



# ACCREDITATION SCHEDULE

## ORGANISATION

SAI Global Certification Services Pty Ltd - Trading as: SAI Global

## CERTIFICATE NUMBER

S1250992AS (QMS)	Z1430295AS (Product Type1)
H1741197AS (HACCP)	E1580196AS (EMS)
Z1440295AS (Product Type 5)	O1860399AS (OH&S)
D2201000AS (DES)	M2241200AS (ISMS)
A2480602AS (HAA)	F2731103AS (AFS)
D3340705AS (DSSQ)	M1250992AS (Management Systems)

JOINT ACCREDITATION  
SYSTEM OF AUSTRALIA  
AND NEW ZEALAND  
HELPING MARKETS  
WORK BETTER

## LOCATIONS AND COUNTRIES COVERED BY ACCREDITATION

Refer to Attachment A

## ACCREDITATION STANDARDS

ISO/IEC 17021-1:2015 - Conformity assessment — Requirements for bodies providing audit and certification of management systems — Part 1: Requirements

IAF MD1:2007 – Certification of Multiple Sites Based on Sampling

IAF MD2:2007 – Transfer of Accredited Certification of Management Systems

IAF MD 4:2008 – IAF Mandatory Document for the use of Computer Assisted Auditing Techniques - (“CAAT”) for Accredited Certification of Management Systems

IAF MD 5:2015 – Determination of Audit Time of Quality and Environmental Management Systems

IAF MD11:2013 – IAF Mandatory Document for the application of ISO/IEC 17021 for audits of integrated managements systems

ISO/IEC 17065:2012 Conformity assessment – Requirements for bodies certifying products, processes and services.

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## ISSUE STATUS

Issue: 124

Dated: 20<sup>th</sup> February 2017

Signature: 

Date: 20<sup>th</sup> February 2017

GM Accreditation



QMS, EMS, Product

**SCOPE OF ACCREDITATION**

**MANAGEMENT SYSTEMS SCHEMES**

**1. FSSC 22000 Scheme (FSSC 22000)**

Scheme requirements

FSSC 22000 Certification scheme for food safety systems in compliance with ISO 22000:2005 and technical specifications for sector PRPs: Part II Requirements and regulations for certification bodies; Version 3.2, 26 February 2015

Certification standards

- AS ISO 22000:2005 – Food safety management systems – Requirements for any organization in the food chain
- ISO/TS 22002-1:2009 - Prerequisite programmes on food safety - Part 1: Food manufacturing
- ISO/TS 22002-4:2013 Prerequisite programmes on food safety - Part 4: Food packaging manufacturing

FSSC 22000 Scope

ISO/TS 22003:2013 Annex A – Classification of Food Chain Categories Table A.1 - Food chain categories:

<b>Cluster</b>	<b>Cluster Description</b>	<b>Category</b>	<b>Category Description</b>
2	Food and feed Manufacturing	C	Food Manufacturing
5	Auxiliary Industries	I	Production of Food Packaging and Packaging Material
6	(Bio) Chemicals	K	Production of (Bio) Chemicals

## **2. Food Safety Management System Scheme (FSMS)**

### Scheme requirements

ISO/TS 22003:2013 - Food safety management systems - Requirements for bodies providing audit and certification of food safety management systems

### Certification standards

ISO 22000:2005 – Food safety management systems – Requirements for any organization in the food chain

### FSMS Scheme Scope

ISO/TS 22003:2013 Annex A – Classification of Food Chain Categories Table A.1 - Food chain categories:

<b>Cluster</b>	<b>Cluster Description</b>	<b>Category</b>	<b>Category Description</b>
1	Farming	A	Farming of Animals
		B	Farming of Plants
2	Food and feed Manufacturing	C	Food Manufacturing
		D	Animal Feed Production
3	Catering	E	Catering
4	Retail, Transport and Storage	F	Distribution
		G	Provision of Transport and Storage Services
5	Auxiliary Industries	H	Services
		I	Production of Food Packaging and Packaging Material
		J	Equipment manufacturing
6	(Bio) Chemicals	K	Production of (Bio) Chemicals

## **3. National Safety and Quality Health Service Scheme (NSQHS)**

### Scheme Requirements

Health Care Services Management Systems (HCSMS Scheme) Part 1 – Common requirements for bodies providing audit and certification of Health Care Services Management Systems, 02 August 2013.

Part 2 – Additional requirements for bodies providing audit and certification/accreditation to the National Safety and Quality Health Service (NSQHS) Standards, 02 August 2013

### Certification Standard

National Safety and Quality Health Service (NSQHS) Standards 2011

#### **4. Information Security Management Systems (ISMS)**

##### Scheme Requirements

ISO/IEC 27006:2011 - Information technology - Security techniques - Requirements for bodies providing audit and certification of information security management systems

##### Certification Standard

ISO/IEC 27001:2013 - Information technology - Security techniques - Information security management systems – Requirements

#### **5. Forest Management Systems Scheme (FMS)**

##### Scheme Requirements

Forest Management Systems Scheme (FMS Scheme), Issue 4 dated 14 February 2014

##### Certification Standard

AS 4708:2013 – Sustainable Forest Management – Economic, social, environmental and cultural criteria and requirements.

#### **6. Occupational Health and Safety Management System Scheme (OHS)**

##### Scheme Requirements

JAS-ANZ Procedure 02, Part 1 Issue 3 - General requirements for bodies operating assessment and certification of occupational health and safety management systems (OH&S). Based on ISO/IEC 17021:2011.

##### Certification Standard

OHSAS 18001: 2007 – Occupational health and safety management systems – Requirements

AS/NZS 4801:2001 – Occupational health and safety management systems – specification with guidance for use.

SafetyMAP – Health and Safety Management Systems

National Self Insurer Audit Tool (NAT) Version 2

## **7. Registered Automotive Workshops Scheme (RAWS)**

### Scheme Requirements

JAS-ANZ Procedure 24 - Requirements for bodies undertaking assessment and certification of automotive workshops. Based on ISO/IEC Guide 62.

### Certification Standard

Guide to the Registered Automotive Workshop Scheme (RAWS), Version 2, July 2002

## **8. Quality Management Systems Scheme (QMS)**

### Scheme Requirements

ISO/IEC TS 17021-3:2013 - Conformity assessment -- Requirements for bodies providing audit and certification of management systems -- Part 3: Competence requirements for auditing and certification of quality management systems

### Certification Standard

AS/NZS ISO 9001:2008 – Quality management systems – Requirements

ISO 9001:2015 – Quality management systems – Requirements

## **9. Environmental Management Systems Scheme (EMS)**

### Scheme Requirements

ISO/IEC TS 17021-2:2012 - Conformity assessment - Requirements for bodies providing audit and certification of management systems - Part 2: Competence requirements for auditing and certification of environmental management systems.

### Certification Standard

AS/NZS ISO 14001: 2004 – Environmental management systems – Requirements with guidance for use.

ISO 14001:2015 – Environmental management systems – Requirements with guidance for use.

**10. Information Technology Service Management Systems (ITSMS)**

Scheme Requirements

JAS-ANZ Procedure 17 - General requirements for bodies operating assessment and certification of Information Technology Management Systems. Based on ISO/IEC Guide 62.

Certification Standard

ISO/IEC 20000-1:2005 - Information technology - Service management - Part 1: Specification

<b>ANZSIC Code 2006</b>	<b>QMS</b>	<b>EMS</b>	<b>OHS</b>
All Sectors	X	X	X

## Product Schemes

### 1. StandardsMark

### 2. WaterMark. Certification Level 1 (MP 52 and AS 5200)

### 3. Australian/New Zealand Certification Scheme for explosion-protected electrical equipment (ANZEx Scheme)

#### Scheme Requirements

MP 87.2 – Recognised Service Facilities Program – Basic rules and procedures

#### Product Standards

AS/NZS 2290.1

AS/NZS 3800

IEC 60079-19

### 4. WaterMark Certification Level 2 (MP 52 and AS 5200)

### 5. Type Examination Scheme for product electrical safety

### 6. British Retail Consortium (BRC).

#### Scheme Requirements

BRC Global Standard for Food Safety Issue 7 – Part III “The Audit Protocol”

#### Product Standards

BRC Global Standard for Food Safety Issue 7, January 2015

Voluntary Module 8 Traded Goods, 2015

#### Categories

Categories 1 – 18 (as defined in BRC Global Standard for Food Safety, Issue 7 Appendix 6)

#### BRC Packaging

#### Scheme Rules

BRC Global Standard – Packaging and Packaging Materials – Issue 5, July 2015

Section III - Audit Protocol, IV – Management and Governance, Appendix 1-5

Product Standards:

BRC Global Standard – Packaging and Packaging Materials – Issue 5, July 2015

Section II: Requirements

Categories:

Categories Food Packaging Materials, Glass, Paper, Metals, Plastics, Wood

## BRC Storage and Distribution

### Scheme Rules

BRC Global Standard for Storage and Distribution Version 2 Section IV: Audit and Certification Process

### Product Standard

BRC Global Standard for Storage and Distribution version 2

Categories:

Category 1: Chilled and Frozen Food

Category 2: Ambient Food

Category 3: Consumer products and packaging materials

## **7. The Australian Wood Packaging Certification Scheme for Export (AWPCS)**

AWPCS Version 2.2 18 May 2012 with the following appendices:

### Scheme Requirements

AWPCS Appendix 5 – Requirements for Certification Bodies

### Product standards

AWPCS Appendix 1 – Requirements for Heat Treatment Providers

AWPCS Appendix 2 – Requirements for Methyl Bromide Fumigation Providers

AWPCS Appendix 3 – Requirements for Wood Packaging Manufacturers without On-Site Treatment Facility

AWPCS Appendix 4 – Requirements for Wood Packaging Manufacturers with On-Site Treatment Facility

## **8. CodeMark**

### Scheme Requirements

The CodeMark Scheme Rules

### Product Standards

Building Code of Australia - all clauses; and  
New Zealand Building Code - all clauses.



## **9. Gas Safety Certification Scheme (GSCS)**

### Scheme requirements

The Gas Safety Certification Scheme (GSCS) Scheme Rules

## **10. Safe Quality Food (SQF)**

### Scheme requirements

Criteria for SQF Certification Bodies, 7<sup>th</sup> edition, January 2015; SQF Requirements on the Application of ISO/IEC 17065:2012

Criteria for SQF Auditors, 8<sup>th</sup> edition, September 2014

### Product Standards

SQF Code, edition 7.2, July 2014

### Food sector categories

1-35

## **11. Australian Forestry Standard (AFS) Chain of Custody**

### Scheme requirements

PEFC ST 2003:2012

### Product Certification Standards

AS 4707 – Chain of Custody for certified wood and forest products  
AS4707:2014 - Chain of custody for forest products

## **12. Gas Cylinder Test Station Scheme (GCSTTS)**

### Scheme Requirements

Combined Product Compliance Program And Technical Schedule - Gas Cylinder Test Stations

### Product Standards

- |           |   |
|-----------|---|
| AS 2337.1 | Gas cylinder test stations - General requirements, inspection and tests - Gas cylinders |
| AS 2337.2 | Gas cylinder test stations – Part 2: LP Gas fuel vessels for automotive use             |

AS 2337.3 Gas cylinder test stations – Part 3: Transportable gas cylinders –  
 Periodic inspection and testing of composite gas cylinders (ISO  
 11623:2002, MOD)

**13. GLOBALG.A.P**

**Scheme Requirements**

Contained in

1. GLOBALG.A.P General Regulations, Integrated Farm Assurance (IFA) –  
Version 5.0 June 2015
2. GLOBALG.A.P General Regulations, Crops Rules – Version 5.0 June 2015
3. GLOBALG.A.P General Regulations, Aquaculture Rules – Version 5.0 June 2015

For:

Option 1 – Individual Certification (including Option 1 – Multisite with  
 Implementation of a QMS and Option 1 – Multisite without Implementation  
 of a QMS)

Option 2 – Producer Groups

**Product Standards**

Scope	Subscopes
IFA, All Farm Base, CPs and CCs, V5.0-1 Feb 2016	
IFA, Crops Base, CPs and CCs, V5.0-1 Feb 2016	IFA, Fruit and Vegetables, CPs and CCs, V4.0-2 Mar 2013
	IFA, Fruit and Vegetables, CPs and CCs, V5.0-1 Feb 2016
IFA, All Farm Base - Aquaculture Module, CPs and CCs, V5.0-1 Feb 2016	Finfish, crustaceans and molluscs

#### **14. National Disability Advocacy Program (NDAP)**

##### Scheme Requirements:

NDAP Scheme Issue 3 30<sup>th</sup> June 2014

##### Product Standard:

National Standards for Disability Services 2014 (NSDS)

#### **15. International Featured Standards (IFS)**

##### Scheme Requirements

IFS Food Version 6

\*Part 1: Audit Protocol, and

\*Part 3: Requirements for Accreditation Bodies, Certification Bodies and Auditors

##### Product Standard

IFS Food version 6 Part 2: List of audit requirements

Categories:

Categories 1 – 11 (as defined in IFS Food version 6, Part 1 Annex 3 table 1 )

#### **16 Human Services Schemes**

Human Services Scheme Part 2 (HSQF)

##### Scheme Requirements

Human Services Scheme Part 1 (HS scheme) – Common requirements for bodies certifying Human Services

Human Services Scheme Part 2 (HSQF) – Additional requirements for bodies certifying Human Services in Queensland.

##### Product Standard

Human Services Quality Standards (HSQS) (HSQF)

## Human Services Scheme Part 3 (DEES)

### Scheme Requirements

Human Services Scheme Part 1 (HS scheme) – Common requirements for bodies certifying Human Services

Human Services Scheme Part 3 (DEES) – Additional requirements for bodies certifying Disability Employment and Enterprise Services.

### Product Standard

National Standards for Disability Services 2014 (Refer HS Scheme Pt 3) (DEES)  
Disability Service Standards (DEEWR) 2007  
Disability Service Standards (FaHCSIA) 2007

HSV Scheme (HS Scheme Part 4)

### Scheme Requirements

Human Services Scheme Part 1 (HS scheme) – Common requirements for bodies certifying Human Services

HSV Scheme (HS Scheme Part 4) – Additional requirements for bodies certifying Human Services in Victoria

### Product Standard

Department of Human Services Standards (DHSS) 2011

## **17 LEAF Marque**

### Scheme Requirements

LEAF Marque Certification rules issue 3, 31 July 2014

### Product Standards

LEAF Marque Global Standard, Version 13, 1 October 2015

## **18 Program for the Endorsement of Forest Certification Schemed (PEFC CoC)**

### Scheme Requirements

Contained in PEFC ST 2003: 2012 - Requirements for Certification Bodies operating Certification against the PEFC International Chain of Custody Standard (Second edition 2014-11-17)



## Product Standards

PEFC ST 2003:2012 – Chain of Custody of Forest Based Products

Country scope - Australia and New Zealand.

## Notes:

1. Where the product standards are not identified above, refer to Attachment B.
2. Accreditation is continuous providing accredited bodies continue to comply with JAS-ANZ requirements. To confirm JAS-ANZ accreditation status, please refer to the JAS-ANZ website at [www.jas-anz.org](http://www.jas-anz.org)

## **PRODUCT CERTIFICATION**

<b>ICS Code</b>	<b>Description</b>
03.080	Services
11.040	Medical Equipment
11.080	Sterilization
11.120	Pharmaceutics
11.140	Hospital Equipment
11.180	Hospital Equipment
11.220	Veterinary medicine
13.080	Soil quality. Pedology
13.100	Occupational safety. Industrial hygiene
13.110	Safety of machinery
13.160	Vibration and shock with respect to human beings
13.180	Ergonomics
13.220	Protection against fire
13.230	Explosion protection
13.240	Protection against excessive pressure
13.260	Protection against electric shock
13.310	Protection against crime
13.320	Alarm and warning systems
13.340	Protective Equipment
17.200	Thermodynamics and temperature measurement
19.080	Electrical and electronic testing
21.060	Fasteners
23.020	Fluid storage devices
23.040	Pipeline components and pipelines
23.060	Valves
23.120	Ventilators. Fans. Air-conditioners
25.230	Surface treatment and coatings
27.060	Burners, Boilers
27.160	Solar energy engineering
27.200	Refrigerating technology
29.020	Electrical engineering in general
29.060	Electrical wires and cables
29.120	Connecting devices
29.140	Lamps and related equipment
29.180	Transformers. Reactors
29.260	Electrical equipment for working in special conditions
35.060	Languages used in information technology
35.260	Office Equipment
43.040	Road vehicle systems
43.060	Internal combustion engines for road vehicles
43.100	Passenger cars. Caravans and light trailers
43.150	Cycles

43.180	Diagnostic, maintenance and test equipment
53.100	Earth-moving machinery
53.020	Lifting Equipment
55.140	Barrels. Drums. Canisters
55.230	Distribution and vending machines
65.060	Agricultural machines, implements and equipment
65.080	Fertilizers
67.250	Materials and articles in contact with food stuffs
71.100	Products of the chemical industry
75.200	Petroleum products and natural gas handling equipment
77.120	Non-ferrous metals
77.150	Products of non-ferrous metals
81.040	Glass
83.120	Reinforced plastics
83.140	Rubber and plastics products
87.100	Paint coating equipment
91.060	Elements of buildings
91.100	Construction materials
91.140	Installations in buildings
93.080	Road engineering
97.020	Home economics in general
97.030	Domestic electrical appliances in general
97.040	Kitchen equipment
97.060	Laundry appliances
97.080	Floor treatment appliances
97.100	Household electrical heating appliances
97.130	Shop fittings
97.140	Furniture
97.145	Ladders
97.170	Body care equipment
97.190	Household equipment for children
97.200	Equipment for entertainment
97.220	Sports equipment and facilities

**Attachment A to**

**SAI Global - Accreditation Schedule**

**Critical Locations**

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## Countries where JAS-ANZ accredited certificates have been issued

Algeria, American Samoa, Angola, Argentina, Armenia, Australia, Austria, Azerbaijan, Bahrain, Bangladesh, Barbados, Belarus, Belgium, Botswana, Brazil, Brunei Darussalam, Bulgaria, Cambodia, Canada, Cayman Islands, Chile, China, Colombia, Costa Rica, Croatia, Cyprus, Czech Republic, Denmark, Dominican Republic, Ecuador, East Timor, Egypt, Estonia, Ethiopia, Fiji, Finland, France, Georgia, Germany, Ghana, Greece, Guatemala, Guinea, Honduras, Hong Kong, Hungary, Iceland, India, Indonesia, Iran (Islamic Republic of), Ireland, Israel, Italy, Jamaica, Japan, Jersey, Jordan, Kazakhstan, Kenya, Korea (Republic of), Kuwait, Kyrgyzstan, Lao, People's Democratic Republic, Latvia, Lebanon, Lithuania, Luxembourg, Madagascar, Malaysia, Malta, Mauritius, Mexico, Moldova, the Republic of, Monaco, Morocco, Mozambique, Namibia, Netherlands, New Zealand, Nicaragua, Nigeria, Norway, Oman, Pakistan, **Panama (OHS only)**, Papua New Guinea, Peru, Philippines, Poland, Portugal, Puerto Rico, Romania, Russian Federation, Santa Lucia, Saudi Arabia, Senegal, Serbia, Seychelles, Singapore, Slovakia (Slovak Republic), Slovenia, South Africa, Spain, Sri Lanka, Sudan, Swaziland, Sweden, Switzerland, Taiwan, Tajikistan, Tanzania, Thailand, Trinidad and Tobago, Turkey, Turkmenistan, Ukraine, United Arab Emirates, United Kingdom, United States, Uzbekistan Vanuatu, Venezuela, Vietnam, Yemen.

**Attachment B to**  
**SAI Global. - Accreditation Schedule Product Certification Standards**

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
ANSI Z97.1	Safety Glazing Materials Used in Buildings - Safety Performance Specifications and Methods of Test	SM-SAI
ANSI/ISEA Z87.1	Occupational And Educational Personal Eye And Face Protection Devices	SM-SAI PST-SAI
AS 1172.1	Water closets of 6/3 L capacity – Pans	SM-SAI
AS 1172.1:2014	Water closets (WCs) Part 1: Pans	SM-SAI WM1
AS 1172.2	Water closet (WC) pans of 6/3 L capacity or proven equivalent – Cisterns	SM-SAI
AS 1172.2:2014	Water closets (WCs) Part 2: Flushing devices and cistern inlet and outlet valves	SM-SAI WM1
AS 1223	Industrial hand cleaners (petroleum solvent type)	SM-SAI
AS 1316	Masonry cement	SM-SAI
AS 1353.1	Flat synthetic-webbing flat slings – Product specification	SM-SAI
AS 1357.1	Water supply-Valves for use with un-vented water heaters – Protection valves	WM1
AS 1357.2	Pressure limiting valve	WM1
AS 1432	Copper tubes for plumbing, gas fitting and drainage applications	SM-SAI
AS 1499	Personal Flotation Devices – Type 2	SM-SAI
AS 1512	Personal Flotation Devices – Type 1	SM-SAI
AS 1577	Scaffold planks	SM-SAI
AS 1579	Arc welded steel pipes and fittings for water and waste water	SM-SAI
AS 1589	Copper and copper alloy waste fittings	WM1
AS 1603.1	Automatic fire detection & alarm systems – Heat detectors	SM-SAI
AS 1603.2	Automatic fire detection and alarm systems – Point type smoke detectors	SM-SAI
AS 1603.3	Automatic fire detection and alarm systems – Heat alarms	SM-SAI
AS 1609	Eye protectors for motor cyclists and racing car drivers	SM-SAI
AS 1628	Metallic gate, globe and non-return valves	WM1
AS 1646	Elastomeric seals for waterworks purposes	WM1
AS 1672.1	Limes and limestones - Limes for building	SM-SAI
AS 1753	Webbing for restraining devices for occupants of motor vehicles	SM-SAI
AS 1851	Maintenance of fire protection systems and equipment	SM-SAI
AS 1910	Float control valves	WM1
AS 2047	Windows in buildings – Selection and installation	SM-SAI
AS 2047-2014	Windows and external glazed doors in buildings	SM-SAI
AS 2049	Roof tiles	SM-SAI
AS 2142	Reflectors for pedal bicycles	SM-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS2161.6	Occupational Protective Gloves – Protective Gloves for Fire-fighters – Laboratory test methods and performance requirements	SM-SAI
AS 2227	Yachting harnesses and lines – Conventional lines	SM-SAI
AS 2260 (superseded)	Personal flotation devices - Type 3	SM-SAI
AS 2325	Tungsten filament lamps for general service	SM-SAI
AS 2345	Dezincification resistance of copper alloys	GSC-SAI
AS 2351	Nappy Sanitizers	SM-SAI
AS 2419.1	Fire hydrant installations – System design, installation and commissioning	SM-SAI WM1
AS 2419.2	Fire hydrant installations – Fire hydrant valves	SM-SAI WM1
AS 2419.3	Fire hydrant installations – Fire brigade booster connections	SM-SAI WM1
AS 2432	Babies Dummies	SM-SAI
AS 2537 (Superseded)	Mechanical jointing fixtures for use with crosslinked polyethylene (XLPE) pipes for hot and cold applications	SM-SAI WM1 WM2
AS 2638.1	Sluice valves for waterworks purposes – Metal seated	SM-SAI WM1
AS 2638.2	Sluice valves for waterworks purposes – Resilient seated	SM-SAI WM1
AS 2657	Powered rotary lawnmowers	SM-SAI
AS 2726.1	Chainsaws - Safety requirements – Chainsaws for general use	SM-SAI
AS 2726.2	Chainsaws - Safety requirements – Chainsaws for tree service	SM-SAI
AS 2792	Fire hose – Delivery layflat	SM-SAI
AS 2869	Tampons, menstrual	SM-SAI
AS 2887	Plastic waste fittings	WM2
AS 2942	Wheel chair occupant restraint systems for motor vehicles	SM-SAI
AS 3119	Approval and test specification for normal bayonet lampholder adaptors	SM-SAI
AS 3494	Bidettes and bidets	WM1
AS 3495	Stainless steel non-pressure pipes and fittings	WM1 WM2
AS 3498	Authorization requirements for plumbing products - Water heaters and hot-water storage tanks	WM1
AS 3517	Capillary fittings of copper and copper alloy for non-pressure sanitary plumbing applications	SM-SAI WM1 WM2
AS 3547	Breath alcohol testing devices for personal use.	SM-SAI
AS 3582.1	Supplementary cementitious materials for use with Portland and blended cement – Fly ash	SM-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS 3582.2	Supplementary cementitious materials for use with Portland and blended cement – Slag – Ground granulated iron blast-furnace	SM-SAI
AS 3648	Specification and methods of test for packaged concrete mixes	SM-SAI
AS 3688	Water supply – Copper and copper alloy body compression and capillary fittings and threaded end connectors	SM-SAI WM1
AS 3688:2016	Water supply and gas systems - Metallic fittings and end connectors	SM-SAI WM!
AS 3715	Metal finishing – Thermo set powder coating for architectural applications of aluminium and aluminium alloys	SM-SAI
AS 3743	Potting mixes.	SM-SAI
AS 3786	Smoke alarms.	SM-SAI
AS 3786:2014	Smoke alarms using scattered light, transmitted light or ionization	SM-SAI
AS 3795	Copper alloy tubes	WM1
AS 3952	Water supply – Spring hydrant valve for waterworks purposes	SM-SAI
AS 3972	Portland and blended cements	SM-SAI
AS 3996	Metal access covers, road, grate	SM-SAI
AS 4032.1	Water Supply – Valves for the control of hot water supply temperatures Part 1:Thermostatic mixing valves – Materials, design and performance requirements	WM1
AS 4032.2	Tempering valve	WM1
AS 4176	PE/Al and X-PE/Al macrocomposite pipe systems	SM-SAI
AS 4176.2	Multilayer pipes for pressure applications - Multilayer piping systems for hot and cold water plumbing applications - Pipes (ISO 21003-2:2008, MOD)	SM-SAI WM1 WM2
AS 4176.3	Multilayer pipes for pressure applications - Multilayer piping systems for hot and cold water plumbing applications - Fittings (ISO 21003-3:2008, MOD)	SM-SAI WM1 WM2
AS 4177.1	Caravan and light trailer components – Towing and towing brackets	SM-SAI
AS 4177.2	Caravan and light trailer components – 50mm towballs	SM-SAI
AS 4177.3	Caravan and light trailer components-Coupling body for ball couplings	SM-SAI
AS 4181	Stainless Steel clamps waterworks	SM-SAI WM1
AS 4256.1	Plastic roof and wall cladding materials - General requirements	SM-SAI
AS 4256.2	Plastic roof and wall cladding materials – Unplasticized polyvinyl chloride (uPVC) building sheets	SM-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS 4256.3	Plastic roof and wall cladding materials – Glass fibre reinforced polyester (GRP)	SM-SAI
AS 4256.4	Plastic roof and wall cladding materials – Unplasticized polyvinyl chloride (uPVC) wall cladding boards	SM-SAI
AS 4256.5	Plastic roof and wall cladding materials – Polycarbonate	SM-SAI
AS 4428.3	Fire detection, warning, control and intercom systems - Control and indicating equipment - Fire brigade panel	SM-SAI
AS 4454	Composts, soil conditioners and mulches	SM-SAI
AS 4643	Overhead radiant tube gas heaters	GSC-SAI
AS 4662	Ceramic tiles – Definitions, classification, characteristics and marking	SM-SAI
AS 4707	Chain of custody for certified wood and forest products	AFScoc
AS4707:2014	Chain of custody for forest products	AFScoc
AS 4758.1	Personal flotation devices – General requirements	SM-SAI
AS 4794	Non-return valves – Swing check and tilting disc	SM-SAI WM1 WM2
AS 4795	Double-flanged butterfly valves for waterworks purposes	SM-SAI
AS 4795.1-2011	Butterfly valves for waterworks purposes - Wafer and lugged	SM-SAI
AS 4795.2-2011	Butterfly valves for waterworks purposes - Double flanged	SM-SAI
AS 4796	Water supply – Metal bodied and plastic bodied ball valves for property service connection	SM-SAI WM1
AS 4956	Air valves for water supply	SM-SAI WM1 WM2
AS 5039	Security screen doors and security window grilles	SM-SAI
AS 5041	Methods of test - Security screen doors and window grilles	SM-SAI
AS 5062	Fire Protection for mobile and transportable equipment	SM-SAI
AS 5081	Hydraulically operated automatic control valves for waterworks purposes	SM-SAI WM1 WM2
AS 5200.037.2	Plumbing and drainage products - Flow controllers for use with heated or cold water systems	SM-SAI WM1 WM2
AS 5200.053	Plumbing and drainage products - Stainless steel pipes and tubes for pressure applications	SM-SAI WM1 WM2



<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS 5830.1	In-line ball valves for use in plumbing water supply systems - Metal-bodied	SM-SAI WM1 WM2
AS 5830.2	In-line ball valves for use in plumbing water supply systems - Plastics-bodied	SM-SAI WM1 WM2
AS 6401	Knife gate valves for waterworks purposes	SM-SAI
AS 6669	Plywood – Formwork	SM-SAI
AS 7240.1	Fire detection and alarm systems – General and definitions	SM-SAI
AS 7240.2	Fire detection and alarm systems – Control and indicating equipment	SM-SAI
AS 7240.4	Fire detection and alarm systems – Power supply equipment (ISO 7240-4:2003, MOD)	SM-SAI
AS 7240.5	Fire detection and alarm systems – Point type heat detectors (ISO 7240-5:2003, MOD)	SM-SAI
AS 7240.6	Fire detection and alarm systems – Carbon monoxide fire detectors using electro-chemical cells	SM-SAI
AS 7240.7	Fire detection and alarm systems – Point-type smoke detectors using scattered light, transmitted light or ionization (ISO 7240-7:2003, MOD)	SM-SAI
AS 7240.8	Fire detection and alarm systems – Carbon monoxide fire detectors using an electro-chemical cell in combination with a heat sensor	SM-SAI
AS 7240.10	Fire detection and alarm systems – Point-type flame detectors	SM-SAI
AS 7240.11	Fire detection and alarm systems – Manual call points (ISO 7240-11)	SM-SAI
AS 7240.12	Fire detection and alarm systems – Line type smoke detectors using a transmitted optical beam	SM-SAI
AS 7240.13	Fire detection and alarm systems – Compatibility assessment of system components	SM-SAI
AS 7240.15	Fire detection and alarm systems – Multisensor fire detectors (ISO 7240-15)	SM-SAI
AS 7240.21	Fire detection and alarm systems – Routing equipment	SM-SAI
AS 7240.22	Fire detection and alarm systems – Smoke-detection equipment for ducts (ISO 7240-22:2007, MOD)	SM-SAI
AS ISO 7240.3	Fire detection and alarm systems - Audible alarm devices	SM-SAI
AS ISO 7240.17	Fire detection and fire alarm systems - Short-circuit isolators	SM-SAI
AS ISO 7240.18	Fire detection and alarm systems - Input/output devices	SM-SAI
AS ISO 7240.23	Fire detection and alarm systems - Visual alarm devices	SM-SAI
AS ISO 7240.24	Fire detection and alarm systems - Sound-system loudspeakers	SM-SAI



<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS ISO 7240.25	Fire detection and fire alarm systems - Components using radio transmission paths	SM-SAI
AS ISO 7240.27	Fire detection and alarm systems - Point-type fire detectors using a scattered-light, transmitted-light or ionization smoke sensor, an electrochemical-cell carbon-monoxide sensor and a heat sensor	SM-SAI
AS/NZS 1221	Fire hose reels	SM-SAI
AS/NZS 1254	PVC pipes and fittings for storm and surface water applications	SM-SAI
AS/NZS 1260	PVC-U pipes and fittings for drain, waste and vent applications.	SM-SAI WM1
AS/NZS 1270	Acoustics – Hearing protectors	SM-SAI
AS/NZS 1328.1	Glued laminated structural timber – Performance requirements and minimum production requirements	SM-SAI
AS/NZS 1337	Eye protectors for industrial applications.	SM-SAI
AS/NZS 1337.1	Personal eye protection – Eye and face protectors for occupational applications	SM-SAI
AS/NZS 1337.4	Personal eye-protection – Filters and eye-protectors against lasers and laser systems (laser eye-protectors)	SM -SAI
AS/NZS 1337.5	Personal eye-protection – Eye-protectors for adjustment work on lasers and laser systems (laser adjustment eye-protectors)	SM-SAI
AS/NZS 1337.6	Personal eye-protection – Prescription eye-protectors against low and medium impact.	SM-SAI
AS/NZS 1338.1	Filters for eye protectors – Filters for protection against radiation generated in welding and allied operations	SM-SAI
AS/NZS 1477	PVC pipes and fittings for pressure applications	SM-SAI WM1
AS/NZS 1546.1	On-site domestic wastewater treatment units – Septic tanks	SM-SAI
AS/NZS 1546.2	On-site domestic wastewater treatment units – Waterless composting toilets	SM-SAI
AS/NZS 1546.3	On-site domestic wastewater treatment units –Aerated wastewater treatment systems	SM-SAI
AS/NZS 1576.3	Scaffolding – Prefabricated and tube-and-coupler scaffolding	SM-SAI
AS/NZS 1698	Protective helmets for vehicle users	SM-SAI
AS/NZS 1716	Respiratory protective devices	SM-SAI
AS/NZS 1730	Wash basins	SM-SAI
AS/NZS 1754	Child restraint systems for use in motor vehicles	SM-SAI
AS/NZS 1801	Occupational protective helmets	SM-SAI
AS/NZS 1841.1	Portable fire extinguishers – General requirements	SM-SAI
AS/NZS 1841.2	Portable fire extinguishers – Specific requirements for water type extinguishers	SM-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS/NZS 1841.3	Portable fire extinguishers – Specific requirements for wet chemical type extinguishers	SM-SAI
AS/NZS 1841.4	Portable fire extinguishers – Specific requirements for foam type extinguishers	SM-SAI
AS/NZS 1841.5	Portable fire extinguishers – Specific requirements for powder type extinguishers	SM-SAI
AS/NZS 1841.6	Portable fire extinguishers – Specific requirements for carbon dioxide type extinguishers	SM-SAI
AS/NZS 1841.7	Portable fire extinguishers – Specific requirements for vaporizing-liquid type extinguishers	SM-SAI
AS/NZS 1841.8	Portable fire extinguishers – Specific requirements for non-rechargeable type extinguishers	SM-SAI
AS/NZS 1859.1	Reconstituted wood-based panels – Specifications – Particleboard	SM-SAI
AS/NZS 1859.2	Reconstituted wood-based panels – Specifications – Particleboard	SM-SAI
AS/NZS 1859.3	Reconstituted wood-based panels – Specifications – Dry-processed fibreboard	SM-SAI
AS/NZS 1859.4	Reconstituted wood-based panels – Specifications – Dry-processed fibreboard	SM-SAI
AS/NZS 1860.1	Reconstituted wood-based panels – Specifications – Dry-processed fibreboard	SM-SAI
AS/NZS 1891.1	Industrial fall arrest systems and devices – Safety belts and harnesses	SM-SAI
AS/NZS 1891.2	Industrial fall arrest systems and devices – Horizontal lifeline and rail systems	SM-SAI
AS/NZS 1891.3	Industrial fall-arrest systems and devices - Fall-arrest devices	SM-SAI
AS/NZS 1892.1	Portable ladders – Metal	SM-SAI
AS/NZS 1892.2	Portable ladders – Timber	SM-SAI
AS/NZS 1892.3	Portable ladders – Reinforced plastic	SM-SAI
AS/NZS 1927	Pedal bicycles - Safety requirements	SM-SAI
AS/NZS 2063	Bicycle helmets	SM-SAI
AS/NZS 2080	Safety glass for land vehicles	SM-SAI
AS/NZS 2088	Prams and strollers – Safety requirements	SM-SAI
AS/NZS 2161.6:2014	Occupational protective gloves - Protective gloves for structural firefighting - Laboratory test methods and performance requirements	SM-SAI
AS/NZS 2172	Cots for household use-Safety requirements	SM-SAI
AS/NZS 2208	Safety glazing materials for use in buildings (human impact considerations)	SM-SAI
AS/NZS 2210.2	Occupational protective footwear – Test methods (ISO 20344:2004, MOD)	SM-SAI
AS/NZS 2210.3	Occupational protective footwear – Specification for safety footwear (ISO 20345:2004, MOD)	SM-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS/NZS 2210.4	Occupational protective footwear – Specification for protective footwear (ISO 20346:2004, MOD)	SM-SAI
AS/NZS 2210.5	Occupational protective footwear – Specification for occupational footwear (ISO 20347:2004, MOD)	SM-SAI
AS/NZS 2269.0	Plywood – Structural – Specifications	SM-SAI
AS/NZS 2270	Plywood and blockboard for interior use	SM-SAI
AS/NZS 2271	Plywood and blockboard for exterior use	SM-SAI
AS/NZS 2272	Plywood – Marine	SM-SAI
AS/NZS 2280	Ductile iron pressure pipes and fittings.	SM-SAI
AS/NZS 2290.1	Electrical equipment for coal mines - Introduction and maintenance - For hazardous areas	SM-SAI
AS/NZS 2343	Bullet – resistant panels for interior use – Glazing panels	SM-SAI
AS/NZS 2492	Cross-linked polyethylene (PE-X) pipes for pressure applications	SM-SAI WM1
AS/NZS 2537.1	Mechanical jointing fittings for use with crosslinked polyethylene (PE-X) for pressure applications - Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PE-X) - General (ISO 15875-1:2003, MOD)	SM-SAI WM1 WM2
AS/NZS 2537.2	Mechanical jointing fittings for use with crosslinked polyethylene (PE-X) for pressure applications - Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PE-X) - Fittings (ISO 15875-3:2003, MOD)	SM-SAI WM1 WM2
AS/NZS 2588	Gypsum plasterboard	SM-SAI
AS/NZS 2596	Seat belt assemblies for motor vehicles	SM-SAI
AS/NZS 2615	Hydraulic trolley jacks	SM-SAI
AS/NZS 2642.2	Polybutylene pipe systems – Polybutylene (PB) pipe for hot and cold water applications	SM-SAI WM1
AS/NZS 2642.3	Polybutylene pipe systems – Mechanical jointing fittings for use with polybutylene (PB) pipes for hot and cold water applications	SM-SAI WM1
AS/NZS 2693	Vehicle Jacks	SM-SAI
AS/NZS 2712	Solar and heat pump water heaters – Design and construction	SM-SAI
AS/NZS 2803.1	Doors-Security screen – Hinged	SM-SAI
AS/NZS 2845.1	Back flow prevention devices	SM-SAI WM1
AS/NZS 2904	Damp-proof courses and flashings	SM-SAI
AS/NZS 2906	Fuel Containers – Portable – Plastics & metal	SM-SAI
AS/NZS 2908.1	Cellulose-cement products – Corrugated sheets	SM-SAI
AS/NZS 2908.2	Cellulose-cement products – Flat sheet	SM-SAI
AS/NZS 3100	Approval & test specification – General requirements for electrical equipment	EPSC-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS/NZS 3102	Approval & test specification for electric duct heaters	SM-SAI
AS/NZS 3105	Approval and test specification – Electrical portable outlet devices	SM-SAI
AS/NZS 3111	Approval and test specification for miniature overcurrent circuit-breakers	SM-SAI
AS/NZS 3112	Approval & test specification – Plugs and socket-outlets	EPSC-SAI
AS/NZS 3117	Approval and test specification – Bayonet lampholders	SM-SAI
AS/NZS 3120	Approval and test specification – Cord extension sockets	SM-SAI
AS/NZS 3122	Approval and test specification – Socket-outlet adaptors	SM-SAI
AS/NZS 3123	Approval and test specification – Plugs, socket-outlets and couplers for general industrial application	EPSC-SAI
AS/NZS 3127	Approval and test specification – Air break switches	SM-SAI
AS/NZS 3128	Approval and test specification – Portable lamp standards and brackets	SM-SAI
AS/NZS 3131	Approval and test specification – Plugs and socket-outlets for stationary appliances	EPSC-SAI
AS/NZS 3133	Approval and test specification – Air break switches	SM-SAI
AS/NZS 3136	Approval and test specification – Electrical equipment for spa-baths and spa and swimming pools	SM-SAI
AS/NZS 3140	Approval and test specification – Edison-type screw lampholders	SM-SAI
AS/NZS 3160	Approval and test specification – Hand-held portable electric tools	EPSC-SAI
AS/NZS 3190	Approval and test specification – Residual current devices (current-operated earth-leakage devices)	EPSC-SAI
AS/NZS 3191	Approval & test specification – Electric flexible cords	EPSC-SAI
AS/NZS 3197	Approval and test specification – Portable electrical control or conditioning devices	SM-SAI
AS/NZS 3200.1.0	Medical electrical equipment – General requirements for safety – Parent Standard	SM-SAI
AS/NZS 3260	Approval & test specification – Safety of information technology equipment including electrical business equipment	EPSC-SAI
AS/NZS 3497	Authorization Requirements for Plumbing Products – Domestic Type Water Treatment Appliances.	WM1
AS/NZS 3499	Flexible tube connectors for water supply	WM1
AS/NZS 3504	Fire blankets.	SM-SAI
AS/NZS 3518	ABS pipes and fittings	SM-SAI WM1
AS/NZS 3582.3	Supplementary cementitious materials for use with 28portland cement – Silica fume	SM-SAI
AS/NZS 3584.3	Diesel engine systems for underground coal mines - Maintenance	SM-SAI
AS/NZS 3662	Performance of showers for bathing	SM-SAI WM1

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS/NZS 3718	Water supply – Metal bodied taps – Specified by performance.	SM-SAI WM1
AS/NZS 3800	Electrical equipment for explosive atmospheres – Overhaul and repair.	MP87.2
AS/NZS 3838	Helmets for horse riding and horse related activities	SM-SAI
AS/NZS3879	Solvent cement and primer fluids	SM-SAI
AS/NZS 3982	Urinals	SM-SAI WM2
AS/NZS 4020	Products for use in contact with drinking water	SM-SAI
AS/NZS 4058	Precast concrete pipes (pressure and non-pressure)	SM-SAI
AS/NZS 4067	Fire-fighters' helmets.	SM-SAI
AS/NZS 4129	Fittings for polyethylene(PE) pipes for pressure applications.	SM-SAI WM1
AS/NZS 4130	Polyethylene(PE) pipes for pressure applications.	SM-SAI WM1
AS/NZS 4131	Polyethylene(PE) compounds for pressure pipes and fittings.	SM-SAI
AS/NZS 4158	Thermal-bonded polymeric coatings on valves and fittings for water industry purposes	SM-SAI
AS/NZS 4200.1	Pliable building membranes and underlays – Materials	SM-SAI
AS/NZS 4327	Metal-banded flexible couplings	SM-SAI WM2
AS/NZS 4357.0	Structural laminated veneer lumber – Specifications	SM-SAI
AS/NZS 4401	Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings – Polyethylene (PE)	SM-SAI
AS/NZS 4422	Playground surfacing – Specifications, requirements and test methods	SM-SAI
AS/NZS 4441	Oriented PVC pipes	SM-SAI WM1
AS/NZS 4455.1	Masonry units, pavers, flags and segmental retaining wall units – Masonry units	SM-SAI
AS/NZS 4455.3	Masonry units, pavers, flags and segmental retaining wall units – Segmental retaining wall units	SM-SAI
AS/NZS 4666	Insulating glass units	SM-SAI
AS/NZS 4765(Int)	Modified PVC (PVCM) pipes for pressure applications	SM-SAI WM1
AS/NZS 4765	Modified PVC (PVC-M) pipes for pressure applications	SM-SAI WM1
AS/NZS 4766	Polyethylene storage tanks for water and chemicals	SM-SAI WM2
AS/NZS 4821	Protective footwear for firefighters – Requirements and test methods	SM-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS/NZS 4824	Protective clothing for firefighters – Requirements and test methods for protective clothing used for wildland firefighting (ISO 15384:2003, MOD)	SM-SAI
AS/NZS 4858	Wet area membranes	SM-SAI
AS/NZS 4859.1	Materials for the thermal insulation of buildings – General criteria and technical provisions	SM-SAI
AS/NZS 4936	Air admittance valves (AAVs) for use in sanitary plumbing and drainage systems	WM2
AS/NZS 4967	Protective clothing for firefighters – Requirements and test methods for protective clothing used for structural firefighting.	SM-SAI
AS/NZS 4998	Bolted unrestrained mechanical couplings for waterworks purposes	SM-SAI WM1 WM2
AS/NZS 4999	PVC-U maintenance shafts	SM-SAI
AS/NZS 5000.1	Electric cables - Polymeric insulated For working voltages up to and including 0.6/1 (1.2) kV	SM-SAI EPSC-SAI
AS/NZS 5000.2	Electric cables - Polymeric insulated For working voltages up to and including 450/750 V	SM-SAI EPSC-SAI
AS/NZS 5065	PE and PP pipes and fittings	SM-SAI WM1 WM2
AS/NZS 5848	Code of practice for bungy jumping	SM-SAI
AS/NZS 60065	Audio, video and similar electronic apparatus – Safety requirements	EPSC-SAI
AS/NZS 60155	Glow-starters for fluorescent lamps	EPSC-SAI
AS/NZS 60227.5	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V – Flexible cables (cords)	EPSC-SAI
AS/NZS 60245.4	Rubber insulated cables – Rated voltage up to and including 450/750 V – Cords and flexible cables	EPSC-SAI
AS/NZS 60320.1	Appliance couplers for household and similar general purposes – General requirements	EPSC-SAI
AS/NZS 60320.2.2	Appliance couplers for household and similar general purposes – Interconnection couplers for household and similar equipment	EPSC-SAI
AS/NZS 60335.1	Household and similar electrical appliances – General requirements	EPSC-SAI
AS/NZS 60335.2.2	Household and similar electrical appliances – Safety – Particular requirements for vacuum cleaners and water suction cleaning appliances	EPSC-SAI
AS/NZS 60335.2.3	Household and similar electrical appliances – Safety - Particular requirements for electric irons	SM-SAI
AS/NZS 60335.2.5	Household and similar electrical appliances – Safety – Particular requirements for dishwashers	SM-SAI
AS/NZS	Household and similar electrical appliances - Safety -	EPSC-SAI



<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
60335.2.6	Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances	
AS/NZS 60335.2.7	Household and similar electrical appliances – Safety – Particular requirements for washing machines	SM-SAI
AS/NZS 60335.2.8	Household and similar electrical appliances – Safety – Particular requirements for shavers, hair clippers and similar appliances	EPSC-SAI
AS/NZS 60335.2.9	Household and similar electrical appliances - Safety - Particular requirements for grills, toasters and similar portable cooking appliances	SM-SAI
AS/NZS 60335.2.10	Household and similar electrical appliances - Safety - Particular requirements for floor treatment machines and wet scrubbing machines.	EPSC-SAI
AS/NZS 60335.2.11	Household and similar electrical appliances – Safety - Particular requirements for tumble dryers	SM-SAI
AS/NZS 60335.2.12	Household and similar electrical appliances – Safety – Particular requirements for warming plates and similar appliances	SM-SAI
AS/NZS 60335.2.13	Household and similar electrical appliances – Safety – Particular requirements for deep fat fryers, frying pans and similar appliances	SM-SAI
AS/NZS 60335.2.14	Household and similar electrical appliances – Safety – Particular requirements for kitchen machines	EPSC-SAI
AS/NZS 60335.2.15	Household and similar electrical appliances – Safety – Particular requirements for appliances for heating liquids	EPSC-SAI
AS/NZS 60335.2.17	Household and similar electrical appliances – Safety – Particular requirements for blankets, pads and similar flexible heating appliances	SM-SAI
AS/NZS 60335.2.21	Household and similar electrical appliances – Safety – Particular requirements for storage water heaters	SM-SAI
AS/NZS 60335.2.23	Household and similar electrical appliances – Safety – Particular requirements for appliances for skin or hair care	EPSC-SAI
AS/NZS 60335.2.24	Household and similar electrical appliances – Safety – Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers	EPSC-SAI
AS/NZS 60335.2.25	Household and similar electrical appliances – Safety – Particular requirements for microwave ovens, including combination microwave ovens	SM-SAI
AS/NZS 60335.2.27	Household and similar electrical appliances – Safety – Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation	SM-SAI
AS/NZS 60335.2.28	Household and similar electrical appliances - Safety - Particular requirements for sewing machines	EPSC-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
AS/NZS 60335.2.29	Household and similar electrical appliances – Safety – Particular requirements for battery chargers	EPSC-SAI
AS/NZS 60335.2.30	Household and similar electrical appliances – Safety – Particular requirements for room heaters	SM-SAI
AS/NZS 60335.2.31	Household and similar electrical appliances – Safety – Particular requirements for range hoods	EPSC-SAI
AS/NZS 60335.2.32	Household and similar electrical appliances – Safety – Particular requirements for massage appliances	SM-SAI
AS/NZS 60335.2.35	Household and similar electrical appliances – Safety – Particular requirements for instantaneous water heaters	SM-SAI
AS/NZS 60335.2.40	Household and similar electrical appliances - Safety - Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers	EPSC-SAI
AS/NZS 60335.2.41	Household and similar electrical appliances – Safety – Particular requirements for pumps	EPSC-SAI
AS/NZS 60335.2.43	Household and similar electrical appliances - Safety - - Particular requirements for clothes dryers and towel rails	SM-SAI
AS/NZS 60335.2.45	Household and similar electrical appliances – Safety – Particular requirements for portable heating tools and similar appliances	EPSC-SAI
AS/NZS 60335.2.52	Household and similar electrical appliances - Safety - Particular requirements for oral hygiene appliances	EPSC-SAI
AS/NZS 60335.2.53	Household and Similar Electrical Appliances - Safety - Particular requirements for sauna heating appliances	EPSC-SAI
AS/NZS 60335.2.55	Household and similar electrical appliances – Safety – Particular requirements for electrical appliances for use with aquariums and garden ponds	EPSC-SAI
AS/NZS 60335.2.56	Household and similar electrical appliances – Safety – Particular requirements for projectors and similar appliances	EPSC-SAI
AS/NZS 60335.2.59	Household and similar electrical appliances - Safety - Particular requirements for insect killers	SM-SAI
AS/NZS 60335.2.60	Household and similar electrical appliances – Safety – Particular requirements for whirlpool baths and whirlpool spas	EPSC-SAI
AS/NZS 60335.2.61	Household and similar electrical appliances - Safety - Particular requirements for thermal-storage room heaters	SM-SAI
AS/NZS 60335.2.66	Household and similar electrical appliances – Safety: - Particular requirements for water-bed heaters	SM-SAI
AS/NZS 60335.2.73	Household and similar electrical appliances - Safety - Particular requirements for fixed immersion heaters	SM-SAI
AS/NZS 60335.2.74	Household and similar electrical appliances - Safety - Particular requirements for portable immersion heaters	EPSC-SAI
AS/NZS 60335.2.75	Household and similar electrical appliances - Safety - Particular requirements for commercial dispensing	EPSC-SAI



Standard	Standard Name	Scheme
	appliances and vending machines	
AS/NZS 60335.2.76	Household and Similar Electrical Appliances - Safety - Particular requirements for electric fence energizers	EPSC-SAI
AS/NZS 60335.2.77	Household and similar electrical appliances - Safety - Particular requirements - Particular requirements for pedestrian controlled mains-operated lawnmowers	SM-SAI
AS/NZS 60335.2.78	Household and similar electrical appliances - Safety - Particular requirements for outdoor barbeques	SM-SAI
AS/NZS 60335.2.80	Household and similar electrical appliances – safety Part 2-80: Particular requirements for fans	EPSC-SAI
AS/NZS 60335.2.81	Household and Similar Electrical Appliances - Safety - Particular requirements for foot warmers and heating mats	EPSC-SAI
AS/NZS 60335.2.85	Household and similar electrical appliances - Safety - Particular requirements for fabric steamers	SM-SAI
AS/NZS 60335.2.91	Household and similar electrical appliances - Safety - Particular requirements - Particular requirements for walk-behind and hand-held lawn trimmers and lawn edge trimmers	EPSC-SAI
AS/NZS 60335.2.98	Household and similar electrical appliances - Safety - Particular requirements for humidifiers	SM-SAI
AS/NZS 60335.2.100	Household and similar electrical appliances – Safety – Particular requirements for hand-held mains-operated garden blowers, vacuums and blower vacuums	SM-SAI
AS/NZS 60598.1	Luminaires - General requirements and tests	EPSC-SAI
AS/NZS 60598.2.1	Luminaires - Particular requirements - Fixed general purpose luminaires	SM-SAI
AS/NZS 60598.2.10	Luminaires - Particular requirements - Portable child-appelling luminaires	SM-SAI
AS/NZS 60598.2.20	Luminaires - Particular requirements - Lighting chains	EPSC-SAI SM-SAI
AS/NZS 60598.2.4	Luminaires - Particular requirements - Portable general purpose luminaires	SM-SAI
AS/NZS 60598.2.5	Luminaires - Particular requirements - Floodlights	SM-SAI
AS/NZS 60598.2.6	Luminaires - Particular requirements - Luminaires with built-in transformers or convertors for filament lamps	SM-SAI
AS/NZS 60598.2.8	Luminaires - Particular requirements - Handlamps	SM-SAI
AS/NZS 60745.1	Hand-held motor-operated electric tools - Safety - General requirements	EPSC-SAI
AS/NZS 60745.2.1	Hand-held motor-operated electric tools - Safety - Particular requirements for drills and impact drills	EPSC-SAI
AS/NZS 60745.2.3	Hand-held Motor-operated Electric Tools - Safety - Particular requirements for grinders, polishers and disk-	EPSC-SAI

Standard	Standard Name	Scheme
	type sanders	
AS/NZS 60745.2.11	Hand-held motor-operated electric tools - Safety - Particular requirements for reciprocating saws	EPSC-SAI
AS/NZS 60745.2.13	Hand-held Motor-operated Electric Tools - Safety - Particular requirements for chain saws	EPSC-SAI
AS/NZS 60745.2.14	Hand-held motor-operated electric tools - Safety - Particular requirements for planers	EPSC-SAI
AS/NZS 60745.2.15	Hand-held Motor-operated Electric Tools - Safety - Particular requirements for hedge trimmers	EPSC-SAI
AS/NZS 60745.2.17	Hand-held motor-operated electric tools - Safety - Particular requirements for routers and trimmers	EPSC-SAI
AS/NZS 60745.2.4	Hand-held motor-operated electric tools - Safety - Particular requirements for sanders and polishers	EPSC-SAI
AS/NZS 60745.2.5	Hand-held motor-operated electric tools - Safety - Particular requirements for circular saws	EPSC-SAI
AS/NZS 60898.1	Electrical accessories - Circuit-breakers for overcurrent protection for household and similar installations - Circuit-breakers for a.c. operation	SM-SAI
AS/NZS 60898.2	Circuit-breakers for overcurrent protection for household and similar installations - Circuit-breakers for a.c. and d.c. operation	SM-SAI
AS/NZS 60928	Auxiliaries for lamps - A.C. supplied electronic ballasts for tubular fluorescent lamps - General and safety requirements	SM-SAI
AS/NZS 60950	Safety of information technology equipment	EPSC-SAI SM-SAI
AS/NZS 60950.1	Information technology equipment - Safety - General requirements	EPSC-SAI SM-SAI
AS/NZS 60968	Self ballasted lamps for general lighting services - Safety requirements	SM-SAI
AS/NZS 61008.1	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs) - General rules	EPSC-SAI
AS/NZS 61009.1	Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs) - General rules	SM-SAI
AS/NZS 61347.1	Lamp controlgear – General and safety requirements	SM-SAI
AS/NZS 61347.2.2	Lamp controlgear – Particular requirements for d.c. or a.c. supplied electronic step-down convertors for filament lamps	EPSC-SAI
AS/NZS 61347.2.3	Lamp controlgear – Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps	EPSC-SAI
AS/NZS	Lamp controlgear – Particular requirements for ballasts	SM-SAI

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
61347.2.8	for fluorescent lamps	
AS/NZS 61558.1	Safety of Power Transformers, Power Supplies, Reactors and Similar Products – General requirements and test	EPSC-SAI
AS/NZS 61558.2.3	Safety of power transformers, power supply units and similar devices - - Particular requirements for ignition transformers for gas and oil burners	EPSC-SAI
AS/NZS 61558.2.4	Safety of power transformers, power supplies, reactors and similar products for supply voltages up to 1 100 V - Particular requirements and tests for isolating transformers and power supply units incorporating transformers	EPSC-SAI
AS/NZS 61558.2.5	Safety of power transformers, power supply units and similar devices - Particular requirements for shaver transformers	EPSC-SAI
AS/NZS 61558.2.6	Safety of power transformers, power supply units and similar - Particular requirements for safety isolating transformers for general use	EPSC-SAI
AS/NZS 61558.2.7	Safety of power transformers, power supply units and similar – Particular requirements for transformers for toys	EPSC-SAI
AS/NZS 61558.2.8	Safety of power transformers, power supply units and similar – Particular requirements for bell and chime transformers	EPSC-SAI
AS/NZS 61558.2.9	Safety of power transformers, power supply units and similar devices - Particular requirements for transformers for class III handlamps for tungsten filament lamps	EPSC-SAI
AS/NZS 61558.2.15	Safety of power transformers, power supply units and similar - - Particular requirements for isolating transformers for the supply of medical locations	EPSC-SAI
AS/NZS 61558.2.17	Safety of power transformers, power supply units and similar - - Particular requirements for transformers for switch mode power supplies	EPSC-SAI
AS/NZS 61558.2.23	Safety of power transformers, power supply units and similar devices - Particular requirements for transformers for construction sites	EPSC-SAI
AS/NZS 7671	Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings - Polypropylene (PP)(ISO 7671:2003, MOD)	WM2
ATS 5200.004	Urinal flushing cistern	WM1
ATS 5200.006	Reflux valves	WM2
ATS 5200.012	In line valves	SM-SAI
ATS 5200.014	Jointing materials	WM1
ATS 5200.016	Technical specification for plumbing and drainage products - Cistern inlet valves	WM1

Standard	Standard Name	Scheme
ATS 5200.017	Technical specification for plumbing and drainage products - Cistern outlet valves	SM-SAI WM1
ATS 5200.020	Technical Specification for plumbing and drainage products - Flushing valves for water closets and urinals - for use with mains supply	WM1
ATS 5200.021	Flushing valves	WM1
ATS 5200.026	Technical Specification for plumbing and drainage products - Cold water storage tanks	SM-SAI WM1 WM2
ATS 5200.028	Technical Specification for plumbing and drainage products - Commercial food waste disposal unit	WM2
ATS 5200.030	Technical specification for plumbing and drainage products - Valves - Solenoid	WM1
ATS 5200.033	Technical Specification for plumbing and drainage products – Spraying apparatus/dispensing units with the option of chemical additions – Hose connected	WM2
ATS 5200.037.1	Technical Specification for plumbing and drainage products - Flow controllers - For controlling flows in cold or heated water systems	WM1
ATS 5200.040	Technical Specification for plumbing and drainage products – Waste pipe connection outlets and gratings	SM-SAI WM1 WM2
ATS 5200.046	Technical Specification for plumbing and drainage products - Diversion systems - Wash down and first flush	SM-SAI WM1 WM2
ATS 5200.047	Self sealing devices	WM2
ATS 5200.050	Technical Specification for plumbing and drainage products - Prefabricated bathroom modules	WM1 WM2
ATS 5200.051	Bidet douche seat	WM1
ATS 5200.053	Stainless steel pipes and fittings	WM1
ATS 5200.101	Technical Specification for plumbing and drainage products - Appliances (low hazard rating)	WM2
ATS 5200.103	Technical Specification for plumbing and drainage products – Water treatment systems (other than those specified in AS/NZS 3497)	WM1
ATS 5200.104	Appliances	WM1
ATS 5200.105	Appliances	WM1
ATS 5200.459	Technical Specification for plumbing and drainage products – Waterless urinals – Wall hung (Level 1)	WM2
ATS 5200.460	Technical Specification for plumbing and drainage products – Grey water diversion valve assembly	WM2
ATS 5200.464	Hot water manual or sensor activated	WM1
ATS 5200.467	Rainwater tank connection	WM1

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
ATS 5200.468	Recirculation valve	WM1
ATS 5200.469	Technical Specification for plumbing and drainage products – Waterless or limited flush urinals – With an integral sealing device	WM2
ATS 5200.476	Leak protection valve	WM1
ATS 5200.477	Rainwater tank connection	WM1
ATS 5200.478	PE/Al and X-PE/Al macrocomposite pipe systems	SM-SAI WM1
ATS 5200.479	Leak protection device	WM1
ATS 5200.481	Technical Specification for plumbing and drainage products - Thermal switching valves	WM1
ATS 5200.482	Technical Specification for plumbing and drainage products - Soil waste dump fitting	SM-SAI WM1 WM2
BS EN 1057	Copper and copper alloys. Seamless round copper tubes for water and gas in sanitary and heating applications	SM-SAI
BS 3193	Specification for thermally toughened glass panels for use in domestic appliances	SM-SAI
EN 124	Gully Tops And Manhole Tops For Vehicular and Pedestrian Areas – Design Requirements, Type Testing, Marketing, Quality Control	SM-SAI
EN 295-1	Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 1: Requirements	SM-SAI WM1
EN 295-4	Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 4: Requirements for special fittings, adaptors and compatible accessories	SM-SAI WM1
EN 295-5	Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 5: Requirements for perforated vitrified clay pipes and fittings	SM-SAI WM1
EN 295-6	Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 6: Requirements for vitrified clay manholes	SM-SAI WM1
EN 295-7	Vitrified clay pipes and fittings and pipe joints for drains and sewers - Part 7: Requirements for vitrified clay pipes and joints for pipe jacking	SM-SAI WM1
EN 356	Glass In Building - Security Glazing - Testing And Classification Of Resistance Against Manual Attack	SM-SAI
EN 877	Cast iron pipes and fittings, their joints and accessories for the evacuation of water from buildings - Requirements, test methods and quality assurance	WM2

<b>Standard</b>	<b>Standard Name</b>	<b>Scheme</b>
EN 1279-2:2002	Glass In Building - Insulating Glass Units - Part 2: Long Term Test Method And Requirements For Moisture Penetration	SM-SAI
EN 1279-3:2002	Glass In Building - Insulating Glass Units - Part 3: Long Term Test Method And Requirements For Gas Leakage Rate And For Gas Concentration Tolerances	SM-SAI
EN 13348	Copper and copper alloys - Seamless, round copper tubes for medical gases or vacuum	SM-SAI
IEC 60335-1	Household and similar electrical appliances - Safety - Part 1: General requirements	EPSC-SAI
IEC 60335-2-24	Safety of household and similar appliances – Particular requirements for refrigerator appliances and icemakers	EPSC-SAI
ISO 15384	Protective clothing for firefighters - Laboratory test methods and performance requirements for wildland firefighting clothing	SM-SAI
ISO15874-1	Plastics piping systems for hot and cold water installations—Polypropylene (PP), Part 1: General	SM-SAI WM1
ISO15874-2	Plastics piping systems for hot and cold water installations—Polypropylene (PP), Part 2: Pipes	SM-SAI WM1
ISO15874-3	Plastics piping systems for hot and cold water installations—Polypropylene (PP), Part 3: Fittings	SM-SAI WM1
ISO 16073	Wildland firefighting personal protective equipment - Requirements and test methods	SM-SAI
ISO 21005:2012	Ships and marine technology - Thermally toughened safety glass panes for windows and side scuttles	SM-SAI
NZS 4512	Fire detection and alarm systems in buildings	SM-SAI
WSA 107 (Superseded)	Industry Standards for mechanical tapping bands	SM-SAI
UN E-ECE-324 Regulation No 22	Motorcycle Helmets	SM-SAI
WMTS 004	Utinal Flushing Cisterns	WM1,WM2
WMTS 006	Reflux Valves – Sewerage	WM1,WM2
WMTS 012	In-linde valves for use in plumbing water supply systems – Miscellaneous types metallic and non-metallic	WM1,WM2
WMTS 014	Jointing materials	WM1,WM2
WMTS 016	Cistern inlet valves	WM1,WM2
WMTS 017	Cistern outlet valves	WM1,WM2
WMTS 020	Flushing valves for water closets and urinals – For use with mains supply	WM1,WM2
WMTS 021	Flushing valves for water closets and urinals – For use with break tank supply	WM1,WM2
WMTS 026	Cold water storage tanks	WM1,WM2
WMTS 028	Commercial food waste disposal unit	WM1,WM2
WMTS 030	Solenoid valves	WM1,WM2
WMTS 033	Spraying apparatus/dispensing units with the option of	WM1,WM2



Standard	Standard Name	Scheme
	chemical additions – Hose connected	
WMTS 037.1	Flow controllers – For controlling flows in cold or heated water systems	WM1,WM2
WMTS 040	Waste pipe connection outlets and gratings, separate or integral	WM1,WM2
WMTS 046	Diversion systems – Wash down and first flush	WM1,WM2
WMTS 047	Self-sealing devices	WM1,WM2
WMTS 050	Technical Specifications for plumbing and drainage products – Prefabricated bathroom modules	WM1,WM2
WMTS 051	Bidet douche seats	WM1,WM2
WMTS 052	Metallic-bodied inlet pressure control valves greater than DN 50	WM1,WM2
WMTS 101	Appliances (low hazard rating)	WM1,WM2
WMTS 103	Water treatment systems (other than those that are specified in AS/NZS 3497)	WM1,WM2
WMTS 104	Appliances (miscellaneous)	WM1,WM2
WMTS 105	Appliances – Beverage dispensers and icemakers	WM1,WM2
WMTS 420	Trap-priming valves	WM1,WM2
WMTS 453	Heated water systems – Thermostatic circulation valve	WM1,WM2
WMTS 459	Waterless urinals – Wall hung	WM1,WM2
WMTS 460	Grey water diversion device (GWDD)	WM1,WM2
WMTS 464	Hot water manual or sensor-activated pumping systems	WM1,WM2
WMTS 466	Rainwater tank connection devices	WM1,WM2
WMTS 467	Rainwater tank connection valve	WM1,WM2
WMTS 468	Hot water systems – Recirculation valves	WM1,WM2
WMTS 469	Waterless or limited flush urinals – With an integral sealing device	WM1,WM2
WMTS 472	Heated water system recirculation device	WM1,WM2
WMTS 476	Heated Water Systems – Leak protection device	WM1,WM2
WMTS 477	Rainwater/mains supply changeover devices	WM1,WM2
WMTS 478	Cross-linked polyethylene/Aluminium/Cross-linked polyethylene macro-composite pipe systems for pressure applications	WM1,WM2
WMTS 479	Flood stop safety valve	WM1,WM2
WMTS 481	Thermal switching valves	WM1,WM2
WMTS 482	Soil waste dump fitting	WM1,WM2
WMTS 485	Pressure compensating tank	WM1,WM2
WSA 132	Industry Standard for Ductile Iron Access Covers for Water Supply and Sewerage	SM-SAI WM1 WM2
WSA 137	Industry Standard for Maintenance Shafts and Maintenance Chambers for Sewerage	SM-SAI WM1 WM2

## Gas

Standard	Standard Name	Scheme
AS 2030.1	Gas cylinders – General requirements	GCTSS
AS 2030.2	The verification, filling, inspection, testing and maintenance of cylinders for the storage and transport of compressed gases – Cylinders for dissolved acetylene	GCTSS
AS 2030.4	The verification, filling, inspection, testing and maintenance of cylinders for the storage and transport of compressed gases – Welded cylinders - Insulated	GCTSS
AS 2030.5	Gas cylinders – Filling, inspection and testing of refillable cylinders	GCTSS
AS 2337.1	Gas cylinder test stations – General requirements, inspection and tests – Gas cylinders	GCTSS
AS 2337.2	Gas cylinder test stations – LP Gas fuel vessels for automotive use	GCTSS
AS 2337.3	Gas cylinder test stations – Transportable gas cylinders – Periodic inspection and testing of composite gas cylinders (ISO 11623:2002, MOD)	GCTSS
AS 2658	LP Gas - Portable and mobile appliances	GSC-SAI
AS 4551	Domestic gas cooking appliances	GSC-SAI
AS 4552	Gas fired water heaters for hot water supply and/or central heating	GSC-SAI
AS 4553	Gas space heating appliances	GSC-SAI
AS 4554	Gas laundry dryers	GSC-SAI
AS 4555 / AG 105	Domestic gas refrigerators	GSC-SAI
AS 4556 / AG 106	Indirect gas-fired ducted air-heaters	GSC-SAI
AS 4557	Domestic outdoor gas barbecues	GSC-SAI
AS 4558 / AG 108	Decorative gas log fires and other fuel effect appliances	GSC-SAI
AS 4560	Gas pool heaters	GSC-SAI
AS 4563	Commercial catering gas equipment	GSC-SAI
AS 4565	Radiant gas heaters for outdoor and non-residential indoor use	GSC-SAI
AS 4566	Flue cowls - Gas appliances	GSC-SAI
AS 4567	Twin wall metal flues - Gas appliances	GSC-SAI



Standard	Standard Name	Scheme
AS 4617	Manual shut-off gas valves	GSC-SAI
AS 4618	Gas appliances regulators	GSC-SAI
AS 4619	Gas appliances thermostats	GSC-SAI
AS 4620	Thermoelectric flame safeguards	GSC-SAI
AS 4621	Regulators for use with liquid petroleum - Vapour phase	GSC-SAI
AS 4622	Electrical and electronic ignition devices for gas appliances	GSC-SAI
AS 4623	Jointing compounds and materials for use in gas pipe joints	GSC-SAI
AS 4624	Combination controls for gas	GSC-SAI
AS 4625	Electronic flame safeguards and flame detectors	GSC-SAI
AS 4627	Quick-connect devices for gas	GSC-SAI
AS 4628	Pressure and temperature limit devices for use with gas burners	GSC-SAI
AS 4629	Automatic shut-off valves and vent valves	GSC-SAI
AS 4630	Leakage detection systems	GSC-SAI
AS 4631	Limited flexibility connectors for gas	GSC-SAI
AS 5263.0	Gas appliances - General requirements	GSC-SAI
AS 4632	Over-pressure and under pressure cut-off devices	GSC-SAI
AS/NZS 1425	LP Gas fuel systems for vehicle engines	GSC-SAI
AS/NZS 1869	Hose and hose assemblies for liquefied petroleum gases (LP Gas), natural gas and town gas	GSC-SAI
AS/NZS 5263.1.1	Gas appliances - Domestic gas cooking appliances	GSC-SAI
AS/NZS 5263.1.2	Gas appliances - Gas fired water heaters for hot water supply and/or central heating	GSC-SAI
AS/NZS 5263.1.3	Gas appliances - Gas space heating appliances	GSC-SAI
AS/NZS 5263.1.7	Gas appliances - Domestic outdoor gas barbecues	GSC-SAI
NZS 5262	Gas Appliance Safety	GSC-SAI