labelling of Chemicals	SCIC - Singapore Chemical Industry Council
HAZ 012	Guidebook on Warehousing & Storage of Hazardous Materials & Dangerous Goods	SCIC - Singapore Chemical Industry Council
HAZ 013	Fire Hazard Calculations for Large Open Hydrocarbon Fires	FSSD
Ref. No.	Book Title	Publisher
ISO 001	ISO 9705:1993(E) International Standard - Fire Tests. Full -scale Room test for Surface Products. First Edition 1993-06-15.	iso
ISO 002	ISO 3864-1, Graphical symbols-Safety colours and safety signs-Part 1:Design principles for safety signs and safety markings	Publisher Spring Singapore
ISO 003	ISO 6182-1: International Standard- Fire protection -Automatic sprinkler systems- Part 1: Requirements and test methods for sprinklers	(given by LTC Choh on 17/9/2015)
ISO 004	CEI IEC 60598-2-22-International Standard:Luminaires-Part 2-22:Particular requirements- Luminaires for emergency lighting	(given by LTC Choh on 17/9/2015)
ISO 005	ISO 2859-1:Sampling procedures for inspection by attributesPart 1:Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection	purchase on 4/10/2017
ISO 005(A)	ISO 2859-1:Sampling procedures for inspection by attributesPart 1:Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection	purchase on 4/10/2017 (Same Copy)
ISO 006(Part 1-4)	ISO 2859-2:1985: Sampling procedures for inspection by attributesPart 1:Sampling plans indexed by acceptance quality limit (AQL) for lot-by -lot inspection (Amendment) Part 2:Sampling plans indexed by LQ for isolated lot inspection Part 3:Skip-lot sampling procedure Part 4:Procedure for assessment of declared quality levels	purchase on 4/10/2017

ISO 006(A)(Part 1-4)	ISO 2859-2:1985: Sampling procedures for inspection by attributesPart 2:Sampling plans indexed by limiting quality (LQ) for isolated lot inspection(Amendment) Part 2:Sampling plans indexed by LQ for isolated lot inspection Part 3:Skip-lot sampling procedure Part 4:Procedure for assessment of declared quality levels	purchase on 4/10/2017 (same Copy)
ISO 007	ISO 2859-5:2005:Sampling procedures for inspection by attributesPart 5:System of sequential sampling plans indexed by acceptance quality limit (AQL) for lot-by-lot inspection	purchase on 4/10/2017
ISO 007(A)	ISO 2859-5:2005:Sampling procedures for inspection by attributesPart 5:System of sequential sampling plans indexed by acceptance quality limit (AQL) for lot-by-lot inspection	purchase on 4/10/2017(same copy)
ISO 008	ISO 2859-10:2006:Sampling procedures for inspection by attributesPart 10:Introduction to the ISO 2859 series of standards for sampling for inspection by attributes	purchase on 4/10/2017
ISO 008(A)	ISO 2859-10:2006:Sampling procedures for inspection by attributesPart 10:Introduction to the ISO 2859 series of standards for sampling for inspection by attributes	purchase on 4/10/2017 (same copy)
ISO 009	ISO 834-1:Fire -resistance tests- Elements of building construction-Part 1: General requirements	purchase on 4/10/2017
ISO 009(A)	ISO 834-1:Fire -resistance tests- Elements of building construction-Part 1: General requirements(AMENDMENT 1)	purchase on 4/10/2017
ISO 010	ISO 834-4:Fire- resistance tests- Elements of building construction-Part 4:Specific requirements for loadbearing vertical separating elements	Spring Singapore(purchase on 30/11/2017)
ISO 011	ISO 834-5:Fire-resistance tests-Elements of building construction -Part 5:Specific requirements for loadbearing horizontal separating elements	Spring Singapore(purchase on 30/11/2017)
ISO 012	ISO 834-6:Fire-resistance tests-Elements of building construction-Part 6:Specific requirements for beams	Spring Singapore(purchase on 30/11/2017)
ISO 013	ISO 834-7:Fire-resistance tests -Elements of building construction for columns	Spring Singapore(purchase on 30/11/2017)
ISO 014	ISO 834-8:Fire-resistance tests -Elements of building construction-Part 8:Specific requirements for non-loadbearing vertical separating elements	Spring Singapore(purchase on 30/11/2017)
ISO 015	ISO 834-9:Fire-resistance tests-Elements of building construction-Part 9:Specific requirements for non-loadbearing celling elements	Spring Singapore(purchase on 30/11/2017)
ISO 016	ISO 834-10:Fire-resistance tests-Elements of building construction-Part 10:Specific requirements to determine the contribution of applied fire protection materials to structural steel elements	Spring Singapore(purchase on 30/11/2017)
ISO 017	SO 834-11:Fire-resistance tests-Elements of building construction-Part 11:Specific requirements for the assessment steel elements	Spring Singapore(purchase on 30/11/2017)
ISO 018	ISO 834-12:Fire-resistance tests-Elements of building construction-Part 12: Specific requirements for separating elements evaluated on less than full scale furnaces	Spring Singapore(purchase on 30/11/2017)
ISO 019	SS ISO 9001:2000:Quality Management Systems (Requirements)	FSSD
ISO 020	SS ISO 9001:2008:Quality Management Systems -Requirements	Spring Singapore

ISO 021	ISO 12239:2010: International Standard: Smoke Alarms using Scattered Light, Transmitted Light of Ionization	Enterprise Singapore (Purchase on 17/7/2018)
ISO 022	ISO 16730-1:2015: International Standard: Fire Safety Engineering - Procedures and Requirements for Verification and Validation of Calculation Methods - Part 1: General	Enterprise Singapore (Purchase on 17/7/2018)
Ref. No.	Book Title	Publisher
LN 001	Fire Investigation-Case Studies	Fire Investigation Branch Operations Department HQ SCDF
LN 002	Technical Guidelines & Fire Safety Requirements For Laboratories Handling Chemicals	SCDF
LN 003	Permissible Variations For Household Shelter Technical Requirements - With Case Studies	SCDF
LN 004	Diesel Storage at Construction Worksites	
LN 005	Fire Safety Requirements for HDB Projects.	FSSD
LN 006	Chapter 2 Workshop on 'Means of Exit' for Professionals	
LN 008	Techniques on Audit /Waiver Presentation - Lesson Plan	Singapore Civil Defence Force - CPT Nizam
LN 009	A Study on "The Waiver Application on the Cross-Ventilated Lobby for Residential Project above 24M"	Fire Safety Consultation Branch
Ref. No.	Book Title	Publisher
LP 001	Fire resistance Volume 1 (1999) with hourly ratings for beams, floors, roofs, columns & walls and partitions	Underwriters Laboratories Inc.
LP 002	Register of Fire Protection Equipment Edition 10.0 Complied 28 Jan 2000)	SSL Scientific Services Laboratory
LP 003	Directory of PSB Certified Products [Under product listing scheme]	PSB
LP 010	Directory of Certified Products (under Listing Scheme) Year 2013/2014	PSB Singapore
LP 011	Directory of Certified Products and Certified Companies 2015/2016	TUV SUD PSB
LP 012	List of Approved Products and Services -Red Book 2012 Vol 1	The Loss Prevention Certification Board
LP 013	List of Approved Products and Services- Red Book 2012 Vol 2	The Loss Prevention Certification Board
Ref. No.	Book Title	Publisher
MV 001A	Design methodologies for smoke and heat exhaust ventilation	Building Research Establishment Ltd
MV 001B	Design methodologies for smoke and heat exhaust ventilation	Building Research Establishment
MV 002	Study Trip to Italy on Mechanised Carpark Building Volume 2	TRE SPA
MV 003	Principles of Smoke Management	American Society of Heating, Refrigerating & Air-Conditioning Engineers, Inc and Society of Fire Protection Engineers
MV 004	Smoke control provisions of the 2000IBC - An interpretation & applications guide	International Code council

MV 005	Design Principles for smoke ventilation in enclosed shopping centres	Construction Research Communications Ltd
MV 006	Design approaches for smoke control in atrium buildings.	Fire Research Station
MV 006A	Design approaches for smoke control in atrium buildings	Fire Research Station
Ref. No.	Book Title	Publisher
NA to EN 1993-1-1 : 2010	Singapore National Annex to Eurocode 3 - Design of Steel Strucutres - Part 1-1 : General Rules and Rules for Buildings.	Spring Singapore
NA to SS EN 1990 : 2008	Singapore National Annex to Eurocode - Basis of Structural Design	Spring Singapore
NA to SS EN 1990:2008+A1:2010	Singapore National Annex to Eurocode - Basis of Structural Design	Spring Singapore
NA to SS EN 1991-1-1 : 2008	Singapore National Annex to Eurocode 1 - Actions on Sturctures. Part 1-1: General actions - Densities, self-weight, imposed loads for buildings	Spring Singapore
NA to SS EN 1991-1-2 : 2008	Singapore National Annex to Eurocode 1 : Actions on Structures - Part 1-2 : General actions - Actions on structures exposed to fire	Spring Singapore
NA to SS EN 1991-3 : 2010	Singapore National Annex to Eurocode 1 : Actions on Structures - Part 3 : Actions Induced by Cranes and Machinery.	Spring Singapore
NA to SS EN 1991-3 : 2010	Singapore National Annex to Eurocode 1 : Actions on Structures - Part 3 : Actions Induced by Cranes and Machinery.	Spring Singapore
NA to SS EN 1991-4 : 2010	Singapore National Annex to Eurocode ${\bf 1}$: Actions on Structures - Part ${\bf 4}$: Silos and Tanks.	Spring Singapore
NA to SS EN 1991-4 : 2010	Singapore National Annex to Eurocode 1 : Actions on Structures - Part 4 : Silos and tanks.	Spring Singapore
NA to SS EN 1992-1-1 : 2008	Singapore National Annex to Eurocode 2 : Design of Concrete Structures - Part 1-1 : General rules and rules for buildings	Spring Singapore
NA to SS EN 1992-1-2 : 2008	Singapore National Annex to Eurocode 2 : Design of Concrete Structures - Part 1-2 : General Rules - Structural Fire Design	Spring Singapore
NA to SS EN 1992-3 : 2010	Singapore National Anex to Eurocode 2 : Design of Concrete Structures - Part 3 : Liquid Retaining and Containment Structures.	Spring Singapore
NA to SS EN 1993-1-10 : 2010	Singapore National Annex to Eurocode 3 : Design of Steel Structures - Prt 1-10 : Material Toughness and Through-Thickness Properties	Spring Singapore
NA to SS EN 1993-1-3 : 2010	Singapore National Annex to Eurocode 3 : Design of Steel Structures - Part 1-3 : General Rules - Supplementary Rules for Cold-Formed Members and Sheeting.	Spring Singapore
NA to SS EN 1993-1-8 : 2010	Singapore National Annex to Eurocode : Design of Steel Structures - Part 1-8 : Design of Joints.	Spring Singapore
NA to SS EN 1993-1-9 : 2010	Singapore National Annex to Eurocode 3 - Design of Steel Structures - Part 1-9 : Fatigue	Spring Singapore
NA to SS EN 1993-5 : 2010	Singapore National Annex to Eurocode 3 : Design of Steel Structures - Part 4 : Piling	Spring Singapore

NA to SS EN 1993-6 : 2010	Singapore National Annex to Eurocode 3 - Design of Steel Structures - Part 6 : Crane Supporting Structures.	Spring Singapore
NA to SS EN 1997-1 : 2010	Singapore National Annex to Eurocode 7 : Geotechnical Design - Part 1 : General Rules	Spring Singapore
NA to SS EN 1998-1: 2013	Singapore National Annex to Eurocode 8:Design of structures for earthquake resistance-Part 1:General rules, seismic actions and rules for buildings	Spring Singapore
NFPA 001	NFPA 385-1985 Vol 4 Standard for Tank Vehicles for Flammable and Combustible Liquids _ (1985 edition)	NFPA
NFPA 002	NFPA 86-1985 Vol 4 Standard for Ovens and Furnaces- (1985 edition)	NFPA
NFPA 003	NFPA 701-1980 Vol 6 Standard for Classification of the Flammability of Wearing Apparel-(1980 edition)	NFPA
NFPA 004	NFPA 20 Standard for the Installation of Stationary Pumps for Fire Protection 1999 Edition	NFPA
NFPA 004A	NFPA 20 Standard for the Installation of Stationary Pumps for Fire Protection 1999 Edition	NFPA
NFPA 005	NFPA 77-1983 Vol 8 Recommended Practice on Static Electricity- (1983 Edition)	NFPA
NFPA 005A	NFPA 77-1983 Vol 8 Recommended Practice on Static Electricity- (1983 Edition)	NFPA
NFPA 006	NFPA 11 Standard for Low-Expansion Foam (1998 Edition)	NFPA
NFPA 007	NFPA 102 Standard for Grandstands, Folding & Telescopic Seating, Tents & Membrane Structures (1995 Edition)	NFPA
NFPA 008	NFPA 130 Standard for Fixed Guideway Transit Systems (1997 Edition)	NFPA
NFPA 008A	NFPA 130 Standard for fixed guideway transit & passenger rail systems 2000 edition	NFPA
NFPA 008B	NFPA 130 Standard for fixed guideway transit & passenger rail systems 2000 edition	NFPA
NFPA 008C	NFPA 130 Standard for fixed guideway transit & passenger rail systems 2000 edition	NFPA
NFPA 009	NFPA 2001 Standard on Clean Agent Fire Extinguishing Systems-1996 Edition	NFPA
NFPA 010	NFPA 13 Installation of Sprinkler Systems - 1999 Edition	NFPA
NFPA 010A	NFPA 13 Installation of Sprinkler Systems - 1999 Edition	NFPA
NFPA 011	National Fire Codes Subscription Service Vol 1	NFPA
NFPA 012	National Fire Codes Subscription Service Vol 2	NFPA
NFPA 013	National Fire Codes Subscription Service Vol 3	NFPA
NFPA 014	National Fire Codes Subscription Service Vol 4	NFPA
NFPA 015	National Fire Codes Subscription Service Vol 5	NFPA
NFPA 016	National Fire Codes Subscription Service Vol 6	NFPA
NFPA 017	National Fire Codes Subscription Service Vol 7	NFPA
NFPA 018	National Fire codes Subscription Service Vol 8	NFPA
NFPA 019	National Fire Codes Subscription Service Vol 9	NFPA

NFPA 020	National Fire Codes Subscription service Vol 10	NFPA
NFPA 021	National Fire Codes Subscription Service Vol 11	NFPA
NFPA 022	National Fire Codes Subscription Service Vol 12	NFPA
NFPA 023	National Fire Codes Subscription Service Vol 13	NFPA
NFPA 024	NFPA News	NFPA
NFPA 025	NFPA 2000 Directory	NFPA
NFPA 026	Standard for the protection of cleanrooms(NFPA 318 1995 Edition)	NFPA
NFPA 026A	NFPA 318 Standard for the protection of cleanrooms 2000 edition	NFPA
NFPA 027	NFPA 75 Standard for the protection of electronic computer/data processing equipment 1999 edition	NFPA
NFPA 028	NFPA 750 Standard on water mist fire protection systems 2000 edition	NFPA
NFPA 028A	NFPA 750 Standard on water mist fire protection systems 2000 edition	NFPA
NFPA 028B	NFPA 750 Standard on water mist fire protection systems 2000 edition	NFPA
NFPA 029	NFPA 2001 Standard for clean agent fire extinguishing systems 2000 edition	NFPA
NFPA 029A	NFPA 2001 Standard for clean agent fire extinguishing systems 2000 edition	NFPA
NFPA 029B	NFPA 2001 Standard for clean agant fire extinguishing systems 2000 edition	NFPA
NFPA 030	NFPA 13 Installation of sprinkler systems 1985	NFPA
NFPA 031	Inspection, testing and maintenance of sprinkler systems 1981	NFPA
NFPA 031A	Inspection, testing and maintenance of sprinkler systems 1981	NFPA
NFPA 032	NFPA 13D Sprinkler systems - one- and two- family dwelling 1984	NFPA
NFPA 033	NFPA 14 Standpipe and hose systems 1983	NFPA
NFPA 034	NFPA 15 Water spray fixed systems for fire protection 1985	NFPA
NFPA 035	NFPA 24 Installation of private fire service mains 1984	NFPA
NFPA 036	NFPA 30 Flammable and combustible liquids code 1984	NFPA
NFPA 036A	NFPA 30 Flammable and combustible liquids code 1984	NFPA
NFPA 036B	NFPA 30 Flammable and combustible liquids code 1984	NFPA
NFPA 037	NFPA 30A Automotive and marine service station code 1984	NFPA
NFPA 038	NFPA 72A Installation, maintenance and use of local protective signaling systems 1985	NFPA
NFPA 039	NFPA 72B Auxiliary protective signaling systems 1979	NFPA
NFPA 040	NFPA 72C Remote station signaling systems 1982	NFPA

NFPA 041	NFPA 72D Proprietary protection signaling systems 1979	NFPA
NFPA 042	NFPA 72F Installation, maintenance and use of emergency voice/alarm communication systems 1985	NFPA
NFPA 043	NFPA 1001 Fire fighter professional qualifications 1982	NFPA
NFPA 044	NFPA 1004 Fire fighter medical technicians professional qualifications 1985	NFPA
NFPA 045	NFPA 1031 Fire inspector, fire investigation and fire prevention education officer professional qualifications 1982	NFPA
NFPA 045A	NFPA 1031 Fire inspector, fire investigation and fire prevention education officer professional qualifications 1982	NFPA
NFPA 046	NFPA 1041 Fire service instructor professional qualifications 1981	NFPA
NFPA 046A	NFPA 1041 Fire service instructor professional qualifications 1981	NFPA
NFPA 047	NFPA 101 Life safety code 1985	NFPA
NFPA 047A	NFPA 101 Life safety code 1985	NFPA
NFPA 047B	NFPA 101 Life safety code 1985	NFPA
NFPA 047C	NFPA 101 Life safety code 1985	NFPA
NFPA 048	Fire protection handbook, fifteenth edition	NFPA
NFPA 048 A	Fire protection handbook, fifteenth edition	NFPA
NFPA 048 B	Fire protection handbook, fifteenth edition	NFPA
NFPA 048 C	Fire protection handbook, fifteenth edition	NFPA
NFPA 048 D	Fire protection handbook, fifteenth edition	NFPA
NFPA 048 E	Fire protection handbook, fifteenth edition	NFPA
NFPA 049	Flammable and combustible liquids handbook	NFPA
NFPA 050	NFPA 16 Deluge foam-water sprinkler and spray systems 1980	NFPA
NFPA 051	NFPA 16A Installation of closed-head foam-water sprinkler systems 1983	NFPA
NFPA 052	NFPA 1002 Fire apparatus driver/operator professional qualifications 1982	NFPA
NFPA 053	NFPA 1021 Fire officer professional qualification	NFPA
NFPA 054	NFPA 1501 Fire department safety officer 1977	NFPA
NFPA 055	NFPA 26 Supervision of water supply valves. For fire protection 1983	NFPA
NFPA 056	NFPA 291 Fire flow testing and marking of hydrants 1983	NFPA
NFPA 057	Fire protection handbook, thirteenth edition	NFPA
NFPA 058	Life safety code handbook(2000 Edition)	NFPA
NFPA 058A	Life safety code handbook (2000 Edition)	NFPA
NFPA 059	Health care facilities handbook, 1984	NFPA

NFPA 059 A	Health care facilities handbook, 1984	NFPA
NFPA 059 B	Health care facilities handbook, 1984	NFPA
NFPA 060	NFPA 72 National fire alarm code handbook 1999 edition 3rd edition	NFPA
NFPA 061	NFPA 58 Liquefied Petroleum Gas Code 1998 Edition	NFPA
NFPA 062	NFPA 502 Standard for road tunnels, bridges & other limited access highways 2001 edition	NFPA
NFPA 062A	NFPA 502 Standard for road tunnels, bridges & other limited access highways 2008 edition	Given by LTC Choh
NFPA 063	NFPA 502 Standard for fixed guideway transit & passenger rail systems 2000 edition	NFPA
NFPA 064	NFPA 409 Standard on aircraft hangars 2001 edition	NFPA
NFPA 065	NFPA 484 Standards for combustible metals, metal powders, and mteal dusts 2002 edition	NFPA
NFPA 066	NFPA ready reference on fire safety in health care facilities	NFPA
NFPA 067	NFPA Journal May/June 2004	NFPA
NFPA 068	NFPA 55 - Compressed Gases and Cryogenic Fluids Code 2010 Edition	NFPA
NFPA 069	NFPA 101 2009 Edition - Life Safety Code	National Fire Protection Association
NFPA 070	NFPA 20 2007 Edition - Installation of Stationary Pumps for Fire Protection	NFPA
NFPA 070A	NFPA 20 2007 Edition - Installation of Stationary Pumps for Fire Protection	NFPA
NFPA 071	NFPA First Edition - Fire Pump HandBook	NFPA
NFPA 071A	NFPA First Edition - Fire Pump HandBook	NFPA
NFPA 072	National Fire Alarm and Code HandBook 1999 Edition	NFPA
NFPA 072A	National Fire Alarm and Code HandBook 1999 Edition	NFPA
NFPA 073	NFPA 13 - Standard for the Installation of Sprinkler Systems - 2007 Edition	NFPA
NFPA 073A	NFPA 13 - Standard for installation of Sprinkler Systems - 2007 Edition	NFPA
NFPA 074	NFPA 130 - Fixed Guideway Transit Systems 1990 Edition	NFPA
NFPA 075	NFPA 92B Guide for Smoke Management Systems in Malls, Atria and Large Areas - 1995 Edition	NFPA
NFPA 075A	NFPA 92B Standard for Smoke Management Systems in Malls, Atria and Large Spaces - 2005 Edition	Given by LTC Choh
NFPA 076	NFPA 72 - National Fire Alarm and Signalling Code - 2010 Edition	NFPA
NFPA 076A	NFPA 72 - National Fire Alarm and Signalling Code - 2010 Edition	NFPA
NFPA 077	National Fire Codes Volume SIX 1976	Codes and Standards 70
	<u> </u>	·

NFPA 078	NFPA 130 - Standard for Fixed Guideway Transit and Passenger Rail Systems - 2007 Edition	NFPA
NFPA 079	NFPA 101-Life Safety Code 2012 Edition	NFPA
NFPA 080	NFPA 20 Standard for the Installation of Stationary Pumps for Fire Protection	NFPA
NFPA 081	NFPA 72-National Fire Alarm & Signaling Code 2013 Edition	NFPA
NFPA 082	NFPA 13 Standard for the Installation of Sprinkler Systems	NFPA
NFPA 083 Vol 1 2013	S/NO. 1) Fire Code-2012	National Fire Codes Subscrition Service 2013
	2) Hydrogen Technologies Code-2011	NFPA 2013
	10)Portable Fire Extinguishers-2010	NFPA 2013
NFPA 084 Vol 2 2013	S/No.11)Low-,Medium-,and High-Expansion Form-2010	NFPA 2013
	12)Carbon Dioxide Extinguishing Systems-2011	NFPA 2013
	12A)Halon 1301 Fire Extinguishing Systems-2009	NFPA 2013
	13)Installation of Sprinkler Systems-2013	NFPA 2013
	3D)Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes-2013	NFPA 2013
	13R)Sprinkler Systems in Residential Occupancies up to and Including Four Stories in Height-2013	NFPA 2013
	14)Standpipe and Hose Systems-2010	NFPA 2013
	15)Water Spray Fixed Systems-2012	NFPA 2013
	16)Deluge Foam-Water Sprinkler Systems and Foam-Water Spray Systems- 2011	NFPA 2013
	17)Dry Chemical Extinguishing Systems-2009	NFPA 2013
	17A)Wet Chemical Extinguishing Systems-2009	NFPA 2013
	18)Wetting Agents-2011	NFPA 2013
	18A)Water Additives for Fire Control-2011	NFPA 2013
NFPA 085 Vol 3 2013	S/No.20) Installation of Stationary Pumps-2013	NFPA 2013
	22)Water Tanks for Private Fire Protection-2008	NFPA 2013
	24)Private Fire Service Mains-2013	NFPA 2013
	25)Water-Based Fire Protection Systems-2011	NFPA 2013
	30)Flammable and Combustible Liquids Code-2012	NFPA 2013
	30A)Motor Fuel Dispensing Facilities-2012	NFPA 2013
	30B)Aerosol Products,Manufacture and Storage-2011	NFPA 2013
	31)Installation of Oil-Burning Equipment-2011	NFPA 2013
	32)DRycleaning Plants-2011	NFPA 2013
	33)Spray Application Using Flammable or Combustible Materials-2011	NFPA 2013
	34)Dipping,Coating,and Printing Processes Using Flammable or Combustible Liquids-2011	NFPA 2013

	35)Manufacture of Oraganic Coatings-2011	NFPA 2013
	36)Solvent Extraction Plants-2009	NFPA 2013
	37)Stationary Combustion Engines and Gas Turbines -2010	NFPA 2013
	40)Storage and Handing of Cellulose Nitrate Film-2011	NFPA 2013
	45)Fire Protection for Laboratories Using Chemicals-2011	NFPA 2013
NFPA 086 Vol 4 2013	S/No.51) Design and Installation of Oxygen-Fuel Gas Systems for Welding, Cutting, and Allied Processes-2013	National Fire Codes Subscrition Service 2013
	51A)Acetylene Cylinder Changing Plants-2012	NFPA 2013
	51B)Welding,Cutting,Other Hot Work-2009	NFPA 2013
	52)Vehicular Gaseous Fuel Systems-2010	NFPA 2013
	54)National Fuel Gas Code-2012	NFPA 2013
	55)Compressed Gases and Cryogenic Fluids Code -2013	NFPA 2013
	56(PS) Cleaning and Purging of Flammable Gas Piping System-2012	NFPA 2013
	58) Liquefied Petroleum Gas Code-2011	NFPA 2013
	59)Utility LP-Gas Plant Code-2008	NFPA 2013
	59A)Liquefied Natural gas (LNG)-2013	NFPA 2013
	61)Fire and Dust Explosions in Agricultural and Food Processing Facilities- 2013	NFPA 2013
	68) Explosion Protection by Deflagration Venting -2007	NFPA 2013
	69)Explosion Prevention Systems-2008	NFPA 2013
NFPA 087 Vol 5 2013	S/No.70)National Electrical Code@-2011	NFPA 2013
	70E)Electrical Safety in the Workplace-2012	NFPA 2013
NFPA 088 Vol 6 2013	S/No.72)National Fire Alarm and Signaling Code-2013	National Fire Codes Subscrition Service 2013
	73)Electrical inspections for Existing Dwellings-2011	NFPA 2013
	75)Protection of Information Technology Equipment-2013	NFPA 2013
	76)Telecommunications Facilities -2012	NFPA 2013
	79)Electrical Standard for Industrial Machinery-2012	NFPA 2013
	80)Fire Doors and Other Opening Protectives-2013	NFPA 2013
	82)Incinerators, Waste and Linen Handling Systems and Equipment-2009	NFPA 2013
	85)Boiler and Combustion Systems Hazards -2011	NFPA 2013
	86)Ovens and Furnaces-2011	NFPA 2013
NFPA 089 Vol 7 2013	S/No. 88A) Parking Structures-2011	National Fire Codes Subscrition Service 2013
	90A) Installation of Air-conditioning and Ventilating System-2012	NFPA 2013
	90B) Installation of Warm Air Heating and Air-Conditioning System 2012	NFPA 2013
	91) Exhaust System for Air Conveying of Gases,etc-2010	NFPA 2013

	92) Smoke Control System-2012	NFPA 2013
	96) Ventilation Control and Fire Protection of Commercial Cooking Operations-2011	NFPA 2013
	99)Health Care Facilities Code-2012	NFPA 2013
	99B) Hypobaric Facilities-2010	NFPA 2013
	101@) Life Safety Code-2012	NFPA 2013
NFPA 090 Vol 8 2013	S/No.102)Grandstands,Folding and Telescopic Seating ,Tents, and Membrane Structure-2011	National Fire Codes Subscrition Service 2013
	105)Smoke Door Assembiles and Other Opening Protectives-2013	NFPA 2013
	110)Emergency and Standby Power Systems-2013	NFPA 2013
	111)Stored Electrical Energy emergency and Standby Power Systems-2013	NFPA 2013
	115)Laser Fire Protection-2012	NFPA 2013
	120)Fire Prevention and Control in Coal Mines-2010	NFPA 2013
	122)Fire Prevention and Control in Metal/Nonmetal Mining and mineral Processing Facilities-2010	NFPA 2013
	130)Transit and Passenger Rail Systems-2010	NFPA 2013
	140)Motion Picture and TV Production Facilities and Locations-2008	NFPA 2013
	150)Fire and Life Safety in Animal Housing Facilities-2013	NFPA 2013
	160)Use of Flame Effects Before an Audience -2011	NFPA 2013
	170) Fire Safety and Emergency Symbols-2012	NFPA 2013
	204)Smoke and Heat Venting-2012	NFPA 2013
	211)Chimnets,Fireplaces,Vents,and Solid Fuel-Burning Appliances-2010	NFPA 2013
	214)Water-Cooling Towers-2011	NFPA 2013
	220) Types of Building Construction-2012	NFPA 2013
	221)High Challenge Fire Walls, and Fire Barrier Walls-2012	NFPA 2013
	225)Model Manufactured Home Installation Standard-2009	NFPA 2013
	232)Records, Protection of -2012	NFPA 2013
	241)Construction,Alteration, and Demolition Operations-2009	NFPA 2013
	252)Fire Tests of Door Assemblies-2012	NFPA 2013
	253)Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source-2011	NFPA 2013
	257)Fire Tests of Window and Glass Block Assemblies-2012	NFPA 2013
	259)Test Method for Potential Heat of Building Materials-2008	NFPA 2013
	260)Cigarette Ignition Resistance of Components of Upholstered Furniture- 2009	NFPA 2013
	261)Method of Test for Determining Resistance of Mock-Up Uphostered Furniture Material Assemblies to Ignition by Smoldering Cigarettes-2009	NFPA 2013

	262)Method of Test for Flame Travel and Smoke of Wires and Cables-2011	NFPA 2013
	265)Evaluating Room Fire Growth Contribution of Textile or Expanded Vinyl Wall Covering on Full Height Panels and Walls-2011	NFPA 2013
	268)Exterior Wall Assemblies,Test for Ignitability-2012	NFPA 2013
	269)Toxic Potency Data,Test for Developing-2012	NFPA 2013
	270)Measurement of Smoke Obscuration Using a Conical radiant Source-2008	NFPA 2013
NFPA 091 Vol 9 2013	S/No.274)Pipe Insulation Test to Evaluate Fire Performance Characteristics- 2009	National Fire Codes Subscrition Service 2013
	275)Evaluation of Thermal Barriers-2013	NFPA 2013
	276)Fire Test of Roofing Assemblies -2011	NFPA 2013
	285)Evaluation of Flame Propagation Characteristics of Exterior Non-Load- bearing Wall assemblies-2012	NFPA 2013
	286)Wall and Ceiling Interior Finish-2011	NFPA 2013
	287)Flammability of Materials in Cleanrooms-2012	NFPA 2013
	288)Horizontal Fire Door Assemblies,Fire Tests of-2012	NFPA 2013
	289)Individual Fuel Packages Fire Test-2009	NFPA 2013
	290) Passive Protection Materials for Use on LP-Gas Containers, Fire Testing- 2009	NFPA 2013
	301)Merchant Vessels-2013	NFPA 2013
	302)Pleasure and Commercial motor Craft-2010	NFPA 2013
	303)Marinas and Boatyards-2011	NFPA 2013
	306)Control of Gas Hazards on Vessels-2009	NFPA 2013
	307)Marine Terminals,Piers, and Wharves-2011	NFPA 2013
	312)Fire Protection of Vessels During Construction, Conversion, Repair, and Lay- Up-2011	NFPA 2013
	318)Protection of Semiconductor Fabrication Facilities -2012	NFPA 2013
	326)Safeguarding Tanks and Containers-2010	NFPA 2013
	385) tank Vehicles for Flammable and Combustible Liquids-2012	NFPA 2013
	400)Hazardous Materials Code-2013	NFPA 2013
	403)Aircraft Rescure and Fire Fighting Services at Airports-2009	NFPA 2013
	405)recurning Proficiency of Airport Fire Fighters-2010	NFPA 2013
	407)Aircraft Fuel Servicing-2012	NFPA 2013
	408)Aircraft Hand Portable Fire Extinguishers-2010	NFPA 2013
	409)Aircraft Hangars-2011	NFPA 2013
	410)Aircraft maintenance-2010	NFPA 2013
	412)Evaluating Aircraft Rescue and Fire-Fighting Foam Equipment-2009	NFPA 2013
	-	

	414)Aircraft Rescure and Fire-Fighting Vehicles-2012	NFPA 2013
	415)Airport Terminal Buildings,Fueling Ramp Drainage,Loading Walkways- 2013	NFPA 2013
	418)Heliports-2011	NFPA 2013
	423)Construction and Protectionof Aircraft Engine Test Facilities-2010	NFPA 2013
NFPA 092 Vol 10 2013	S/NO.472)Competence of Responders to Hazardous Materials/Weapons of Mass Destruction Incidents-2013	National Fire Codes Subscrition Service 2013
	473)Competencies for EMS Personnel Responding to Hazardous Materials/Weapons of Mass Destruction Incidents-2013	NFPA 2013
	484)Combustible Metals-2012	NFPA 2013
	495)Explosive Materials Code-2010	NFPA 2013
	496)Purged and Pressurized Enclosures for Electrical Equipment-2008	NFPA 2013
	498)Safe Havens for Vehicles Transporting Explosives-2010	NFPA 2013
	501)Manufactured Housing-2010	NFPA 2013
	501A)Fire Safety Criteria for Manufactured Home Installations,Sites,and Communities-2009	NFPA 2013
	502)Road Tunnels,Bridges,and Other Limited Access Highways-2011	NFPA 2013
	505)Powered Industrial Trucks Including Type Designations, Areas of Use, Maintenance, and Operations-2011	NFPA 2013
	520)Subterranean Spaces-2010	NFPA 2013
	557)Fire Loads in Structual Fire Protection Design-2012	NFPA 2013
	600)Industrial Fire Brigades-2010	NFPA 2013
	601)Security Dervices in Fire Loss Prevention-2010	NFPA 2013
	654)Prevention of Fire and Dust Explosions from Manufacturing Combustible Particulate Solids-2013	NFPA 2013
	655)Sulfur Fires and Explosions-2012	NFPA 2013
	664)Fires and Explosions in Wood Processing and Woodworking Facilities- 2012	NFPA 2013
	701)Methods of Fire Tests for Flame Propagation of Textiles and Films-2010	NFPA 2013
	703)Fire Retardant-Treated Wood and Fire-Retardant Coating for Building Materials-2012	NFPA 2013
	704)Identification of the Hazards of Materials-2012	NFPA 2013
	720)Carbon Monoxide Detection and Warning Equipment-2012	NFPA 2013
	731)Electronic Premises Security Systema-2011	NFPA 2013
	750)Water Mist Fire Protection Systems-2010	NFPA 2013
NFPA 093 Vol 11 2013	S/No. 780)Installation of Lightning Protection Systems-2011	National Fire Codes Subscrition Service 2013

	790)Third-Party Field Evaluation Bodies-2012	NFPA 2013
	801)Facilities Handling Radioactive Materials-2008	NFPA 2013
	804)Fire Protection for Advanced Light Water Reactor Electric Generating Plants-2010	NFPA 2013
	805)Light Water reactor Electric Generating Plants-2010	NFPA 2013
	806)Performance-Based Standard for Fire Protection for Advanced Nuclear Reactor Electric Generating Plants change Process-2010	NFPA 2013
	820)Fire Protection in Wastewater Treatment and Collection Facilities -2012	NFPA 2013
	853)Stationary Fuel Cell Power Systems-2010	NFPA 2013
	900)Building Energy Code-2010	NFPA 2013
	909)Protection of Cultural Resource properties-2010	NFPA 2013
	914)Fire Protection in Historic Structures-2010	NFPA 2013
	1000)Fire Service Rrofessional Qualification Accreditation and Certification System-2011	NFPA 2013
	1001)Fire Fighter Professional Qualifications-2013	NFPA 2013
	1002)Fire Apparatus Driver/Operator Professional Qualifications-2009	NFPA 2013
	1003)Airport Fire Fighter Professional Qualifications-2010	NFPA 2013
	1005)Marine Fire Fighting for Land-Based Fire Fighters	NFPA 2013
	1006)Technical Rescuer Professional Qualifications-2008	NFPA 2013
NFPA 094 Vol 12	S/No.1021)Fire Officer Professional Qualifications-2009	National Fire Codes Subscrition Service 2013
	1026)Incident Management Personnel Professional Qualifications-2009	NFPA 2013
	1031)Professional Qualifications for Fire Inspector and Plan Examiner-2009	NFPA 2013
	1033)Fire Investigator Professional Qualifications-2009	NFPA 2013
	1035)Fire and Life Safety Educator, Public, Information Officer, and Juvenile Firesetter Intervention Specialist Professional Qualifications-2010	NFPA 2013
	1037)Professional Qualifications for Fire Marshal-2012	NFPA 2013
	1041) Fire Service Instructor Professional Qualifications-2012	NFPA 2013
	1051)Wildland Fire Fighter Professional Qualifications-2012	NFPA 2013
	1061)Public Safety Telecommunicator Qualifications-2007	NFPA 2013
	1071)Emergency Vehicle Technicians-2011	NFPA 2013
	1081)Industrial Fire Brigade Member Professional Qualifications-2012	NFPA 2013
	1122)Code for Model Rocketry-2013	NFPA 2013
	1123)Fireworks Display-2010	NFPA 2013

	1124)Fireworks and Pyrotechnic Articles-2013	NFPA 2013
	1126)Use of Pyrotechinics Before a Proximate Audience-2011	NFPA 2013
	1127)High Power Rocketry-2013	NFPA 2013
	1128)Fire Test for Flame Breaks-2013	NFPA 2013
	1129)Fire Test for Covered Fuse on Consumer Fire works-2013	NFPA 2013
	1141)Infrastructure for Land Development in Wildland,Rural,and Suburban Arears-2012	NFPA 2013
	1142)Water Supplies for Suburban and Rural Fire Fighting-2012	NFPA 2013
	1143)Wildland Fire Management-2009	NFPA 2013
	1144)Reducing Structure Ignition Hazards from Wildland Fire-2013	NFPA 2013
	1150)Foam Chemicals for Fires in Class A Fuels-2004	NFPA 2013
	1192)Recreational Vehicles-2011	NFPA 2013
	1194)Recreational Vehicle Parks and Campgrounds-2011	NFPA 2013
	1201)Providing Fire and Emergency Services to the Public-2010	NFPA 2013
	1221)Communications,Emergency Services-2013	NFPA 2013
	1407)Training Fire Service Rapid Intervention Crews-2010	NFPA 2013
	1410)Training for Initial Emergency Scene Operations-2010	NFPA 2013
	1451)Fire Service Vehicle Operations Training Program-2007	NFPA 2013
NFPA 095 Vol 13 2013	S/No.1500)Fire Department Occupational Safety and Health Program-2013	National Fire Codes Subscrition Service 2013
	1521)Fire Department Safety Officer-2008	NFPA 2013
	1561)Emergency Services Incident Management System-2008	NFPA 2013
	1581)Fire Department Infection Control Program-2010	NFPA 2013
	1582)Medical Programs for Fire Departments-2013	NFPA 2013
	1583)Health-Related Fitness for Fire Department Members-2008	NFPA 2013
	1584)Rehabilitation Process for Members During Emergency Operations and Training Exercises-2008	NFPA 2013
	1600)Disaster/Emergency Management-2010	NFPA 2013
	1620)Pre-Incident Planning-2010	NFPA 2013
	1670)Operations and Training for Technical Search and Rescue Incidents-2009	NFPA 2013
	1710)Career Fire Departments ,Oraganization and Deployment -2010	NFPA 2013
	1720)Volunteer Fire Departments,Oraganization and Deployment-2010	NFPA 2013
	1801)Thermal Imagers for the Fire Service-2013	NFPA 2013
	- !	•

		_
	1851)Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting -2008	NFPA 2013
	1852)Open-Circuit Self-Contained Breathing Apparatus	NFPA 2013
	1901) Automotive Fire Apparatus-2009	NFPA 2013
	1906)Wildland Fire Apparatus-2012	NFPA 2013
NFPA 096 Vol 14 2013	S/No.1911)In-Service Automotive Fire Apparatus-2012	National Fire Codes Subscrition Service 2013
	1912)Fire Apparatus Refurbishing-2011	NFPA 2013
	1917)Automotive Ambulances-2013	NFPA 2013
	1925)Marine Fire-Fighting Vessels-2008	NFPA 2013
	1931)Manufacturer's Design of Fire Department Ground Ladders-2010	NFPA 2013
	1932)Use,Maintenance,and Service Testing of in-Service Fire Department Ground Ladders-2010	NFPA 2013
	1936)Powered Rescue Tools-2010	NFPA 2013
	1951)Protective Ensembles for Technical Rescue Incidents-2013	NFPA 2013
	1952)Surface Water Operations Protective Clothing and Equipment -2010	NFPA 2013
	1961)Fire Hose-2013	NFPA 2013
	1962)Inspection,Care,Use of Fire Hose,Couplings and Nozzles-2008	NFPA 2013
	1963)Fire Hose Connections-2009	NFPA 2013
	1965)Fire Hose Appliances-2009	NFPA 2013
	1971)Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting-2013	NFPA 2013
	1975)Station/Work Uniforms for Emergency Services-2009	NFPA 2013
	1977)Protective Clothing and Equipment for Wildland Fire Fighting-2011	NFPA 2013
	1981)Open-Circuit Self-Contained Breathing Apparatus (SCBA) for Emergency Services-2007	NFPA 2013
	1982)Personal Alert Safety Systems (PASS)-2007	NFPA 2013
	1983)Life Safety Rope and Equipment for Emergency Services-2012	NFPA 2013
	1984)Respirators for Wildland Fire-Fighting Operations-2011	NFPA 2013
	1989)Breathing Air Quality for Emergency Services Respiratory Protection- 2008	NFPA 2013
NFPA 097 Vol 15 2013	S/No.1991)Vapor-Protective Ensembles for Hazardous Materials Emergencies -2005	National Fire Codes Subscrition Service 2013
	1992)Liquid Splash-Protective Ensembles and Clothing for Hazardous materials Emergencies-2012	NFPA 2013
	1994)Protective Ensembles for Chemical/Biological Terrorism Incidents-2012	NFPA 2013

	1999)Protective Clothing for Medical Emergency Operations-2008	NFPA 2013
	2001)Clean Agent Fire Extinguishing Systems-2012	NFPA 2013
	2010)Fixed Aerosol Fire-Extinguishing Systems-2010	NFPA 2013
	2112)Industrial Personnel,Flame-Resistant Garments-2012	NFPA 2013
	2113)Industrial Personnel,Care of Flame-Resistant Garments-2012	NFPA 2013
	5000)Building Construction and Safety Code@-2012	NFPA 2013
NFPA 098 Vol 16 2013	S/No.13E)Fire Department Operations in Propertions Protected by Sprinkler and Standpipe Systems-2010	National Fire Codes Subscrition Service 2013
	53) Oxygen-Enriched Atmospheres-2011	NFPA 2013
	70B)Electrical Equipment Maintenance-2010	NFPA 2013
	77) Static Electric-2007	NFPA 2013
	80A) Exterior Fire Exposures-2012	NFPA 2013
	87) Fluid Heaters-2011	NFPA 2013
	101A) Alternative Approaches to Life Safety-2013	NFPA 2013
	329) Handling Releases of Flammable and Combustible Liquids and Gases- 2010	NFPA 2013
	402) Aircraft Rescue and Fire Fighting Operation-2013	NFPA 2013
	424) Airport/Community Emergency Planning -2013	NFPA 2013
	450) Emergency Medical Services and System-2013	NFPA 2013
	550) Fire Safety Concepts Tree-2007	NFPA 2013
	551)Evaluation of Fire Risk Assessments-2010	NFPA 2013
	555)Evaluating Potential for Room Flashover-2013	NFPA 2013
	556) Fire Hazard tp Occupants of Passenger Road Vehicals-2010	NFPA 2013
NFPA 099 Vol 17 2013	S/No.610) Motorsports Venues-2009	National Fire Codes Subscrition Service 2013
	705)Field Flame Test for Textiles and Films-2009	NFPA 2013
	730)Premises Security -2011	NFPA 2013
	791)Unlabeled Electrical Equipment Evaluation -2012	NFPA 2013
	850)Electric Generating Plants-2010	NFPA 2013
	851)Hydroelectric Generating Plants-2010	NFPA 2013
	901)Standard Classifications for Incident Reporting and Fire Protection Data- 2011	NFPA 2013
	921)Fire and Explosion Investigations, Guide for-2011	NFPA 2013
	1145)Class A Foams-2011	NFPA 2013
	1250)Fire and Emergency Services Organization Risk Management -2010	NFPA 2013
	1401)Fire Protection Training Reports and Records-2012	NFPA 2013
		•

	1405) and Board Fire Departments That Beauty day Marries Marries 15	
	1405)Land-Based Fire Departments That Respond to Marine Vessel Fires- 2011	NFPA 2013
	1452)Training Fire Department Personnel to Conduct Dwelling Fire Safety Surveys-2010	NFPA 2013
NFPA 100 Vol 18 2013	NFPA Vol 18-A Compilation of NFPA Codes,Standards,Recommended Practices and Guides	National Fire Codes Subscrition Service 2013
NFPA 101 Vol 1 2018	S/No.1)Fire Code-2018	National Fire Code Subscrition Service 2018
	2)Hydrogen Technologies Code-2016	NFPA 2018
	3)Fire Protection and Life Safety Systems-2018	NFPA 2018
	4)Integated Fire and Life Safety System Testing-2018	NFPA 2018
	10)Portable Fire Extinguishers-2018	NFPA 2018
NFPA 102 Vol 2 2018	S/No.11)Low-,Medium-and High-Expansion Foam-2016	National Fire Code Subscrition Service 2018
	12)Carbon Dioxide Extinguishing System-2015	NFPA 2018
	12A)Halon 1301 Fire Extinguishing System-2015	NFPA 2018
	13)Installation of Sprinkler Systems-2016	NFPA 2018
	13D)Sprinkler System in One-and Two-Family Dwellings and Manufactured Homes-2016	NFPA 2018
	13R)Sprinkler System in Low-Rise Residential Occupancies-2016	NFPA 2018
	14)Standpipe and Hose Systems-2016	NFPA 2018
	15)Water Spray Fixed Systems-2017	NFPA 2018
	16)Foam-Water Sprinkler Systems and Foam-Water Spray Systems-2015	NFPA 2018
	17)Dry Chemical Extinguishing System-2017	NFPA 2018
	17A)Wet Chemical Extinguishing Systems-2017	NFPA 2018
	18)Wetting Agents -2017	NFPA 2018
	18A)Water Additives for Fire Control and Vapor Mitigation-2017	NFPA 2018
NFPA 103 Vol 3 2018	S/No.20)Installation of Stationary Pumps -2016	National Fire Codes Subscrition Service 2018
	22)Water Tanks for Private Fire Protection-2013	NFPA 2018
	24) Private Fire Service Mains and Their Appurtenances-2016	NFPA 2018
	25)Water-Based Fire Protection Systems-2017	NFPA 2018
	30)Flammable and Combustible Liquids Code-2018	NFPA 2018
	30A)Motor Fuel Dispensing Facilities and Repair Garages-2018	NFPA 2018
	30B)Aerosol Products,Manufacture and Storage-2015	NFPA 2018
	31)Installation of Oil-Burning Equipment-2016	NFPA 2018
	32)Drycleaning Facilities-2016	NFPA 2018

	34)Dipping,Coating,and Printing Processes Using Flammable or Combustible Liquids-2015	NFPA 2018
	35)Manufacture of Organic Coatings-2016	NFPA 2018
	36)Solvent Extraction Plants-2017	NFPA 2018
	37)Stationary Combustion Engines and Gas Turbines-2018	NFPA 2018
	40)Storage and Handling of Cellulose Nitrate Film-2016	NFPA 2018
	45)Fire Protection for Laboratories Using Chemicals-2015	NFPA 2018
NFPA 104 Vol 4 2018	S/No.51)Design and Installation of Oxygen-Fuel Gas System for Welding,Cutting,and Allied Processes-2018	National Fire Codes Subscrition Service 2018
	51B)Welding,Cutting,Other Hot Work-2014	NFPA 2018
	52)Vehicular Natural Gas Fuel Systems-2016	NFPA 2018
	54)National Fuel Gas Code-2018	NFPA 2018
	55)Compressed Gases and Cryogenic Fluids Code-2016	NFPA 2018
	56)Cleaning and Purging of Flammable Gas Piping Systems-2017	NFPA 2018
	58)Liquefied Petroleum Gas Code-2017	NFPA 2018
	59)Utility LP-Gas Plant Code-2018	NFPA 2018
	59A)Liquefied Nature Gas(LNG)-2016	NFPA 2018
	61)Fires and Dust Explosions in Agricultural and Food Processing Facilities- 2017	NFPA 2018
	68)Explosion Protection by Deflagration Venting-2013	NFPA 2018
	69)Explosion Prevention Systems-2014	NFPA 2018
NFPA 105 Vol 5 2018	S/No.70)National Electrical Code®-2017	National Fire Codes Subscrition Service 2018
	70E)Electrical Safety in the Workplace-2018	NFPA 2018
NFPA 106 Vol 6 2018	S/No.72)National Fire Alarm and Signaling Code®-2016	National Fire Codes Subscrition Service 2018
	73)Electrical Inspections for Existing Dwelling-2016	NFPA 2018
	75)Information Technology Equipment -2017	NFPA 2018
	76)Telecommunications Facilities-2016	NFPA 2018
	79)Electrical Standard for Industrial Machinery-2015	NFPA 2018
	80)Fire Doors and Other Opening Protectives-2016	NFPA 2018
	82)Incinerators and Waste and Linen Handling System and Equipment -2014	NFPA 2018
	85)Boiler and Combustion System Hazards-2015	NFPA 2018
	86)Ovens and Furnaces-2015	NFPA 2018
	S/No.87)Fluid Heaters-2018	National Fire Codes Subscrition Service
NFPA 107 Vol 7 2018	3/NO.67 Fidia Heaters-2016	2018

•		·
	90A)Installation of Air-Conditioning and Ventilating Systems-2018	NFPA 2018
	90B)Installation of Warm Air Heating and Air-Conditioning Systems-2018	NFPA 2018
	91)Exhaust Systems for Air Conveying of Gases,etc2015	NFPA 2018
	92)Smoke Control Systems-2015	NFPA 2018
	96)Ventilation Control and Fire Protection of Commercial Cooking Operations- 2017	NFPA 2018
	99)Health Care Facilities Code-2018	NFPA 2018
	99B)Hypobaric Facilities-2018	NFPA 2018
	101®)Life Safety Code®-2018	NFPA 2018
NFPA 108 Vol 8 2018	S/No.102)Grandstanda,Folding and Telescopic Seating,Tents,and Membrane Structures-2016	National Fire Codes Subscrition Service 2018
	105)Smoke Door Assemblies and Other Opening Protectives-2016	NFPA 2018
	110)Emergency and Standby Power Systems-2016	NFPA 2018
	111)Stored Electrical Energy Emergency and Standby Power Systems-2016	NFPA 2018
	115)Laser Fire Protection-2016	NFPA 2018
	120) Coal Mines-2015	NFPA 2018
	122)Metal/Nometal Mining and Metal Mineral Processing Facilities-2015	NFPA 2018
	130)Transit and Passenger Rail Systems-2017	NFPA 2018
	140)Motion Picture and TV Production Facilities and Locations-2018	NFPA 2018
	150)Animal Housing Facilities-2016	NFPA 2018
	160)Flame Effects Before an Audience-2016	NFPA 2018
	170)Fire Safety and Emergency Symbols-2018	NFPA 2018
	204)Smoke and Heat Venting-2015	NFPA 2018
	211)Chimneys,Fireplaces,Vents,and Solid Fuel-Burning Appliances-2016	NFPA 2018
	214)Water-Cooling Towers-2016	NFPA 2018
	220)Types of Building Construction -2018	NFPA 2018
	221)High Challenge Fire Walls, and Fire Barrier Walls-2018	NFPA 2018
	225)Model Manufactured Home Installation Standard-2017	NFPA 2018
	232)Records,Protection of-2017	NFPA 2018
	241)Construction,Alteration ,and Demolition Operations-2013	NFPA 2018
	252)Fire Tests of Door Assemblies-2017	NFPA 2018
	253)Test for Critical Radiant Flux of Floor Covering System Using a Radiant Heat Energy Source-2015	NFPA 2018
	257)Fire Tests for Window and Glass Block assemblies-2017	NFPA 2018
	•	

	259)Test Method for Potential Heat of Building Materials-2013	NFPA 2018
	260)Cigarette Ignition Resistance of Components of Upholstered Furniture- 2013	NFPA 2018
	261)Method of Test for Determining Resistance of Mock-Up Upholstered Furniture Material Assemblies to Ignition by Smoldering Cigarattes-2013	NFPA 2018
	262)Methods of Test for Flame Travel and Smoke of Wires and Cables for Use in Air-Handling Spaces-2015	NFPA 2018
	265)Evaluating Room Fire Growth Contribution of Textile or Expanded Vinyl Wall Coverings on Full Height Panels and Wallc-2015	NFPA 2018
	268)Exterior Wall Assemblies,Test for Ignitability-2017	NFPA 2018
	269)Toxic Potency Data,Test for Developing -2017	NFPA 2018
	270)Measurement of Smoke Obscuration Using a Conical Radiant Source- 2013	NFPA 2018
NFPA 109 Vol 9 2018	274)Pipe Insulation, Test to Evaluate Fire Performance Characteristics-2013	National Fire Codes Subscrition Service 2018
	275)Thermal Barriers-2017	NFPA 2018
	276)Fire Test of Roofing Assemblies-2015	NFPA 2018
	285)Fire Propagation Characteristics of Exterior Non-Load-Bearing Wall Assebmblies-2012	NFPA 2018
	286)Wall and Ceiling Interior Finish-2015	NFPA 2018
	287)Flammability of Materials in Cleanrooms-2017	NFPA 2018
	288)Horizontal Fire Door Assemblies,Fire Tests of-2017	NFPA 2018
	289)Individual Fuel Packages, Fire Test for-2013	NFPA 2018
	290)Passive Protection Materials for Use on LP-Gas Containers,Fire Testing- 2013	NFPA 2018
	301)Merchant Vessels-2018	NFPA 2018
	302)Pleasure and Commercial Motor Craft-2015	NFPA 2018
	303)Marinas and Boatyards-2016	NFPA 2018
	306)Control of Gas Hazards on Vessels-2014	NFPA 2018
	307)Marine Terminals,Piers,and Wharves-2016	NFPA 2018
	312)Vessels During Construction,Conversion,Repairs, and Lay-Up-2016	NFPA 2018
	318)Semiconductor Fabrication Facilities-2018	NFPA 2018
	326)Safeguarding Tanks and Containers-2015	NFPA 2018
	385)Tank Vehicles for Flammable and Combustible Liquids-2017	NFPA 2018
	400)Hazardous Materials Code-2016	NFPA 2018
	403)Aircraft Rescue and Fire Fighting Services at Airports-2018	NFPA 2018
	405)Recurring Proficiency of Airport Fire Fighters-2015	NFPA 2018
	407)Aircraft Fuel Servicing-2017	NFPA 2018

		1
	408)Aircraft Hand Portable Fire Extinguishers-2017	NFPA 2018
	409)Aircraft Hangars-2016	NFPA 2018
	410)Aircraft maintenance -2015	NFPA 2018
	412)Evaluating Aircraft Rescue and Fire-Fighting Foam Equipment-2014	NFPA 2018
	414)Aircraft Rescue and Fire-Fighting Vechicles-2017	NFPA 2018
	415)Airport Terminal Buildings, Fueling Ramp Drainage, and loading Walkways 2016	NFPA 2018
	418)Heliports -2016	NFPA 2018
	423)Aircraft Engine Test Facilities-2016	NFPA 2018
	472)Competence of Responders to Hazardous Materials/Weapons of Mass Destruction Incidents-2018	NFPA 2018
NFPA 110 Vol 10 2018	S/NO.473)Competencies for EMS Personnel Responding to Hazardous Materials/Weapons of Mass Destruction Incidents-2018	National Fire Codes Subscrition Service 2018
	484)Combustible Metals-2015	NFPA 2018
	495)Explosive Materials Code-2013	NFPA 2018
	496)Purged and Pressurized Enclosures for Electrical Equipment-2017	NFPA 2018
	498)Safe Havens for Vehicles Transporting Explosives-2013	NFPA 2018
	501)Manufactured Housing-2017	NFPA 2018
	501A)Fire Safety Criteria for Manufactured Home Installations ,Sites,and Communities-2017	NFPA 2018
	502)Road Tunnels,Bridges,and Other Limited Access Highways-2017	NFPA 2018
	505)Powered Industrial Trucks Including Type Designations, Areas of Use, Mainternance, and Operations-2013	NFPA 2018
	520)Subterranean Spaces-2016	NFPA 2018
	557)Fire Loads in Structural Fire Protection Design-2016	NFPA 2018
	600)Facility Fire Brigades-2015	NFPA 2018
	601)Security Services in Fire loss Prevention-2015	NFPA 2018
	652)Combustible Dust-2016	NFPA 2018
	654)Fire and Dust Explosions from Manufacturing Combustible Particulate Solids-2017	NFPA 2018
	655)Sulfur Fires and Explosions-2017	NFPA 2018
	664)Fires and Explosions in Wood Processing and Woodworking Facilities- 2017	NFPA 2018
	701)Methods of Fire Tests for Flame Propagation of Tectiles and Films-2015	NFPA 2018

		1
	703)Fire Retardant-Treated Wood and Fire-Retardant Coatings for Building Materials-2018	NFPA 2018
	704)Identification of Hazards of Materials for Emergency Response-2017	NFPA 2018
	720)Carbon Monoxide(CO) Detection and Warning Equipment-2015	NFPA 2018
	731)Electronic Premises Security Systems-2017	NFPA 2018
	750)Water Mist Fire Protection System-2015	NFPA 2018
NFPA 111 Vol 11 2018	S/No.780)Lightning Protection Systems-2017	National Fire Codes Subscrition Service 2018
	790)Third-Party Field Evaluation Bodies-2018	NFPA 2018
	801)Facilities Handling Radioactive Materials-2014	NFPA 2018
	804)Advanced Light Water Reactor Electric Generating Plants-2015	NFPA 2018
	805)Light Water Reactor Electric Generating Plants-2015	NFPA 2018
	806)Performance-Based Standard for Fire Protection for Advanced Nuclear Reactor Electric Generating Plants Change Process-2015	NFPA 2018
	820)Wastewater Treatment and Collection Facilities -2016	NFPA 2018
	853)Stationary Fuel Cell Power Systems-2015	NFPA 2018
	900)Building Energy Code-2016	NFPA 2018
	909)Cultural Resourse Properties -2017	NFPA 2018
	914)Historic Structures-2015	NFPA 2018
	950)Data Development and Exchange for the Fire Service-2015	NFPA 2018
	1000)Fire Service Professional Qualifications Accreditation and Certification System-2017	NFPA 2018
	1001)Fire Fighter Professional Qualifications-2013	NFPA 2018
	1002)Fire Apparatus Driver/Operator Professional Qualifications-2017	NFPA 2018
	1003)Airport Fire Fighter Professional Qualifications-2015	NFPA 2018
	1005)Marine Fire Fighting for Land-Based Fire Fighters-2014	NFPA 2018
	1006)Technical Rescuer Professional Qualifications-2017	NFPA 2018
	1021)Fire Officer Professional Qualifications-2014	NFPA 2018
NFPA 112 Vol 12 2018	S/No.1026)Incident Management Personnel Professional Qualifications-2014	NFPA 2018
	1031)Fire Inspector and Plan Examiner Professional Qualifications-2014	NFPA 2018
	1033)Fire Investigator Professional Qualifications-2014	NFPA 2018
	1035)Fire and Life Safety Educator, Public Information Officer, and Youth Firesetter Intervention Specialist, and Youth Firesetter Program Manager Professional Qualifications-2015	NFPA 2018
	1037)Fire Marshal Professional Qualifications-2016	NFPA 2018

	1041)Fire Service Instructor Professional Qualifications-2012	NFPA 2018
	1051)Wildland Firefightting Personnel Professional Qualifications-2016	NFPA 2018
	1061)Public Safety Telecommunications Personnel Professional Qualifications 2014	NFPA 2018
	1071)Emergency Vehicle Technicians Professional Qualifications-2016	NFPA 2018
	1072)Hazardous Material/Weapons of Mass Destruction Emergency Response Personnel Professional Qualifications-2017	NFPA 2018
	1081)Industrial Fire Brigade Member Professional Qualifications-2012	NFPA 2018
	1091)Traffic Control Incident Management Personnel Professional Qualifications-2015	NFPA 2018
	1122)Code for Model Rocketry-2018	NFPA 2018
	1123)Code for Fireworks Display-2018	NFPA 2018
	1124)Fireworks and Pyrotechnic Articles-2017	NFPA 2018
	1125)Model Rocket and High-Power Rocket Motors-2017	NFPA 2018
	1126)Pyrotechnics Before a Proximate Audience-2016	NFPA 2018
	1127)High Power Rocketry-2018	NFPA 2018
	1141)Infrastructure for Land Development in Wildland,Rural,and Suburban Areas-2017	NFPA 2018
	1142)Water Supplies for Suburban and Rural Fire Fighting-2017	NFPA 2018
	1143)Wildland Fire Management-2018	NFPA 2018
	1144)Reducing Structure Ignition Hazards from Wildland Fire-2018	NFPA 2018
	1150)Foam Chemicals for Fires in Class A Fuels-2017	NFPA 2018
	1192)Recreational Vechicles-2018	NFPA 2018
	1194)Recreational Vehicle Parks and Campgrounds-2018	NFPA 2018
	1201)Providing Fire and Emergency Services to the Public-2015	NFPA 2018
	1221)Emergency Services Communications System-2016	NFPA 2018
	1403)Live Fire Training Evolutions-2018	NFPA 2018
	1404)Fire Service Respiratory Protection Training-2013	NFPA 2018
	1407)Training Fire Service Rapid Intervention Crews-2015	NFPA 2018
	1408)Training-Thermal Imagers-2015	NFPA 2018
	1410)Training for Emergency Scene Operations-2015	NFPA 2018
	1451)Fire and Emergency Service Vehicle Operations Training Program-2013	NFPA 2018
	1500)Fire Department Occupational Safety, Health, and Wellness Program- 2018	NFPA 2018
NFPA 113 Vol 13 2018	S/No.1521)Fire Department Safety Officer Professional Qualifications-2015	National Fire Codes Subscrition Service 2018
	-,	2018

	1561)Emergency Services Incident Management System and Command Safety-2014	NFPA 2018
	1581)Fire Department Infection Control Program-2015	NFPA 2018
	1582)Occupation Medical Program for Fire Departments-2018	NFPA 2018
	1583)Health-Related Fitness Programs for Fire Department Members-2015	NFPA 2018
	1584)Rehabilitation Process for Members During Emergency Operations and Training Exercises-2015	NFPA 2018
	1600)Disaster/Emergency Management and Business Continuity/Continuity of Operations Programs-2016	NFPA 2018
	1616)Mass Evacuation,Sheltering,and Re-entry Programs-2017	NFPA 2018
	1620) Pre-Incident Planning-2015	NFPA 2018
	1670)Operations and Training for Technical Seach and Rescue Incidents-2017	NFPA 2018
	1710)Career Fire Departments,Organization and Deployment-2016	NFPA 2018
	1720)Volunteer Fire Departments, Organizations and Deployment-2014	NFPA 2018
	1730)Oraganization and Deployment of Fire Prevention Inspection and Code Enforcement, Plan Review,Investigation,and Public Education Operations-2016	NFPA 2018
	1801)Thermal Imagers for the Fire Service-2013	NFPA 2017
	1851)Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting-2014	NFPA 2018
	1852)Open-Circuit Self-Contained Breathing Apparatus (SCBA)-2013	NFPA 2018
	1855)Protective Ensembles for Technical Rescue Incidents-2013	NFPA 2018
	1901)Automotive Fire Apparatus-2016	NFPA 2018
	1906)Wildland Fire Apparatus-2016	NFPA 2018
NFPA 114 Vol 14 2018	S/No.1911)In-Service Emergency Vehicles-2017	National Fire Codes Subscrition Service 2018
	1912)Fire Apparatus Refurbishing -2016	NFPA 2018
	1917)Automotive Ambulance-2016	NFPA 2018
	1925)Marine Fire -Fighting Vessels-2013	NFPA 2018
	1931)Fire Department Ground Ladders -2015	NFPA 2018
	1932)In-Service Fire Department Ground Ladders-2015	NFPA 2018
	1936)Powered Rescue Tools-2015	NFPA 2018
	1951)Protective Ensembles for Technical Rescue Incidents-2013	NFPA 2018
	1952)Surface Water Operations Protective Clothing and Equipment -2015	NFPA 2018
	1953)Protective Ensembles for Contaminated Water Diving -2016	NFPA 2018
	1961)Fire Hose-2013	NFPA 2018

1963) 1964)	Fire Hose, Couplings, Nozzles and Fire Hose Appliances-2013 Fire Hose Connections-2014	NFPA 2018 NFPA 2018
1964)		NFPA 2018
		Ī
1965)	Spray Nozzles-2013	NFPA 2018
	Fire Hose Appliance-2014	NFPA 2018
	Protective Ensembles for Structual Fire Fighting and Proximity Fire ing-2018	NFPA 2018
1975)	Emergency Services Work Clothing Elements-2014	NFPA 2018
1977)	Protective Clothing and Equipment for Wildland Fire Fighting-2016	NFPA 2018
	Open-Circuit Self-Contained Breathing Apparatus(SCBA)for Emergency ce-2013	NFPA 2018
1982)	Personal Alert Safety Systems(PASS)-2013	NFPA 2018
1983)	Life Safety Rope and Equipment for Emergency Services-2017	NFPA 2018
1984)	Respirators for Wildland Fire-Fighting Operations-2016	NFPA 2018
1986) 2017	Respiratory Protection Equipment for Tactical and Technical Operations-	NFPA 2018
INFPA 115 VAL15 JULX - I	.1989)Breathing Air Quality for Emergency Services Respiratory ection-2013	National Fire Codes Subscrition Service 2018
	Vapor-Protective Ensembles for Hazardous Materials Emergencies and Terrorism Incidents-2016	NFPA 2018
	Liquid Splash-Protective Ensembles and Clothing for Hazardous rials Emergencies-2018	NFPA 2018
	Protective Ensembles for First Responders to Hazardous Materials gencies and CBRN Terrorism Incidents-2018	NFPA 2018
1999) 2018	Protective Clothing and Ensembles for Emergency Medical Operations-	NFPA 2018
2001)	Clean Agent Fire Extinguishing Systems-2015	NFPA 2018
2010)	Fixed Aerosol Fire-Extinguishing Systems-2015	NFPA 2018
	Industrial Personnel,Flame-Resistant Clothing for Protection Against Duration Thermal Exposures from Fire-2018	NFPA 2018
-	Industrial Personnel, Care of Flame-Resistant Garments for Protection st Short-Duration Thermal Exposures from Fire-2015	NFPA 2018
5000)	Building Construction and Safety Code®-2018	NFPA 2018
INFPATIB VOLIB ZUIX T	.13E)Fire Department Operations in Properties By Sprinkler and Ipipe Systems-2015	National Fire Codes Subscrition Service 2018
53)Ox	xygen-Enriched Atmospheres-2016	NFPA 2018
67)Ex	plosion Protection for Gaseous Mixtures in Pipe Systems-2016	NFPA 2018
70B)E	Electrical Equipment Maintenance-2016	NFPA 2018
77)Sta	atic Electricity-2014	NFPA 2018
80A)E	Exterior Fire Exposures -2017	NFPA 2018

	101A)Alternative Approaches to Life Safety-2016	NFPA 2018
	291)Fire Flow Testing and Marking of Hydrants-2016	NFPA 2018
	329)Handling Releases of Flammable and Combustible Liquids and Gases- 2015	NFPA 2018
	350)Safe Confined Space Entry and Work-2016	NFPA 2018
	402)Aircraft Rescue and Fire Fighting Operations-2013	NFPA 2018
	424)Airport/Community Emergency Planning-2018	NFPA 2018
	450)Emergency Medical Services and Systems-2017	NFPA 2018
	475)Hazardous Materials/Weapons of Mass Destruction Response Program- 2017	NFPA 2018
	497)Flammable Liquids,Gases,or Vapors and Hazardous(Classified)Locations for Electrical Installations in Chemical Process Areas-2017	NFPA 2018
	499)Combustible Dusts and Hazardous(Classified)Locations for Electrical Installations in Chemical Process Areas-2017	NFPA 2018
	550)Fire Safety Concepts Tree-2017	NFPA 2018
	551)Fire Risk Assessments-2016	NFPA 2018
NFPA 117 Vol 17 2018	S/No.555)Evaluating Potential for Room Flashover-2017	National Fire Codes Subscrition Service 2018
	556)Fire Hazard to Occupants of Passenger Road Vehicles-2016	NFPA 2018
	610)Motorsports Venues-2014	NFPA 2018
	705)Fild Flame Test for Textiles and Films-2013	NFPA 2018
	730)Premises Security-2018	NFPA 2018
	791)Unlabeled Electrical Equipment Evaluation-2018	NFPA 2018
	850)Electric Generating Plants-2015	NFPA 2017
	901)Standard Classifications for Incident Reporting and Fire Protection Data- 2016	NFPA 2018
	921)Fire and Explosion Investigations-2017	NFPA 2018
	951)Building and Utilizing Digital Information-2016	NFPA 2018
	1145)Class A Forms-2017	NFPA 2018
	1250)Fire and Emergency Service Organization Risk Management-2015	NFPA 2018
	1401)Fire Service Training and Records-2017	NFPA 2018
	1402)Building Fire Service Training Centers-2012	NFPA 2018
	1405)Land-Based Fire Departments That Respond to Marine Vessel Fire-2016	NFPA 2018
	1452)Training Fire ServicePersonnel to Conduct Community Risk Reduction- 2015	NFPA 2018
NFPA 118 Vol 18 2017	Compilation of NFPA Codes, Standards, Recommended Practices and Guides	National Fire Codes Subscrition Service 2017

		,
NFPA 119	NFPA 92A :Standard for Smoke-Control System Utilizing Barriers and Pressure Differences -2006 Edition	NFPA 92A-2006 Edition
NFPA 120	NFPA Seminar on 13-2007:Installation of Sprinkler System	Given by Mr Vijay
NFPA 291	Fire Flow Testing and Marking of Hydrants	2007 Edition - Given by Mr Vijay
Ref. No.	Book Title	Publisher
PB 001	SFPE Engineering Guide to Performance-Based Fire Protection- Analysis and Design of Buildings	NFPA & SFPE
PB 001A	SFPE Engineering Guide to Performance-Based Fire Protection- Analysis and Design of Buildings	NFPA & SFPE
PB 002	International Code Council Performance Code for Buildings and Facilities	International Code Council (ICC)
PB 003	Introduction to performance-based fire safety	Society of Fire protection Engineers & NFPA
PB 004	The use of CFD computer models for fire safety design in buildings - Large warehouse case study FRD Publication No 4/2002	Fire Research Division
PB 005	Development of standards for fire field models - Report on SMARTFIRE Pjase 2 simulations FRD Publication No 1/2003	Fire Research Division
PB 006	Development of standards for fire field models . Report on Phase 1 simulations FRD Publication No 2/2003	Fire Research Division
PB 007	Risk-informed, performance-based industrial fire protection - An alternative to prescriptive codes	Tennessee Valley Publishing
PB 008	An introduction to mathematical fire modelling 2nd edition	technomic Publishing Co.
PB 009	SFPE Fire environment tests under flat ceilings	SFPE
PB 010	SFPE Report on the review of the methodigies & crital appraisal of computer models used in the simultation of evaqcuation from the built environment	SFPE (G.Gwyune and E.R.Gala)
PB 011	Research report on escape as a social response	SFPE
PB 012	SFPE -Report on Working with code officials in performance-based design and Arthur B. Guise Honors Lecture on Human behavior in fire : An historicaL & developmental	SFPE(review Dr & SFPE Distinguished lecture on Fire risk assessment modeling)

PB 013	SFPE- Report on Proceedings on technical symposium on applications of testing in fire protection engineering practice	SFPE
PB 014	SFPE- Guides on Fires-T3 : A Guide for practicing engineers	SFPE Task Group Documentation of Computer Models
PB 015	SFPE- Engineering guide on assessing flame radiation to external targets from pool fires June 1999	SFPE
PB 016	SFPE -Engineering Guide on Piloted ignition of solid materials under radiant exposure January 2002	SFPE
PB 017	SFPE Engineering Guide on human behavior in fire June 2003	SFPE
PB 018	SFPE Engineering guide on Evaluation of the computer fire model DETACT - QS December 2002	SFPE
PB 019	Evacuating overturned smoke filled rail carriage - Paper No. 00/IM/55	CMS Press The University of Greenwich
PB 019 - A	Evacuating overturned smoke filled rail carriage - Paper No. 00/IM/55	CMS Press The University of Greenwich
PB 020	Principles and practices of evacuation modelling - A collection of lecture notes for a short course	Prepared by the Fire Safety Engineering Group, University of greenwich, London
PB 021	A computer-based simulation model for the prediction of evacuation from mass-transport vehicles	Fire Safety Engineering Group, University of Greenwich, London
PB 021-A	A computer-based simulation model for the prediction of evacuation from mass-transport vehicles	Fire Safety Engineering Group, University of Greenwich, London
PB 022	Fire Engineering	CIBSE Guide E
PB 023	Technical Papers on Evacuation on A review of the methodologies used in the computer simulation of evacuation from the built environment and Evacuation of a theatre exercise vs calculation	FSSD
PB 023-A	Technical Papers on Evacuation on A review of the methodologies used in the computer simulation of evacuation from the built environment and Evacuation of a theatre exercise vs calculation	FSSD
PB 024	Proceedings -5th International Conference on Performance-Based Codes & Fire safety Design Methods Vol 11 6-8 Oct 2004 European Commission Facilities Luxembourg	Society of Fire Protection Engineers(same book)

PB 024A	Proceedings -5th International Conference on Performance-Based Codes & Fire safety Design Methods Vol 11 6-8 Oct 2004 European Commission Facilities Luxembourg	Society of Fire Protection Engineers(same book)
PB 025	Proceedings - 5th International Conference on Performance-Based Codes & Fire Safety Design Methods 2 6-8 Oct 2004 European Commission Facilities Luxembourg	Society of Fire Protection Engineers
PB 026	Proceedings -5th International Conference on Performance-Based Codes & Fire safety Design Methods Vol 1 6-8 Oct 2004 European Commission Facilities Luxembourg	Society of Fire Protection Engineers
PB 026A	Proceedings -5th International Conference on Performance-Based Codes & Fire safety Design Methods Vol 1 6-8 Oct 2004 European Commission Facilities Luxembourg	Society of Fire Protection Engineers(same book)
PB 027	Guide for the design of fire resistant barriers and structures Aug 2000	Warrington Fire Research (Aust) Pty Ltd
PB 028	Technical description of JASMINE	By S.D.Miles & S.Kumar Building Research Establishment LTD Wetford ,UK
PB 029	Proceedings - 4th International Conference on Performance-Based Codes and Fire Safety Design Methods	20-22 March 2002 Melbourne Exhibition & Convention Centre Melbourne, Australia
PB 030	SFPE Engineering Guide To Performance-Based Fire Protection - Second Edition	Society of Fire Protection Engineers
PB 031	FSE'09 International Conference-Fire Safety Engineering International Conference "Charting the Course"-Melbourne, Australia 18-19 March 2009	Melbourne, Australia
PB 032	Proceedings of the Fifth International Conference on Performance- Based Structures in Fire NTUS 28-30 May 2008	Nanyang Technological University ,Singapore
PB 033	SFPE The Code Official's Guide to Performance-Based Design Review	ICC-International Code Council
PB 034	SFPE S.01 2001:SFPE Engineering Standard on Calculating Fire Exposures to Structures-2011 Edition	SFPE (purchase on 7/3/2018)
PB 035	SFPE S.02 2015:SFPE Engineering Standard on Calculation Methods to Predict the Thermal Performance of Structural and Fire Resistive Assemblies	SFPE (purchase on 7/3/2018)

PB 036	SFPE Handbook of Fire Protection Engineering Volume 1 Fifth Edition	SFPE -Morgan J.Hurley(purchase on 7/3/2018)
PB 037	SFPE Handbook of Fire Protection Engineering Volume 2 Fifth Edition	SFPE-Morgan J.Hurley(purchase on 7/3/2018)
PB 038	SFPE Handbook of Fire Protection Engineering Volume 3 Fifth Edition	SFPE-Morgan J.Hurley(purchase on 7/3/2018)
PB 039	SFPE Handbook of Fire ProtectionmEngineering 2nd Edition	SFPE(Society of Fire Protection Engineering)
PB 039A	SFPE Handbook of Fire ProtectionmEngineering 2nd Edition	SFPE(Society of Fire Protection Engineering)
РВ 040	SFPE :Reference Manual For P.E. Exam in Fire Protection Engineering 2nd Edition 2001	SFPE(Society of Fire Protection Engineering)
PB 041	SFPE :Answer Manual For FPE Reference Manual 2nd Edition 2001	SFPE(Society of Fire Protection Engineering)
PB 042	SFPE: Sprinkler Hydraulics And What It's All about 2nd Edition-Expanded and Updated	SFPE(Society of Fire Protection Engineering)Harold S.Wass Jr.
PB 043	SFPE:Proceedings Advances in Detection And Suppression Technology -SFPE Seminar 16-18 May 1994	SFPE(Society of Fire Protection Engineering)San Francisco,California
PB 044	SFPE:Engineering Semineers:Fire Protection Design for High Challenge or Special Hazard Applications 21-22 May 1996	SFPE Honors Lecture Series 20 May 1996
Ref. No.	Book Title	Publisher
R 001	Reports on Fire Incidents	FSB
R 002	Registered Inspector Scheme	FSB
R 002	Registered Inspector Scheme Training visit report on visit to International fire training equipment Ltd (IFTE) & Lancashire Fire brigade International training centre (11-12 june 1997)	FSB SCDF
	Training visit report on visit to International fire training equipment Ltd (IFTE)	
R 003	Training visit report on visit to International fire training equipment Ltd (IFTE) & Lancashire Fire brigade International training centre (11-12 june 1997) Study visit to japan on mechanised carpark & mega warehouse complex	SCDF
R 003	Training visit report on visit to International fire training equipment Ltd (IFTE) & Lancashire Fire brigade International training centre (11-12 june 1997) Study visit to japan on mechanised carpark & mega warehouse complex (October 1997) Report of the planning/legislation sub-committee on the fire at Woolworth's,	SCDF SCDF

_		
R 008	Singapore Fire Test Programme: Report on Large Scale Fire Tests with Fixed Water-based Fire Fighter System	Land Transport Authority(given by Mr Heng Chai Liang on 30/6/2016)
R 009	LTA:Kallang Expressway and Paya Lebar Expressway:Fire and Life Safety Report Issue No.4 on 6 June 2003(Volume 1 of 3)	Parsons Brinckerhoff Pte Ltd.(given by Mr Vijay & Ltc Chong on 31/1/2017)
R 010	Reaction Rescuers in Action :Technical Publication for Singapore-Global FireFighters & Paramedic Challenge	2014 Urban Disaster Readiness (Cpt Tan Ping Hoa)
R 011	Singapore Youth Olympic Games (S2010) after Action Review Report	S 2010 AAR Report
R 012	International Monetary Fund and world Bank Annual Board of Governors meeting (S2006)After Active Review	S 2006 AAR Report
Ref. No.	Book Title	Publisher
SEM 001	FSB Seminar-Seminar on Self-Declaration Scheme for FSB Plans Approval (4-4-96)	FSB
SEM 001A	FSB Seminar-Seminar on Self-Declaration Scheme for FSB Plans Approval (7-6-1996)	FSB
SEM 002	FSB Seminar-Seminar on the New Fire Code-The fourth Milestone (26 Sept 1997)	FSB
SEM 002A	FSB Seminar-Seminar on the New Fire Code - The Fourth Milestone (26 Sept 1997)	FSB
SEM 003	FSB Seminar-Seminar on FSB Code of Practice for Fire Precautions in Buildings 1997 (8-12-97)	FSB & SIA
SEM 004	FSB Seminar-Seminar on the Self-Regulation System. " Getting It Right-QP21" (21-9-1999 & 22-9-1999)	FSB
SEM 004A	FSB Seminar-Self-Regulation System "Getting It Right- QP21" (21/22 Sept 1999)	FSB
SEM 005	SCDF Seminar-Pride & Care Workshop 1999	SCDF
SEM 006	FSB Seminar 2000- The Thinking Code-You're Part of It 28/29 March 2000	FSB
SEM 007	FSB Seminar-Thinking Code 2 In Dynamic Borders 26-27th Sept 2000	FSB
SEM 008	Home Fire Safety Seminar- Fire Disrupts Life, Prevent It 12th Oct 2000	National Fire Prevention Council
SEM 009	FSB Seminar- Thinking Code 3 Taking a Relook 14-15 March 2001	FSB
SEM 010	FSB Seminar - 26 & 27 September 2001	FSSB
SEM 011	SCDF/BCA Shelter technical Seminar - 28 September 2001	FSB
SEM 012	Seminar on fire safety in industrial premises, 3 March 1999	FSB
SEM 013	Seminar on achieving high building and construction excellence, 28 June 2001	ВСА
SEM 014	Seminar on architectural precast- The designer's choice (26 & 27 August 1999)	Building & Construction Authority
SEM 015	Seminar on legislation of building design & steel structures (25 may 2001)	Building & Construction Authority
SEM 016	FSB Seminar - In dynamic borders (20 & 21 March 2002)	FSSB

SEM 017	SEMINAR ON NFPA 130/NFPA 502 ON 30 January 2002	FSB
SEM 018	Seminar Proceedings - Self-Regulation Seminar - "Getting it right first time, everytime" - June/July 1998	FSSB
SEM 019	FSSB Seminar 24th & 25th Sept 2002	FSSB
SEM 019-A	FSSB Seminar 24th & 25th Sept 2002	FSSB
SEM 020	FSSD seminar 16 & 17 April 2003	FSSB
SEM 021	Seminar on Interpretation & application to revised clauses in Fire Code 2002 (Part I) - 30 August 2002	Singapore Institute of Architects & FSSB-RI Sub-Committee
SEM 022	Seminar on Interpretation & application to revised clauses in Fire Code 2002 (Part I) - 30 May 2003	SIA
SEM 023	FSSD Seminar on 14 & 15 October 2003	FSSD
SEM 024	Seminar on fire protection in health care facilities	NFPA
SEM 025	FSSD Seminar 13-14 October 2004	FSSD
SEM 026	UIA Regional Forum 27-28 Oct 2004 - Forum proceedings	UIA
SEM 027	Continuing professional development on CP 13:1999, CP on environmental health, indoor air quality, comfort & health, moisture & AHU, equipment room moisture, ASHRAE 15, pressurization sys- BS 5588, design approach for smoke control & smoke ventilation.	Applied Technology Group
SEM 028	Joint Seminar - Fire Safety Bureau (SCDF) & Ngee Ann Polytechnic (Fire Engineering Technology Centre)	FETC
SEM 029	Fire Safety Workshop - Plume, Zone and CFD Modeling of Fires (20th to 21st July 2006) Civil Defence Academy	CDA
SEM 030	Seminars on NFPA 101-2012 Life Safety Code Essentials Work Book	NFPA
SEM 031	Seminars on NFPA 20 Stationary Pumps for Fire Protection Work Book	NFPA
SEM 032	Seminars on NFPA 13 Installation of Sprinkler Systems -Work Book	NFPA
SEM 033	Seminars on NFPA 72 National Fire Alarm & Signaling Code Workbook	NFPA
Ref. No.	Book Title	Publisher
SOP 001	PAC's Procedure Manuals	PAC Branch
Ref. No.	Book Title	Publisher
SS 001	Standards Test Method for Rate of burning and/or Extent and Time of Burning of Plastics in a Horizontal Position	given by LTC Choh on 17/9/2015
SS 005 : Pt B15 : 1987	Methods of test for paints, varnishes & related materials Part B15: Determination of Flashpoint-Closed Cup Equilibrium Method	PSB
SS 006 :E648-14C	Standard Test Method for Critical Radiant Flux of Floor-Covering System Using a Radiant Heat Energy Source	Spring Singapore

SS 007 : E662-14	Standard Test Method for Specific Optical Density of Smoke Generated by Solid Materials	Spring Singapore
SS 008 : D2859- 06(Reapproved 2011)	Standard Test Method for Ignition Characteristics of Finished Textile Floor Covering Materials	Spring Singapore
SS 031 : 1998	Specification for aggregates from natural sources for concrete [Incorporating Erratun No. 1, Oct 1998]	PSB
SS 072 :2014	Specification for treatment of timber and plywood with copper/chrome/arsenic wood preservatives	Spring Singapore
SS 072 :2014(A)	Specification for treatment of timber and plywood with copper/chrome/arsenic wood preservatives	Spring Singapore(by LTC Choh on 18/4/2016)
SS 141 : 2013	Specification for Unplasticized PVC pipes and fittings for cold water services and industrial uses	Singapore Standard
SS 141(A): 2013	Specification for Unplasticised PVC pipe for cold water service and industrial uses	Singapore Standard
SS 154 : 1976	Specification for Acetone	Spring Singapore
SS 155 : 1976	Specification for dissolved acetylene	Spring Singapore
SS 174 : 2014	Specification for joints and fittings for use with unplasticised PVC pressure pipes	Singapore Standard
SS 209 : 1996	Specification for Battery-operated emergency power supply for lighting, ventilation & alarm bell of lifts	PSB
SS 212 : 2000	Specification for aluminium alloy windows	Spring Singapore
SS 212 : 1998	Specification for Aluminium alloy windows	PSB
SS 213 : 1998	Specification for Unplasticized PVC pipes and fittings for soil, waste and vent applications	PSB
SS 214 : 1999	Specification for precast concrete kerbs & dividers	SPRING
SS 214 : 2009	Specification for Precast Concrete Kerbs	Spring Singapore
SS 217 : 1996	Specification for industria safety signsl	Spring Singapore
SS 232 : Part 1 : 1999	Specification for Portable Fire Extinguishers-Part 1: Description, duration of operation, Class A & B fire tests	PSB
SS 232 : Pt 2 : 1999	Specification for Portable Fire Extinguishers- Part 2 : Tightness, dielectric test, tamping test, special provisions	PSB
SS 232 : Pt 3 : 1999	Specification for Portable Fire extinguishers- Part 3 : Construction , resistance to pressure, mechanical tests	PSB
SS 232 : Pt 4 : 1999	Specification for Portable Fire Extinguishers-Part 4: Charges, minimum required fire	PSB
SS 232 : Pt 5 : 1999	Specification for Fire Extinguishers-Part 5: Specification & Supplementary tests	PSB
SS 232 : Pt 6 : 1999	Specification for Portable Fire Extinguishers- Part 6: Provisions for the attestation of conformity of portable fire extinguishers in accordance with SS 232: Parts 1 to 5	PSB
SS 239 : 1980 (1998)	Specification for liquefied petroleum gas	Spring Singapore
SS 245 : 1995	Specification for Glass Reunforced Polyester Sectional Water Tanks	PSB
SS 245 : 2014	Specification for Glass Reunforced Polyester Sectional Water Tanks	SPRING
SS 247 : 1981 (UDC 614.842)	Specification for Thermal Detectors for Electrical Fire Alarm Systems	Singapore Institute of Standards and Industrial Research

SS 254 : Part 0 : 2001	Specification for electrical apparatus for explosive gas atmospheres Part 0 : General requirements	Spring Singapore
SS 254 : Part 1 : 2001	Speecification for electrical apparatus for explosive gas atmospheres Part 1: Flameproof enclosures "d"	Spring Singapore
SS 254 : PART 10 : 1997	Specification for electrical apparatus for explosive gas atmospheres Part 10 : Classification of hazardous areas	Spring Singapore
SS 254 : Part 11 : 1997	Specification for electrical apparatus for explosive gas atmospheres Part 11: Intrinsic safety "I"	Spring Singapore
SS 254 : Part 2 : 2002	Specification for electrical apparatus for explosive gas atmospheres Part 2 : Pressurized enclosures "p"	Spring Singapore
SS 254 : Part 3 : 1997	Specification for electrical apparatus for explosive gas atmospheres Part 3 : Spark-test apparatus for intrinsically-safe circuits	Spring Singapore
SS 254 : Part 4 : 1997	Electrical apparatus for explosive gas atmospheres Part 4 : Oil-immersion "o"	Spring Singapore
SS 254 : Part 5 : 1982 (1997)	Specification for apparatus for explosive gas atmospheres Part 5 : Sand-filled apparatus	Spring Singapore
SS 254 : Part 6 : 1997	Specification for electrical gas atmospheres Part 6 : Increased safety"e"	Spring Singapore
SS 254 : Part 7 : 1982	Specification for electrical apparatus for explosive gas atmospheres Part 7; Method of test for ignition temperature	Spring Singapore
SS 263 : Part 1 : 2005	Specification for Liminaries Part 1: General requirements & tests	Spring Singapore
SS 263 : Part 1 : 2010	Specification for Luminaires. Part 1 : General Requirements and Tests	Spring Singapore
SS 263 : Pt 1 : 1998	Specification for Luminaires Part 1 : General Requirements & Tests	PSB
SS 263 : Pt 2 : 1998	Specification for Liminaries Part 2: Particular requirements- Luminaries for Emergency Lighting	PSB
SS 268:2014	Specification for aluminium framed sliding glass doors	Spring Singapore
SS 281 : 1984	Specification for Pressure Regulators for Liquified Petroleum Gases	PSB
SS 286 : Pt 1 : 1984	Specification for Caution labelling for hazardous substances Part1: Classification & class labels for hazardous substances	PSB
SS 286 : Pt 2 : 1984	Specification for Caution Labelling for Hazardous Substances Part 2: United Nations Substance Identification Numbers	PSB
SS 286 : Pt 3 : 1984	Specification for caution labelling for hazardous substances Part 3: HAZCHEM Emergency Action Code	PSB
SS 286 : Pt 4 : 1984	Code of practice for hazardous substances Part 4: Marking of packages, containers & vehicles	PSB
SS 286 : Pt 5 : 1984	Specification for Caution Labelling for Hazardous Substances Part 5: NFPA Hazard Identification System	PSB
SS 292:1984	Specification for Safety nets for construction sites	Spring Singapore
SS 292:1984	Specification for Safety nets for construction sites	Spring Singapore
SS 299 : Pt 1 : 1998	Specification for fire resistant cables Part 1: Performance requirements for cables required to maintain circuit integrity under fire conditions	PSB
SS 311 : 2005	Steel tubes and fittings used in tubular scaffolding	Spring Singapore
SS 332 : 1988	Specification for fire doors	PSB

SS 332 : 2000	Specification for fire doors	Spring Singapore
SS 332 : 2007	Specification for Fire Doors	Spring Singapore
SS 333 : 1996*	Specification for fire Dampers	PSB
SS 333 : 2012	Specification for fire Dampers	Spring Singapore
SS 341 : 2001	Specification for safety glazing material for use in buildings (human impact considerations)	PSB
SS 341 : 2001 A	Specification for safety glazing material for use in buildings (human impact considerations)	PSB
SS 341 : 2001 B	Specification for safety glazing material for use in buildings (human impact considerations)	PSB
SS 364 : 1993	Specification for fire safety signs(has been Replaced by SS 508 & CP 19)	PSB
SS 397 : Pt 01 : 1997	Methods of testing cement Part 1 : Determination of strength	PSB
SS 397 : Pt 02 : 1997	Methods of testing cement Part 2 : Chemical analysis of cement	PSB
SS 397 : Pt 03 : 1997	Methods of testing cement Part 3 : Determination of setting time & soundness	PSB
SS 397 : Pt 06 : 1997	Methods of testing cement Part 6 : Determination of fineness	PSB
SS 397 : Pt 07 : 1997	Methods of testing cement Part 7 : Method of taking and preparing samples of cement	PSB
SS 397 : Pt 21 : 1997	Methods of testing cement Part 21 : Determination of the chloride, carbon dioxide and alkali content of cement	PSB
SS 427 : 1998	Specification for steel bars for reinforcement of concrete- Bend and rebend tests	PSB
SS 489 : 2001	Specification for Fire Shutters	PSB
SS 489 : 2001-A	Specification for fire shutters	PSB
SS 489: 2015	Specification for fire shutters	Spring Singapore
SS 489 :2015(A)	Specification for Fire Shutters	Spring Singapore(by LTC Choh on 18/4/2016)
SS 492 : 2001	Specification for performance requirements for strength and robustness (including methods of test) for partition walls	PSB
SS 492 : 2001 A	Specification for performance requirements for strength & robustness (including methods of test for partition walls)	PSB
SS 492 : 2001 B	Specification for performance requirement for strength and robustness (including methods of test) for partition walls	PSB
SS 492 : 2001 C	Specification requirements for strength & robustness (including methods of test) for partition walls	PSB
SS 508 : Pt 1 : 2004	Specification for graphical symbols - safety colours and safety signs. Pt 1 : Design principles for safety signs in workplaces & public areas	Spring Singapore
SS 508 : Part 2:2008	Specification for Graphical symbols - Safety colours and safety signs. Part 2 : Design principles for product safety labels	Spring Singapore
SS 508 : Part 3:2013	Graphical symbols-Safety colours and safety signs-Part 3:Design principles for graphical symbols for use in safety signs	Spring Singapore(purchase on 7/3/2018)
SS 508 : Part 4:2008	Specification for Graphical symbols - Safety colours and safety signs. Part 4: Design principles for graphical symbols for use in safety signs	Spring Singapore

SS 509: Pt 1: 2005	Code of practice for cleaning & surface repair of buildings Pt 1 : Cleaning of natural stones, brick, terracotta, concrete & rendered finishes (Formerly CP 67 : Pt 1)	SPRING Singapore
SS 509: Pt 2: 2005	Code of practice for cleaning & surface repair of buildings Pt 2 : surface repair of natural stones, brick, terracotta & rendered finishes (Formerly CP 67 : Pt 2)	SPRING S'pore
SS 509 : Pt 1:2015 (A)	Code of Practice for cleaning and surface repair of buildings -Part 1 : Cleaning of natural stones, brick,terracotta,concrete and rendered finishes	Spring S'pore(24/3/2016)
SS 530 : 2014	Code of practice for energy efficiency standard for building services and equipment	Spring Singapore
SS 532 : 2007A	Code of Practice for The Storage of Flammable Liquids	Spring Singapore
SS 532 : 2016	Code of practice for the storage of flammable liquids	Spring Singapore(28/02/2017) by LTC Han
SS 535 : 2007	Code of Practice for Installation, operation, maintenance, performance and construction requirements of main failure standby generating systems	Spring Singapore
SS 539 : 2008A	Guidelines for Safety and Operational Management for Indoor Exhibitions	Spring Singapore
SS 544 : Part 2 : 2009	Concrete - Complementary Singapore Standard to SS EN 206-1. Part 2 : Specification for constituent materials and concrete	Spring Singapore
SS 546 : 2009	Code of Practice for Emergency Voice Communication Systems in Buildings (Formerly CP 25)	Spring Singapore
SS 547 : 2009	Code of Practise for Temporary Housing Quarters on Construction Sites. (Formerly CP 102)	Spring Singapore
SS 550 : 2009	Code of Practice for Installation, operation and maintenance of electric passenger and goods lifts.	Spring Singapore
SS 551: 2009	Code of practice for earthing (Formerly CP 16)	Spring Singapore(purchase on 7/3/2018)
SS 553 : 2009	Code of Practice for Air-Conditioning and mechanical ventilation in buildings (formerly CP 13)	Spring Singapore
SS 553: 2016	Code of practice for air-Conditioning and mechanical ventilation in buildings	Spring Singapore
SS 554 : 2009	Code of Practice for Indoor Air Quality for Air-Conditioned Buildings (Incorporating Erratum No. 1 , November 2009)	Spring Singapore
SS 554 : Part 1 : 2009	Concrete - Complimentary Singapore Standard to SS EN 206-1. Part 1 : Method of specifying and guidance for the specifier.	Spring Singapore
SS 556 : 2010	Code of Practice for The Design and management of Aquatic Facilities	Spring Singapore
SS 560 : 2010	Specification for Steel for the Reinforcement of Concrete - Weldable Reinforcement Steel - Bar, Coil and Decoiled Product.	Spring Singapore
SS 561 : 2010	Specification for Steel Fabric for the Reinforcement of Concrete	Spring Singapore
SS 563 : Part 1 : 2010	Code of Practice for The Design, Installation and Maintenance of Emergency Lighting and Power Supply Systems in Buildings. Part 1: Emergency Lighting.	Spring Singapore

SS 563 : Part 2 : 2010	Code of Practice For The Design, Installation and Maintenance of Emergency Lighting and Power Supply Systems in Buildings. Part 2: Installation requirements and maintenance procedures.	Spring Singapore
SS 572 :2012	CODE OF PRACTICE FOR :The use of timber in buildings(Formerly CP 1)	Spring Singapore (by LTC Choh on 18/4/2016)
SS 575 : 2012	CODE OF PRACTICE FOR:Fire hydrant, rising mains and hose reel system	Spring Singapore(photocopy given by Officer)
SS 578 :2012 (ICS 13.220)	CODE of Practice for Use and maintenance of portable fire extinguishers(Formely CP 55)	Spring Singapore
SS 591 : 2013	Code of practice for long term measurement of central chilled water system energy sficiency	Spring Standard
SS 598 : 2014	Code of practice for suspended scaffolds (Formerly CP 20)	Singapore Standard
SS 599:2014	Guide for wayfinding signage in public areas	Singapore Standard(purchase on 30/11/2017)
SS 602 : 2014	Code of practice for noise control on constrution and demolition sites (Formerly CP 49)	Singapore Standard
SS 605 : 2015	Guide for age-friendly homes	Singapore Standard(purchase on 30/11/2017)
SS 608 : 2015	Code of practice for gas installation (formerly CP 51)	Spring Singapore(given by LTC Choh on 18/4/2016)
SS 608 : 2015(A)	Code of practice for gas installation(formerly CP 51)	Spring Singapore(given by Dir FSSD 1/2/2017)
SS 609:Part 1:2015	Self-ballasted LED lamps for general lighting services with supply voltages > 50 V:Part 1: Safety Specifications	SPRING Singapore 310516
SS 609 : Part 2:2015	Self-ballasted LED lamps for general lighting services with supply voltages > 50 V:Part 2: Performance Requirements	SPRING Singapore 310516
SS 619 :Part 1:2016 IEC 61439-1:2011,MOD	Low-voltage switchgear and controlgear assemblies- Part 1:General rules	SPRING Singapore (given by Director 24/3/2017)
SS 619:Part 3:2016 IEC 61439-3:2012,MOD	Low-voltage switchgear and controlgear assemblies- Part 3: Distribution boards intended to be operated by ordinary persons(DBO)	SPRING Singapore(given by Director 24/3/2017)
SS 631 : 2017 ICS 77.140; 91.06020	Specification for metal roofing system	Enterprise Singapore
SS 637 : 2018 ICS 91.120.30	Code of practice for waterproofing of reinforced concrete buildings	Enterprise Singapore
SS EN 3-7 : 2012	Portable Fire Extibguishers Part 7 : Characteristics, performance requirements and test methods	Spring Singapore
SS EN 3-8 : 2012	Portable Fire Extinguishers Part 8: Additional requirements to SS EN 3-7 for the construction,resistance to pressure and mechanical tests for extinguishers with a maximum allowable pressure equal to or lower than 30 bar	Spring Singapore
SS EN 3-9 : 2012	Portable Fire Extinguishers Part 9 : Additional requirements to SS EN 3-7 for pressure resistance of CO2 extinguishers	Spring Singapore

SS EN 3-10 : 2012	Portable Fire Extinguishers Part 10 : Provisions for evaluating the conformity of a portable fire extinguishers to SS EN 3-7	Spring Singapore
SS EN 197-1 : 2008	Specification For Cement. Part 1 : Composition, specifications and conformity criteria for common cements	Spring Singapore
SS EN 197-1 :2014	Cement -Part 1:Composition,specifications and conformity criteria for common cements	Spring Singapore
SS EN 197-2 : 2008	Specification for Cement. Part 2 : Conformity Evaluation	Spring Singapore
SS EN 197-2 :2014	Cement -Part 2:Conformity evaluation	Spring Singapore
SS EN 197-4 : 2008	Specification for Cement. Part 4 : Composition, specifications and conformity criteria for low early strength blastfurnace cements	Spring Singapore
SS EN 206-1 : 2009	Specification for Concrete. Part 1 : Specification, performance, production and conformity	Spring Singapore
SS EN 206: 2014	Concrete-Specification ,performance,production and conformity	Spring Singapore
SS EN 934-1 : 2008	Specification for Admixtures for Concrete, Mortar and Grout. Part 1 : Common requirements	Spring Singapore
SS EN 934-2 : 2008	Specification for Admixtures for Concrete, Mortar and Grout. Part 2: Concrete admixtures - Definitions, requirements, conformity, marking and labelling.	Spring Singapore
SS EN 934-2:2015	EN 934-2:2009+A1:2012,IDT: Specifications for admixtures for concrete,motar and grout-Part 2: Concrete admixtures-Definitions,requirements,conformity, marking and labelling	Spring Singapore
SS EN 934-4 : 2008	Specification for Admixtures for Concrete, Mortar and Grout - Admixtures for Grout for Prestressing Tendons	Spring Singapore
SS EN 934-6 : 2008	pecification for Admixtures for Concrete, Mortar and Grout. Part 6 : Sampling, conformity control and evaluation of conformity.	Spring Singapore
SS EN 1990 : 2008	Eurocode - Basis of Structural Design	Spring Singapore
SS EN 1990 :2008+A1:2010	Singapore National Annex to Eurocode-Basic of structural design	Spring Singapore
SS EN 1991-1-1 : 2008	Singapore National to Eurocode 1 : Actions on Structures - Part 1-1 : General actions - Densities, self-weight, imposed loads for buildings.	Spring Singapore
SS EN 1991-1-2:2008	Singapore National Annex to Eurocode 1:Action on structures-Part 1- 2:General actions-Actions on structures exposed to fire	Spring Singapore
SS EN 1991-1-5:2009	Singapore National Annex to Eurocode 1:Action on structures-Part 1- 5:General actions-Actions -Thermal actions	Spring Singapore
SS EN 1991-1-4 : 2009	Eurocode 1 - Actions on Structures - Part 1-4 : General Actions - Wind Actions	Spring Singapore
SS EN 1991-1-5 : 2009	Eurocode 1 - Actions on Structures - Part 1-5 : General Actions - Thermal Actions	Spring Singapore
SS EN 1991-1-5 : 2009 (NA)	Singapore National Annex to Eurocode 1 - Actions on Structures Part 1-5 : General Actions - Thermal Actions	Spring Singapore

Eurocode 1 - Actions on Structures - Part 1-6 : Generals Actions - Actions Spring Singapore Eurocode 1 - Actions on Structures - Part 1-7 : General Actions - Accidental Actions SEN 1991-1-7 : 2009 (NA) Singapore National Annex to Eurocode 1 : Actions on Structures - Part 1-7 : General Actions - Accidental Actions SEN 1991-3 : 2010 Eurocode 1 - Actions on Structures - Part 3 : Actions induced by Cranes and Machinery SEN 1991-4 : 2010 Eurocode 1 - Actions on Structures - Part 4 : Silos and Tanks Spring Singapore SEN 1992-1-1 : 2008 Eurocode 2 : Design of Concrete Structures - Part 1-1 : General rules and rules for buildings SEN 1992-1-2 : 2008 Eurocode 2 : Design of Concrete Structures - Part 1-2 : General rules - Structural Fire Design SEN 1992-3 : 2010 Eurocode 2 - Design of Concrete Structures - Part 3 : Liquid retaining and containment Structures SEN 1993-1-2:2009 Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- 2:General rules - Spring Singapore SEN 1993-1-1:2010 Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- 1:General rules and rules for buildings SEN 1993-1-8:2010 Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- 1:General rules and rules for buildings SEN 1993-1-8:2010 Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- Spring Singapore Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- Spring Singapore Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- Spring Singapore Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- Spring Singapore Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- Spring Singapore Singapore National Annex to Eurocode 3:Design of Steel Structures-Part 1- Spring Singapore	
Actions SEN 1991-1-7: 2009 Actions Singapore National Annex to Eurocode 1: Actions on Structures - Part 1-7: Spring Singapore SEN 1991-3: 2010 SEN 1991-4: 2010 Eurocode 1 - Actions on Structures - Part 3: Actions induced by Cranes and Machinery SEN 1991-4: 2010 Eurocode 1 - Actions on Structures - Part 4: Silos and Tanks Spring Singapore SEN 1992-1-1: 2008 Eurocode 2: Design of Concrete Structures - Part 1-1: General rules and rules for buildings SEN 1992-1-2: 2008 Eurocode 2: Design of Concrete Structures - Part 1-2: General rules - Spring Singapore SEN 1992-3: 2010 Eurocode 2: Design of Concrete Structures - Part 1-2: General rules - Spring Singapore SEN 1992-3: 2010 Eurocode 2: Design of Concrete Structures - Part 3: Liquid retaining and containment Structures Spring Singapore Spring Singapore SEN 1993-1-2: 2009 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 2: General rules - Spring Singapore SEN 1993-1-1: 2010 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 1: General rules and rules for buildings SEN 1993-1-8: 2010 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 1: General rules and rules for buildings SEN 1993-1-8: 2010 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 3: Design of joints Spring Singapore Spring Singapore	
SEN 1991-1-7: 2009 (NA) General Actions - Accidental Actions Spring Singapore Eurocode 1 - Actions on Structures - Part 3: Actions induced by Cranes and Machinery SS EN 1991-4: 2010 Eurocode 1 - Actions on Structures - Part 4: Silos and Tanks Spring Singapore Eurocode 2: Design of Concrete Structures - Part 1-1: General rules and rules for buildings SEN 1992-1-2: 2008 Eurocode 2: Design of Concrete Structures - Part 1-2: General rules - Spring Singapore SS EN 1992-1-2: 2008 Eurocode 2: Design of Concrete Structures - Part 1-2: General rules - Spring Singapore SS EN 1992-3: 2010 Eurocode 2 - Design of Concrete Structures - Part 3: Liquid retaining and containment Structures SS EN 1993-1-2: 2009 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 2: General rules - Spring Singapore SS EN 1993-1-1: 2010 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 1: General rules and rules for buildings SS EN 1993-1-8: 2010 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 8: Design of joints Eurocode 3: Design of Steel Structures - Part 1-10: Material toughness and Spring Singapore	
Machinery Spring Singapore	
S EN 1992-1-1: 2008 Eurocode 2: Design of Concrete Structures - Part 1-1: General rules and rules for buildings Spring Singapore SEN 1992-1-2: 2008 Eurocode 2: Design of Concrete Structures - Part 1-2: General rules - Structural Fire Design SEN 1992-3: 2010 Eurocode 2 - Design of Concrete Structures - Part 3: Liquid retaining and containment Structures SEN 1993-1-2:2009 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 2: General rules-Structural fire design SEN 1993-1-1:2010 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 1: General rules and rules for buildings SEN 1993-1-8:2010 Singapore National Annex to Eurocode 3: Design of steel structures-Part 1- 8: Design of joints Eurocode 3: Design of Steel Structures - Part 1-10: Material toughness and Spring Singapore	
for buildings Eurocode 2 : Design of Concrete Structures - Part 1-2 : General rules - Structural Fire Design Spring Singapore	
Structural Fire Design Spring Singapore	
SS EN 1993-1-2:2009 Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- 2:General rules-Structural fire design Spring Singapore	
2:General rules-Structural fire design Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- 1:General rules and rules for buildings Singapore National Annex to Eurocode 3:Design of steel structures-Part 1- 8:Design of joints Spring Singapore Spring Singapore Spring Singapore Spring Singapore Spring Singapore Spring Singapore	
1:General rules and rules for buildings Singapore National Annex to Eurocode 3:Design of steel structures-Part 1-8:Design of joints Spring Singapore Spring Singapore Spring Singapore Spring Spring Spring Singapore Spring	
8:Design of joints Eurocode 3 : Design of Steel Structures - Part 1-10 : Material toughness and Spring Singapore	
ICC FIN 1993-1-10 · JOHN I INTERNATIONAL	
an organization in operation	
SS EN 1993-1-12 : 2009 Eurocode 3 - Design of Steel Structures - Part 1-12 : Additional rules for the Extension of EN 1993 up to steel grades S 700 Spring Singapore	
SS EN 1993-1-12: 2009 (NA) Singapore National Annex to Eurocode 3: Design of Steel Structures - Part 1- (NA) Spring Singapore Spring Singapore	
SS EN 1993-1-2: 2009 Eurocode 3: Design of Steel Structures - Part1-2: General Rules - Structural Fire Design Spring Singapore	
SS EN 1993-1-2: 2009 (NA) Singapore National Annex to Eurocode 3: Design of Steel Structures - Part 1-2 Spring Singapore Spring Singapore	
SS EN 1993-1-3: 2010 Eurocode 3: Design of Steel Structures - Part 1-3: General Rules - Supplementary Rules for Cold-fomrd Members and Sheeting Spring Singapore	
SS EN 1993-1-5: 2009 Erocode 3 - Design of Steel Structures - Part 1-5: Plated Structural Elements Spring Singapore	
SS EN 1993-1-5 : 2009 Singapore National Annex to Eurocode 3 : Design of Steel Stuctures - Part 1-5 (NA) Spring Singapore	
SS EN 1993-1-8: 2010 Eurocode 3: Design of Steel Structures - Part 1-8: Design of Joints Spring Singapore	
SS EN 1993-4-3:2011 EN 1993-4-3:2007,IDT 2010 Eurocode 3: Design of Steel Structures - Part 4-3: Pipelines Spring Singapore	
SS EN 1993-6: 2010 Eurocode 3: Design of Steel Structures - Part 6: Crane Supporting Structures Spring Singapore	

Singapore Annex to Eurocode 4:Design of composite steel and concrete structures-Part 1-1:General rules and rules for buildings	Spring Singapore
Eurocode: Design of Coposite Steel and Concrete Structures - Part 1-1: General Rules and Rules for Buildings	Spring Singapore
Singapore National Annex to Eurocode 4 : Design of Composite Steel and Concrete Structures - Part1-1 : General Rules and Rules for Buildings	Spring Singapore
Eurocode 4: Design of Composite Steel and Concrete Structures - Part 1-2: General Rules - Structural Fire Design	Spring Singapore
Singapore National Annex to Eurocode 4:Design of composite and concrete strutures-Part 1-2:General rules-Structural fire design	Spring Singapore
Singapore National Annex to Eurocode 4 : Design of Composite Steel and Concrete Structures - Part 1-2 : General Rules - Structural Fire Design	Spring Singapore
Eurocode 7 : Geotechnical Design - Part 1 : General Rules	Spring Singapore
Eurocode 7 : Geotechnical Design - Part 2 : Ground Investigation and Testing	Spring Singapore
Eurocode 8 :Design of structure for earthquake resistance- Part 1 :General rules, seismic action and rules for buildings	Spring Singapore
Non-alloy steel tubes and fittings for the conveyance of water and other aqueous liquids - Technical delivery conditions	Singapore Standard
Non-alloy steel tubes and fittings for the conveyance of water and other aqueous liquids - Technical delivery conditions	Singapore Standard
Non-alloy steel tubes suitable for welding and threading - Technical delivery conditions	Singapore Standard
Non-alloy steel tubes suitable for welding and threading - Technical delivery conditions	Singapore Standard
Joints for the connection of steel tubes and fittings for the conveyance of water and other aqueous liquids	Singapore Standard
Joints for the connection of steel tubes and fittings for the conveyance of water and other aqueous liquids	Singapore Standard
Assessment of in-situ Compressive Strength in Structure and Precast Concrete Components	Spring Singapore
Specification for Ground Granulated Blast Furnace Slag for use in concrete, mortar and grout. Part 1 : Definitions, specifications and conformity criteria.	Spring Singapore
Specification for Ground Granulated Blast Furnace Slag for use in concrete, mortar and grout. Part 2 : Conformity Evaluation	Spring Singapore
LED modules for general lighting-Performance requirements	SPRING Singapore 310516
Luminaire performance -Part 1:General requirements	SPRING Singapore 310516
	Eurocode : Design of Coposite Steel and Concrete Structures - Part 1-1: General Rules and Rules for Buildings Singapore National Annex to Eurocode 4: Design of Composite Steel and Concrete Structures - Part 1-1: General Rules and Rules for Buildings Eurocode 4: Design of Composite Steel and Concrete Structures - Part 1-2: General Rules - Structural Fire Design Singapore National Annex to Eurocode 4: Design of composite and concrete strutures-Part 1-2: General Rules - Structural Fire Design Singapore National Annex to Eurocode 4: Design of composite and concrete strutures-Part 1-2: General rules-Structural fire design Singapore National Annex to Eurocode 4: Design of Composite Steel and Concrete Structures - Part 1-2: General Rules - Structural Fire Design Eurocode 7: Geotechnical Design - Part 1: General Rules Eurocode 7: Geotechnical Design - Part 2: Ground Investigation and Testing Eurocode 8: Design of structure for earthquake resistance- Part 1: General rules, seismic action and rules for buildings Non-alloy steel tubes and fittings for the conveyance of water and other aqueous liquids - Technical delivery conditions Non-alloy steel tubes and fittings for the conveyance of water and other aqueous liquids - Technical delivery conditions Non-alloy steel tubes suitable for welding and threading - Technical delivery conditions Non-alloy steel tubes suitable for welding and threading - Technical delivery conditions Non-alloy steel tubes suitable for welding and threading - Technical delivery conditions Joints for the connection of steel tubes and fittings for the conveyance of water and other aqueous liquids Joints for the connection of steel tubes and fittings for the conveyance of water and other aqueous liquids Joints for the connection of steel tubes and fittings for the conveyance of water and other aqueous liquids Assessment of in-situ Compressive Strength in Structure and Precast Concrete Components Specification for Ground Granulated Blast Furnace Slag for use in concrete, mortar and gr

SS IEC 62722-2-1:2015	Luminaire performance -Part 2:Particular requirements for LED luminaires	SPRING Singapore 310516
SS IEC 62776:2015	Double-capped LED lamps designed to retrofit linear fluorescent lamps- Safety specifications	SPRING Singapore 310516
SS EN 1090-1 : 2018	Execution of Steel Structures and Aluminium Structures - Part 1: Requirements for Conformity Assessment of Structural Components	Enterprise Singapore
SS EN 1090-2 : 2018	Execution of Steel Structures and Aluminium Structures - Part 2 : Technical Requirements for Steel Structures	Enterprise Singapore
Ref. No.	Book Title	Publisher
TR 001	Technical reference TR 5 : 2001 Exhibition management & technical operational efficiency	TR 5
TR 002	Technical reference TR 6 : 2002 Pipeline service corridors. Design, construction & operation of pipeline service corridors in Singapore	SPRING
TR 003	Technical report TR 1896 First edition 1991-02-01 Products in fibre-reinforced cement - Non-combustible firbre boards of calcium silicate or cement for insulation & fire protection	International organization for standardization, Switzerland
TR 007	TR 6:2001 Pipeline service corridors - Design, construction and operation of pipeline service corridors in Singapore	Singapore Productivity & standards Board
TR 008	TR 26 : 2010 Technical Reference for Deep Excavation	Spring Singapore
TR 010	Technical Requirements for Household Shelters 2001	Singapore Civil Defence Force
TR 012	Exhibition Management Services (EMS) Industry-Safety, Health and Technical Operational Efficiency	Spring Singapore
TR 013	Public Warning System Quality Manual	Singapore Civil Defence Force
TR 014	ISO/TR 13387/1-TECHNICAL REPORT-Fire safety engineering-Part 1:Application of fire performance concepts to design objectives	Spring Singapore
TR 015	ISO/ TR 13387-2:Fire safety engineering-Part 2:Design fire scenarios and design fires	Spring Singapore
TR 016	ISO/TR 13387-3:TECHNICAL REPORT-Fire safety engineering-Part 3:Assessment and verification of mathematical fire models	Spring Singapore
TR 017	ISO/TR 13387-4:TECHNICAL REPORT-Fire safety engineering-Part 4: Initiation and development of fire and generation of fire effluents	Spring Singapore
TR 018	ISO/TR 13387-5:TECHNICAL REPORT-Fire safety engineering-Part 5: Movement of fire effluents	Spring Singapore
TR 019	ISO/TR 13387-6:TECHNICAL REPORT-Fire safety engineering- Part 6:Structual response and fire spread beyond the enclosure of origin	Spring Singapore
TR 020	ISO/TR 13387-7:TECHNICAL REPORT-Fire safety engineering-Part 7: Detection,activation and suppression	Spring Singapore
TR 021	ISO/TR 13387-8:TECHNICAL REPORT-Fire safety engineering-Part 8: Life safety-Occupant behaviour and condition	Spring Singapore
TR 022	Technical Report:The Resistance of Concrete Filled Tubes to Eurocode 4	Spring Singapore

TR 023	TR 023(A)(TR 37 : 2014) Technical Reference:Design,management,maintenance and operation of foreign workers' dormitories	Spring Singapore
TR 023A	TR 023(TR 37 :2014)Technical Reference:Design,management,maintenance and operation of foreign workers' dormitories	Spring Singapore
TR 024	TR 024:2015:Technical Reference-Facility design guidelines for acute general hospitals	Spring Singapore
TR 025	TR 38 : 2014:Technical Reference:Sensor network for smart nation (public areas)	Spring Singapore(purchase on 30/11/2017)
TR 026	TR 40 : 2015:Technical Reference:Sensor network for smart nation (homes)	Spring Singapore(purchase on 30/11/2017)
TR 027	ISO/TR 834-2:Fire-resistance tests- Elements of building construction-Part 2:Guidance on measuring uniformity of furnace exposure on test samples	Spring Singapore(purchase on 30/11/2017)
TR 028	ISO/TR 834-3:Fire-resistance tests- Elements of building construction-Part 3:Commentary on test method and guide to the application of the outputs from the fire-resistance test	Spring Singapore(purchase on 30/11/2017)
TR 029	ISO/TR 16730-2:2013: Technical Report: Fire Safety Engineering - Assessment, Verification and Validation of Calculation Methods - Part 2: Example of a Fire Zone Model	Enterprise Singapore (Purchase on 17/7/2018)
TR 030	ISO/TR 16730-3:2013: Technical Report: Fire Safety Engineering - Assessment, Verification and Validation of Calculation Methods - Part 3: Example of a CFD Model	Enterprise Singapore (Purchase on 17/7/2018)
TR 031	ISO/TR 16730-4:2013: Technical Report: Fire Safety Engineering - Assessment, Verification and Validation of Calculation Methods - Part 4: Example of a Structural Model	Enterprise Singapore (Purchase on 17/7/2018)
TR 032	ISO/TR 16730-5:2013: Technical Report: Fire Safety Engineering - Assessment, Verification and Validation of Calculation Methods - Part 4: Example of an Egress Model	Enterprise Singapore (Purchase on 17/7/2018)
Ref. No.	Book Title	Publisher
UL 001	UL 217-Standard for Safety :Smoke Alarms	ANSI (Approved American National Standard)
UL 002	UL -Engineering Progress(The Revolution and Evolution of Working for a Safer World)	Keith E. Williams (UL President & CEO)(purchase on 7/3/2018)
UL 003	UL 300-Standard for Safety :-Fire Testing of Fire Extinguishing System for Protection of Commercial Cooking Equipment	IHS Markit under License with UL(purchase on 7/3/2018)
UL 004	UL 448-Standard for Safety -: Centrifugal Stationary Pumps for Fire -Protection Service	IHS Markit under License with UL(purchase on 7/3/2018)
Ref. No.	Book Title	Publisher
V 001	Valves & Devices 96mins June 1994 - Video	The Viking Corporation
V 002	Paint Spray Facilities - Video	Global Fire Protection TYCO
V 003	Fire Fighting with Fog - Video	Hart Techologies Pte Ltd
V 004	Today tonight fire risk 15/9/1997 Inter-tenancy fire spread thru' unprotected penetrations & combustible - Video	Image Post Production Pte Itd
V 005	British Building Codes 1998 - CD	CD
V 006		Ī

V 007	Viking Pre-Action Sprinklers - CD	CD
V 008	FSB Seminar Thinking Code 3 Taking a Relook 14-15 March 2001 - CD	FSB
V 009	Launch of the Fire Code 2002-Video	FSSB
V 010	VESDA InfoWORKS 2000 Aspirating smoke detection - CD	VESDA InfoWorks 2000
V 011	FM Global Resource Collection May 2002 The power of prevention - CD	FM Global
V 012	Fire protection handbook Electronic edition 19th edition/Volumes 1 & 2	NFPA
V 013	Fire Protection Handbook Electronic edition 19th edition/Volumes 1 & 2	NFPA
V 014	5th International Conference on Performance-Based Codes and Fire Safety Design Methods - 6-8 October 2004 European Commission Facilities Luxembourg	РВС
V 015	Fire Safety Engineer Workshop - 28th to 29th July 2005. Presentation Materials "Structural Aspects"	FSEW
V 016	Principles and Practice of Evacuation Modelling / Fire Dynamics Simulator PDFs	PDFS
V 017	Chan Hong Meng Powerpoints Lectures - Properties, Use & Fire Resistance of Building Materials	by Chan Hong Meng
V 018	Design Principles for smoke ventilation in enclosed Shopping Centre Smoke Control Design approaches for smoke control in atrium buildings	FSSD
V 019	FSSD Seminar Photos (11/04/02007)-118 nos.	FSSD
V 020	Active Day 2008 (Gym in Pocket)	FSSD
V 021	FSSD Seminar PDFs Oct 2006, April 2007 & Oct 2007	FSSD
V 022	FSSD Seminar 2008 Feb 2008, Apr 2008 & Oct 2008	FSSD
V 023	The Performance-Based Regulatory System Produced by PAD @ Jun 04	РВ
V 024	FSSD Seminar 2006 - March 2006	FSSD
V 025	SFPE Conference Proceedings / Case Studies 16-18 April 2008 - Auckland, New Zealand	SFPE
V 026	FSSD Seminar 2009 - 12,13 &14 May 2009	FSSD
V 027	FSSD Seminar 2009 - 18 Nov 2009 @Singapore Expo	FSSD
V 028	Human Behaviour in Fire 2012 5th Internation Symposium 19th-20st Sep 2012 Published by Cambridge, UK: Symposium Proceeding	Interscience Communucations
V 029	Conference Proceedings Human Behaviour in Fire July 2009 Published By Interscience	Interscience Communucations
V 030	Recommended Practise for determining smoke generation solidmaterial NFPA 2001-NFPA 258(PDF)	NFPA

V 031	The Building Standard Law of Japan on CD-Rom-May 2016	The Building Centre of Japan (BCJ)
V 032	1 BS X414-1·2015+41·2017 BS X414-2·2015+41·2017 4S 5113·2016 ISO 2X59-	purching soft copy on 4/10/2017
V 033	SS 599:2014:Guide for wayfinding singnage in public areas	SS (purchase on 30/11/2017)