



JOINT ACCREDITATION SYSTEM OF AUSTRALIA AND NEW ZEALAND
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Accreditation Schedule

ORGANISATION

CertMark International Pty Ltd

CERTIFICATE NUMBER

Z4450210AK (Product)

LOCATION & COUNTRIES COVERED BY ACCREDITATION

Refer to Attachment A

ACCREDITATION STANDARDS

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

IAF MD4:2018 – For the use of Information and Communication Technology (ICT) for Auditing/Assessment Purposes

Issue Status

Issue No: 49

Signature:

Date: 9 June 2022



www.iaf.nu



www.apac-accreditation.org

SCOPE OF ACCREDITATION

PRODUCT CERTIFICATION SCHEMES

1. CodeMark Australia Scheme (CMA)

Scheme Requirements

CodeMark Australia Scheme Rules Version 2016.2

Product Standards

- Building Code of Australia (BCA) 2016
- Building Code of Australia (BCA) 2016 / Amdt 1
- Building Code of Australia (BCA) 2019
- Building Code of Australia (BCA) 2019/Amdt 1

2. WaterMark Certification Scheme (WMS)

Scheme Requirements

Manual for the WaterMark Certification Scheme Version 2016.1

Product Standards

Refer to Attachment B

3. CertMark Product Certification (PCS-CMA)

Scheme Requirements

CertMark Australasia Product Certification Scheme Rules, Version 4.0, 18 March 2021

Product Standards

See standards listed in Appendix B

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ATTACHMENT A

CRITICAL LOCATIONS

Head Office Unit 1, 134 Alexandra Parade, Alexandra Headland, QLD 4572	
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COUNTRIES JAS-ANZ ACCREDITED CERTIFICATES HAVE BEEN ISSUED

Albania, Argentina, Armenia, Australia, Austria, Azerbaijan, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Brazil, Cambodia, Canada, Chile, China, Cook Islands, Croatia, Cuba, Cyprus, Czech Republic, Denmark, Estonia, Fiji, Finland, France, French Polynesia, Georgia, Germany, Greece, Guam, Hong Kong, Hungary, Iceland, India, Indonesia, Ireland, Israel, Italy, Japan, Jordan, Kazakhstan, Korea Republic of, Kosovo, Lao Peoples Democratic Republic, Latvia, Lithuania, Luxembourg, Macau, Malaysia, Malta, Mexico, Moldova, Montenegro, Morocco, Nepal, Netherlands, New Caledonia, New Zealand, Niue, Norway, Panama, Papua New Guinea, Peru, Philippines, Poland, Portugal, Qatar, Romania, Samoa, Singapore, Serbia, North Macedonia, Slovakia, Slovenia the Republic of, Solomon Islands, South Africa, Spain, Sri Lanka, Sweden, Switzerland, Taiwan, Thailand, Timor Leste, Tonga, Turkey, United Arab Emirates, United Kingdom, United States of America, Vanuatu, Vietnam

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ATTACHMENT B

PRODUCT STANDARDS

Certification Standard	Description	Scheme
AS 1056.1	Storage water heaters - General requirements	PCS-CMA
AS 1056.2	Storage water heaters - Specific requirements for water heaters with single shells	PCS-CMA
AS 1056.3	Storage water heaters - Specific requirements for water heaters with composite shells	PCS-CMA
AS 1172.1:2005	Water closets (WC) - Pans	WM
AS 1172.2:1999	Water closet (WC) pans of 6/3 L capacity or proven equivalent - Cisterns	WM
AS 1172.2:2014	Water closets (WCs) Flushing devices and cistern inlet and outlet valves (by self-declaration)	WM
AS 1172.3:2019	Sanitary plumbing products Personal hygiene fixtures and appliances - Bidets and bidettes (by self-declaration)	WM
AS 1172.5:2019	Sanitary plumbing products Baths for ablutionary purposes	PCS-CMA
AS 1223	Industrial hand cleaners (petroleum solvent type)	PCS-CMA
AS 1316	Masonry cement	PCS-CMA
AS 1353.1	Flat synthetic-webbing slings - Product specification	PCS-CMA
AS 1357.1	Valves primarily for use in heated water systems - Protection valves	WM
AS 1357.1:2019	Valves primarily for use in heated water systems Protection valves (by self-declaration)	WM
AS 1357.2	Valves primarily for use in heated systems - Part 2:Control valves	WM
AS 1357.2-2005	Valves primarily for use in heated water systems Control valves (by self-declaration)	WM

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Certification Standard	Description	Scheme
AS 1432	Copper tubes for plumbing, gasfitting and drainage applications	WM
AS 1432-2004	Copper tubes for plumbing, gasfitting and drainage applications (by self-declaration)	WM
AS 1499	Personal flotation devices - Type 2	PCS-CMA
AS 1512	Personal flotation devices -Type 1	PCS-CMA
AS 1577	Scaffold Planks	PCS-CMA
AS 1579	Arc-welded steel pipes and fittings for water and waste-water	PCS-CMA
AS 1589:2001	Copper and copper alloy waste fittings	WM
AS 1603.1	Automatic fire detection and alarm systems - Heat detectors	PCS-CMA
AS 1603.2	Automatic fire detection and alarm systems - Point type smoke detectors	PCS-CMA
AS 1603.3	Automatic fire detection and alarm systems - Heat alarms	PCS-CMA
AS 1628	Water supply - Metallic gate, globe and non-return valves	WM
AS 1628-1999	Water supply - Metallic gate, globe and non-return valves (by self-declaration)	WM
AS 1631	Cast grey and ductile iron non-pressure pipes and fittings	WM
AS 1631-1994	Cast grey and ductile iron non-pressure pipes and fittings (by self-declaration)	WM
AS 1646:2007	Elastomeric seals for waterworks purposes	WM
AS 1672.1	Limes and limestones - Limes for building	PCS-CMA
AS 1741	Vitrified clay pipes and fittings with flexible joints - Sewer quality	PCS-CMA
AS 1788.1	Abrasive wheels - Design, construction, and safeguarding	PCS-CMA

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Certification Standard	Description	Scheme
AS 1851	Maintenance of fire protection systems and equipment	PCS-CMA
AS 1891.3:2020	Personal equipment for work at height Manufacturing requirements for fall-arrest devices (by self-declaration)	PCS-CMA
AS 1891.5:2020	Personal equipment for work at height Manufacturing requirements for lanyard assemblies and pole straps (by self-declaration)	PCS-CMA
AS 1910	Water supply - Float control valves for use in hot and cold water	WM
AS 1910-2004	Water supply - Float control valves for use in hot and cold water (by self-declaration)	WM
AS 2047	Windows in buildings - Selection and installation	PCS-CMA
AS 2047:2014	Window and external glazed doors in buildings	PCS-CMA
AS 2049	Roof Tiles	PCS-CMA
AS 2161.6	Occupational protective gloves - Protective gloves for firefighters - Laboratory test methods and performance requirements	PCS-CMA
AS 2182	Sterilizers - Steam - Benchtop	PCS-CMA
AS 2210.2:2019	Personal protective equipment Test methods for footwear (by self-declaration)	PCS-CMA
AS 2210.3:2019	Personal protective equipment Safety footwear (by self-declaration)	PCS-CMA
AS 2210.5:2019	Personal protective equipment Occupational footwear (by self-declaration)	PCS-CMA
AS 2260	Personal flotation devices - Type 3	PCS-CMA
AS 2345	Dezincification resistance of copper alloys	PCS-CMA
AS 2419.2:2009	Fire hydrant installations - Part 2: Fire hydrant valves	WM

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Certification Standard	Description	Scheme
AS 2419.3:2012	Fire hydrant installations - Part 3: Fire brigade booster connections	WM
AS 2492-2007	Cross-linked polyethylene (PE-X) pipes for pressure applications (by self-declaration)	WM
AS 2537	Mechanical jointing fittings for use with crosslinked polyethylene (XLPE) pipes for hot and cold water applications	WM
AS 2538:2016	Vehicle support stands	PCS-CMA
AS 2638.1	Gate valves for waterworks purposes - Part 1: Metal seated	WM
AS 2638.2	Gate valves for waterworks purposes - Part 1: Resilient seated	WM
AS 2792	Fire hose - Delivery layflat	PCS-CMA
AS 2887	Plastic waste fittings	WM
AS 2887-1993	Plastic waste fittings (by self-declaration)	WM
AS 3494	Bidettes and bidets	WM
AS 3495	Authorization requirements for plumbing products - Stainless steel non-pressure pipes and fittings	WM
AS 3495-1997	Stainless steel non-pressure pipes and fittings (by self-declaration)	WM
AS 3496	Metal-bodied and plastic-bodied taps	PCS-CMA
AS 3497:2021	Drinking water treatment systems – Design and performance requirements	PCS-CMA, WM
AS 3498	Authorization requirements for plumbing products - Water heaters and hot-water storage tanks	PCS-CMA, WM
AS 3498:2020	Authorization requirements for plumbing products - Water heaters and hot-water storage tanks	PCS-CMA, WM

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Certification Standard	Description	Scheme
AS 3517	Capillary fittings of copper and copper alloy for non-pressure sanitary plumbing applications	WM
AS 3517-2007	Capillary fittings of copper and copper alloy for non-pressure sanitary plumbing applications (by self-declaration)	WM
AS 3565.1	Meters for cold and heated drinking and non-drinking water supplies - Technical requirements	WM
AS 3565.2	Meters for water supply - Combination meters	WM
AS 3565.3	Meters for water supply - Water meters with integral dual check valves	WM
AS 3565.5	Meters for water supply - Water meters with two integral single check valves	WM
AS 3571	Glass filament reinforced thermosetting plastics (GRP) pipes - Polyester based - Water supply, sewerage and drainage applications	WM
AS 3571.1-2009	Plastics piping systems - Glass reinforced thermoplastics (GRP) systems based on unsaturated polyester (UP) resin Pressure and non-pressure drainage and sewerage (by self-declaration)	WM
AS 3571.2-2009	Plastics piping systems - Glass reinforced thermoplastics (GRP) systems based on unsaturated polyester (UP) resin Pressure and non-pressure water supply (by self-declaration)	WM
AS 3582.1	Supplementary cementitious materials for use with portland and blended cement - Fly ash	PCS-CMA
AS 3582.2	Supplementary cementitious materials for use with portland and blended cement - Slag - Ground granulated iron blast-furnace	PCS-CMA
AS 3648	Specification and methods of test for packaged concrete mixes	PCS-CMA
AS 3660.1	Termite management - New building work	PCS-CMA

Certification Standard	Description	Scheme
AS 3660.1:2014	Termite management - New building work	PCS-CMA
AS 3688:2005	Water supply - Metallic fittings and end connectors	WM
AS 3688:2016	Water supply and gas systems - Metallic fittings and end connectors (by self-declaration)	WM
AS 3691	Solvent cement and priming (cleaning) fluids for use with ABS pipes and fittings	WM
AS 3715	Metal finishing - Thermoset powder coating for architectural applications of aluminium and aluminium alloys	PCS-CMA
AS 3718:2021	Water supply – Tapware	PCS-CMA, WM
AS 3786:2014	Smoke alarms using scattered light, transmitted light or ionization	PCS-CMA
AS 3795	Copper alloy tubes for plumbing and drainage applications	PCS-CMA, WM
AS 3952	Water supply - Spring hydrant valve for waterworks purposes	WM
AS 3952-2002	Water supply - Spring hydrant valve for waterworks purposes (by self-declaration)	WM
AS 3972	Portland and blended cements	PCS-CMA
AS 3996	Access covers and grates	WM
AS 4032.1	Water supply - Valves for the control of heated water supply temperatures - Part 1: Thermostatic mixing valves - Materials design and performance requirements	WM
AS 4032.1-2005	Water supply - Valves for the control of heated water supply temperatures Thermostatic mixing valves - Materials design and performance requirements (by self-declaration)	WM
AS 4032.2	Water supply - Valves for the control of heated water supply temperatures - Part 2: Tempering valves and end-of-line temperature-actuated devices	WM

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Certification Standard	Description	Scheme
AS 4032.2-2005	Water supply - Valves for the control of hot water supply temperatures Tempering valves and end-of-line temperature-actuated devices (by self-declaration)	WM
AS 4032.4:2014	Water supply - Valves for the control of heated water supply temperatures Thermostatically controlled taps for the control of heated water supply temperatures (by self-declaration)	WM
AS 4040	Methods of Testing Sheet Roof and Wall Cladding, Method 3: Resistance to Wind Pressures for Cyclone Regions	PCS-CMA
AS 4055	Wind loads for housing	PCS-CMA
AS 4067:2012	Protective helmets for structural firefighting (by self-declaration)	PCS-CMA
AS 4139	Fibre-reinforced concrete pipes and fittings	WM
AS 4176.1	Multilayer pipes for pressure applications - Multilayer piping systems for hot and cold plumbing applications - General (ISO 21003-1:2008 MOD)	PCS-CMA, WM
AS 4176.2	Multilayer pipes for pressure applications - Multilayer piping systems for hot and cold plumbing applications - Pipes (ISO 21003-2:2008 MOD)	PCS-CMA, WM
AS 4176.3	Multilayer pipes for pressure applications - Multilayer piping systems for hot and cold plumbing applications - Fittings (ISO 21003-3:2008 MOD)	PCS-CMA, WM
AS 4176.3-2010	Multilayer pipes for pressure applications Multilayer piping systems for hot and cold water plumbing applications – Fittings (by self-declaration)	WM
AS 4176:1994	Polyethylene / aluminium and cross-linked polyethylene / aluminium macro composite pipe systems for pressure applications	WM
AS 4181:1999	Stainless steel clamps for waterworks purposes	WM
AS 4181-2013	Repair and off-take clamps for water industry purposes (by self-declaration)	WM

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Certification Standard	Description	Scheme
AS 4256.1	Plastic roof and wall cladding materials - General requirements	PCS-CMA
AS 4256.2	Plastic roof and wall cladding materials - Unplasticized polyvinyl chloride (uPVC) building sheets	PCS-CMA
AS 4256.3	Plastic roof and wall cladding materials - Glass fibre reinforced polyester (GRP)	PCS-CMA
AS 4256.4	Plastic roof and wall cladding materials - Unplasticized polyvinyl chloride (uPVC) wall cladding boards	PCS-CMA
AS 4256.5	Plastic roof and wall cladding materials - Polycarbonate	PCS-CMA
AS 4265-1995	Wheeled fire extinguishers	PCS-CMA
AS 4265-1995	Wheeled fire extinguishers (by self-declaration)	PCS-CMA
AS 4381:2015	Single-use face masks for use in health care (by self-declaration)	
AS 4428.3-2010	Fire detection, warning, control and intercom systems - Control and indicating equipment Fire brigade panel	PCS-CMA
AS 4428.3:2020	Fire detection, warning, control and intercom systems - Control and indicating equipment Fire brigade panel	PCS-CMA
AS 4428.4-2004	Fire detection, warning, control and intercom systems - Control and indicating equipment Intercommunication systems for emergency purposes	PCS-CMA
AS 4428.4:2016	Fire detection, warning, control and intercom systems - Control and indicating equipment Emergency intercom control and indicating equipment	PCS-CMA
AS 4428.5-1998	Fire detection, warning, control and intercom systems - Control and indicating equipment Power supply units (by self-declaration)	PCS-CMA

Certification Standard	Description	Scheme
AS 4428.6:2018	Fire detection, warning, control and intercom systems - Control and indicating equipment Alarm signalling equipment	PCS-CMA
AS 4428.7-1999	Fire detection, warning, control and intercom systems - Control and indicating equipment - Air-handling fire mode control panel (by self-declaration)	PCS-CMA
AS 4428.9-2006	Fire detection, warning, control and intercom systems - Control and indicating equipment - Requirements for wire-free alarm zone circuits	PCS-CMA
AS 4428.16:2015	Fire detection and alarm systems Emergency warning control and indicating equipment	PCS-CMA
AS 4428.16:2020	Fire detection, warning, control and intercom systems - Control and indicating equipment Emergency warning control and indicating equipment	PCS-CMA
AS 4654.1	Waterproofing membranes for external above-ground use Materials	PCS-CMA
AS 4662	Ceramic tiles - Definitions, classification, characteristics and marking	PCS-CMA
AS 4666:2012	Insulating glass units	PCS-CMA
AS 4758.1	Personal flotation devices - General requirements	PCS-CMA
AS 4758.1:2022	Lifejackets General requirements (by self-declaration)	PCS-CMA
AS 4758.2:2022	Lifejackets Materials and components - Requirements and test methods (by self-declaration)	PCS-CMA
AS 4758.3:2022	Lifejackets Test methods (by self-declaration)	PCS-CMA
AS 4793:2020	Mechanical tapping bands for waterworks purposes (by self-declaration)	WM
AS 4794:2001	Non-return valves-Swing check and tilting disc	WM
AS 4795	Butterfly valves for waterworks purposes	PCS-CMA

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Certification Standard	Description	Scheme
AS 4795.1-2011	Butterfly valves for waterworks purposes Wafer and lugged (by self-declaration)	WM
AS 4795.2-2011	Butterfly valves for waterworks purposes Double flanged (by self-declaration)	WM
AS 4796:2001	Water supply-Metal-bodied and plastic-bodied ball valves for property service connection	WM, PCS-CMA
AS 4796:2016	Water supply - Metal-bodied and plastic-bodied ball valves for property service connection (by self-declaration)	WM
AS 5039	Security screen doors and security window grilles	WM, PCS-CMA
AS 5041	Methods of test - Security screen doors and window grilles	PCS-CMA
AS 5062	Fire protection for mobile and transportable equipment	PCS-CMA
AS 5081-2008	Hydraulically operated automatic control valves for waterworks purposes (by self-declaration)	WM
AS 5082.1-2007	Polybutylene (PB) plumbing pipe systems - Metric series Metric polybutylene (PB) pipes for hot and cold water applications (by self-declaration)	WM
AS 5082.2-2007	Polybutylene (PB) plumbing pipe systems - Metric series Mechanical and fusion jointing systems (by self-declaration)	WM
AS 5200.053-2008	Plumbing and drainage products Stainless steel pipes and tubes for pressure applications (by self-declaration)	WM
AS 5200.458-2008	Plumbing and drainage products Universal plastic-bodied transition couplings (by self-declaration)	WM
AS 5414:2012	Bushfire water spray systems	PCS-CMA
AS 5830.1-2012	In-line ball valves for use in plumbing water supply systems Metal-bodied (by self-declaration)	WM
AS 6401	Knife gate valves for waterworks purposes	PCS-CMA

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Certification Standard	Description	Scheme
AS 6669	Plywood Formwork	PCS-CMA
AS 6669:2016	Plywood Formwork	PCS-CMA
AS 7240.1	Fire detection and alarm systems - General and definitions	PCS-CMA
AS 7240.1-2007	Fire detection and alarm systems - General and definitions	PCS CMA
AS 7240.10	Fire detection and alarm systems - Point-type flame detectors	PCS-CMA
AS 7240.11	Fire detection and alarm systems - Manual call points (ISO 7240-11:2005, MOD)	PCS-CMA
AS 7240.12	Fire detection and alarm systems - Line type smoke detectors using a transmitted optical beam	PCS-CMA
AS 7240.13	Fire detection and alarm systems - Compatibility assessment of system components	PCS-CMA
AS 7240.13:2021	Fire detection and alarm systems Compatibility assessment of system components (by self-declaration)	PCS-CMA
AS 7240.15	Fire detection and alarm systems - Multisensor fire detectors (ISO7240-15:2004,MOD)	PCS-CMA
AS 7240.2	Fire detection and alarm systems - Control and indicating equipment (ISO 7240-2:2003, MOD)	PCS-CMA
AS 7240.2-2004	Fire detection and alarm systems - Control and indicating equipment (ISO 7240-2:2003, MOD)	PCS-CMA
AS 7240.2:2018	Fire Detection and Alarm Systems Fire detection control and indicating equipment (ISO 7240-2:2017, MOD)	PCS-CMA
AS 7240.22	Fire detection and alarm systems - Smoke-detection equipment for ducts (ISO 7240-22:2007, MOD)	PCS-CMA
AS 7240.4	Fire detection and alarm systems - Power supply equipment (ISO 7240-4:2003, MOD)	PCS-CMA

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Certification Standard	Description	Scheme
AS 7240.4-2004	Fire detection and alarm systems Power supply equipment (ISO 7240-4:2003, MOD)	PCS-CMA
AS 7240.4:2018	Fire detection and alarm systems Power supply equipment (ISO 7240-4:2017, MOD)	PCS-CMA
AS 7240.5	Fire detection and alarm systems - Point type heat detectors (ISO7240-5:2003, MOD)	PCS-CMA
AS 7240.5-2004	Fire detection and alarm systems Point-type heat detectors (ISO 7240-5:2003, MOD)	PCS-CMA
AS 7240.6	Fire detection and alarm systems - Carbon monoxide fire detectors using electro-chemical cells	PCS-CMA
AS 7240.6-2006	Fire detection and alarm systems - Carbon monoxide fire detectors using electro-chemical cells (by self-declaration)	PCS-CMA
AS 7240.6:2017	Fire detection and alarm systems Carbon monoxide fire detectors using electro-chemical cells	PCS-CMA
AS 7240.7	Fire detection and alarm systems - Point-type smoke detectors using scattered light, transmitted light or ionization (ISO 7240-7:2003, MOD)	PCS-CMA
AS 7240.7-2004	Fire detection and alarm systems - Point-type smoke detectors using scattered light, transmitted light or ionization (ISO 7240-7:2003, MOD)	PCS-CMA
AS 7240.7:2018	Fire detection and alarm systems Point type smoke detectors using scattered light, transmitted light or ionization (ISO 7240-7:2018, MOD)	PCS-CMA
AS 7240.8	Fire detection and alarm systems - Carbon monoxide fire detectors using an electro-chemical cell in combination with a heat sensor	PCS-CMA
AS 7240.8-2007	Fire detection and alarm systems - Carbon monoxide fire detectors using an electro-chemical cell in combination with a heat sensor	PCS-CMA
AS 7240.10-2007	Fire detection and alarm systems - Point-type flame detectors	PCS-CMA

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Certification Standard	Description	Scheme
AS 7240.11-2008	Fire detection and alarm systems - Manual call points (ISO 7240-11:2005, MOD)	PCS-CMA
AS 7240.12-2007	Fire detection and alarm systems - Line type smoke detectors using a transmitted optical beam	PCS-CMA
AS 7240.12:2018	Fire detection and alarm systems Line type smoke detectors using a transmitted optical beam (ISO 7240-12:2014, MOD)	PCS-CMA
AS 7240.13-2006	Fire detection and alarm systems Compatibility assessment of system components	PCS-CMA
AS 7240.15-2004	Fire detection and alarm systems - Point type fire detectors using scattered light, transmitted light or ionization sensors in combination with a heat sensor (ISO 7240-15:2004, MOD)	PCS-CMA
AS 7240.15:2018	Fire detection and alarm systems Point type fire detectors using smoke and heat sensors (ISO 7240-15:2014, MOD)	PCS-CMA
AS 7240.20-2012	Fire detection and alarm systems Aspirating smoke detectors	PCS-CMA
AS 7240.22-2008	Fire detection and alarm systems - Smoke-detection equipment for ducts (ISO 7240-22:2007, MOD)	PCS-CMA
AS 7240.22:2018	Fire detection and alarm systems Smoke-detection equipment for ducts (ISO 7240-22:2017, MOD)	PCS-CMA
AS 7240.27:2018	Fire detection and fire alarm systems Point type fire detectors using a smoke sensor in combination with a carbon monoxide sensor and, optionally, one or more heat sensors (ISO 7240-27:2018, MOD)	PCS-CMA
AS ISO 7240.1:2018	Fire detection and alarm systems General and definitions	PCS-CMA
AS ISO 7240.3:2014	Fire detection and alarm systems Audible alarm devices	PCS-CMA
AS ISO 7240.3:2021	Fire detection and alarm systems Audible alarm devices (by self-declaration)	PCS-CMA

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Certification Standard	Description	Scheme
AS ISO 7240.5:2018	Fire Detection and Alarm Systems Point-type heat detectors	PCS-CMA
AS ISO 7240.8:2018	Fire detection and alarm systems Point-type fire detectors using a carbon monoxide sensor in combination with a heat sensor	PCS-CMA
AS ISO 7240.10:2018	Fire detection and alarm systems Point-type flame detectors	PCS-CMA
AS ISO 7240.11:2018	Fire detection and alarm systems Manual Call Points	PCS-CMA
AS ISO 7240.17:2015	Fire detection and fire alarm systems Short-circuit isolators	PCS-CMA
AS ISO 7240.17:2021	Fire detection and alarm systems Compatibility assessment of system components (by self-declaration)	PCS-CMA
AS ISO 7240.18:2015	Fire detection and fire alarm systems Input/output devices	PCS-CMA
AS ISO 7240.18:2018	Fire detection and alarm systems Input/output devices	PCS-CMA
AS ISO 7240.23:2014	Fire detection and alarm systems Visual alarm devices	PCS-CMA
AS ISO 7240.24:2015	Fire detection and alarm systems - Part 24: Sound-system loudspeakers	PCS-CMA
AS ISO 7240.24:2018	Fire detection and alarm systems Fire alarm loudspeakers	PCS-CMA
AS ISO 7240.25:2015	Fire detection and fire alarm systems Components using radio transmission paths	PCS-CMA
AS ISO 7240.27:2016	Fire detection and fire alarm systems Point-type fire detectors using a scattered-light, transmitted-light or ionisation smoke sensor, an electrochemical-cell carbon-monoxide sensor and a heat sensor	PCS-CMA
AS/NZS 1221:1997	Fire hose reels	PCS-CMA
AS/NZS 1254:2010	PVC-U pipes and fittings for stormwater and surface water applications	PCS-CMA

Certification Standard	Description	Scheme
AS/NZS 1260:2017	PVC-U pipes and fittings for drain, waste and vent applications	WM
AS/NZS 1270:2002	Acoustics - Hearing protectors (by self-declaration)	PCS-CMA
AS/NZS 1337.1:2010	Personal eye protection Eye and face protectors for occupational applications (by self-declaration)	PCS-CMA
AS/NZS 1337.2:2012	Personal eye protection, Part 2: Mesh eye and face protectors for occupational applications (by self-declaration)	PCS-CMA
AS/NZS 1337.4:2011	Eye and face protection Filters and eye protectors against laser radiation (laser eye-protectors) (by self-declaration)	PCS-CMA
AS/NZS 1337.5:2011	Eye and face protection Eye protectors for adjustment work on lasers and laser systems (laser adjustment eye-protectors) (by self-declaration)	PCS-CMA
AS/NZS 1337.6:2012	Personal eye protection Prescription eye protectors against low and medium impact (by self-declaration)	PCS-CMA
AS/NZS 1477:2017	PVC pipes and fittings for pressure applications (by self-declaration)	PCS-CMA
AS/NZS 1716:2012	Respiratory protective devices	PCS-CMA
AS/NZS 1730	Washbasins	PCS-CMA
AS/NZS 1801	Occupational protective helmets	PCS-CMA
AS/NZS 1801:1997	Occupational protective helmets (by self-declaration)	PCS-CMA
AS/NZS 1841.1	Portable fire extinguishers - General requirements	PCS-CMA
AS/NZS 1841.1:2007	Portable fire extinguishers General requirements (Reconfirmed 2021) (by self-declaration)	PCS-CMA
AS/NZS 1841.2	Portable fire extinguishers - Specific requirements for water type extinguishers	PCS-CMA
AS/NZS 1841.2:2007	Portable fire extinguishers Specific requirements for water type extinguishers (by self-declaration)	PCS-CMA

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Certification Standard	Description	Scheme
AS/NZS 1841.3	Portable fire extinguishers - Specific requirements for wet chemical type extinguishers	PCS-CMA
AS/NZS 1841.3:2007	Portable fire extinguishers Specific requirements for wet chemical type extinguishers (by self-declaration)	PCS-CMA
AS/NZS 1841.4	Portable fire extinguishers - Specific requirements for foam type extinguishers	PCS-CMA
AS/NZS 1841.4:2007	Portable fire extinguishers Specific requirements for foam type extinguishers (by self-declaration)	PCS-CMA
AS/NZS 1841.5	Portable fire extinguishers - Specific requirements for powder type extinguishers	PCS-CMA
AS/NZS 1841.5:2007	Portable fire extinguishers Specific requirements for powder type extinguishers (by self-declaration)	PCS-CMA
AS/NZS 1841.6	Portable fire extinguishers - Specific requirements for carbon dioxide type extinguishers	PCS-CMA
AS/NZS 1841.6:2007	Portable fire extinguishers Specific requirements for carbon dioxide type extinguishers (by self-declaration)	PCS-CMA
AS/NZS 1841.7	Portable fire extinguishers - Specific requirements for vaporizing liquid type extinguishers	PCS-CMA
AS/NZS 1841.7:2007	Portable fire extinguishers Specific requirements for vaporizing liquid type extinguishers (by self-declaration)	PCS-CMA
AS/NZS 1841.8	Portable fire extinguishers - Specific requirements for non-rechargeable type extinguishers	PCS-CMA
AS/NZS 1841.8:2007	Portable fire extinguishers Specific requirements for non-rechargeable type extinguishers (by self-declaration)	PCS-CMA
AS/NZS 1850:2009	Portable fire extinguishers - Classification, rating and performance testing	PCS-CMA
AS/NZS 1859.1	Reconstituted wood-based panels - Specifications - Particleboard	PCS-CMA
AS/NZS 1859.2	Reconstituted wood-based panels - Specifications - Dry-processed Fibreboard	PCS-CMA

Certification Standard	Description	Scheme
AS/NZS 1859.3	Reconstituted wood-based panels - Specifications - Decorative overlaid wood panels	PCS-CMA
AS/NZS 1859.4	Reconstituted wood-based panels - Specifications - Wet-processed Fibreboard	PCS-CMA
AS/NZS 1860.1	Particleboard Flooring - Specification	PCS-CMA
AS/NZS 1891.1	Industrial safety belts and harnesses	PCS-CMA
AS/NZS 1891.1:2020	Personal equipment for work at height Manufacturing requirements for full body combination and lower body harnesses (by self-declaration)	PCS-CMA
AS/NZS 1891.2	Industrial fall-arrest systems and devices - Horizontal lifeline and rail systems	PCS-CMA
AS/NZS 1891.2:2001	Industrial fall-arrest systems and devices Horizontal lifeline and rail systems (by self-declaration)	PCS-CMA
AS/NZS 1891.3	Industrial fall-arrest systems and devices - Fall-arrest devices	PCS-CMA
AS/NZS 1892.1	Portable ladders - Metal	PCS-CMA
AS/NZS 1892.2	Portable ladders - Timber	PCS-CMA
AS/NZS 1892.3	Portable ladders - Reinforced plastic	PCS-CMA
AS/NZS 2063:2020	Helmets for use on bicycles and wheeled recreational devices (by self-declaration)	PCS-CMA
AS/NZS 2080	Safety glazing for land vehicles	PCS-CMA
AS/NZS 2161.2:2020	Occupational protective gloves General requirements and test methods (by self-declaration)	PCS-CMA
AS/NZS 2161.3:2020	Occupational protective gloves Protection against mechanical risks (by self-declaration)	PCS-CMA
AS/NZS 2161.4:1999	Occupational protective gloves Protection against thermal risks (heat and fire) (by self-declaration)	PCS-CMA

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Certification Standard	Description	Scheme
AS/NZS 2161.6	Occupational protective gloves - Part 6: Protective gloves for firefighters-Laboratory test methods and performance requirements	PCS-CMA
AS/NZS 2161.6:2014	Occupational protective gloves Protective gloves for structural firefighting - Laboratory test methods and performance requirements (by self-declaration)	PCS-CMA
AS/NZS 2161.7.1:1998	Occupational protective gloves Protection against cuts and stabs by hand knives – Chainmail gloves and arm guards (by self-declaration)	PCS-CMA
AS/NZS 2161.7.2:2005	Occupational protective gloves Protection against cuts and stabs by hand knives – Gloves and arm guards made of material other than chainmail (by self-declaration)	PCS-CMA
AS/NZS 2161.7.3:2005	Occupational protective gloves Protection against cuts and stabs by hand knives – Impact cut test for fabric, leather and other materials (by self-declaration)	PCS-CMA
AS/NZS 2161.8:2002	Occupational protective gloves Protection against ionizing radiation and radioactive contamination (by self-declaration)	PCS-CMA
AS/NZS 2161.10.1:2005	Occupational protective gloves Protective gloves against chemicals and micro-organisms – Terminology and performance requirements (by self-declaration)	PCS-CMA
AS/NZS 2208	Safety glazing materials in buildings	PCS-CMA
AS/NZS 2210.2	Safety, protective and occupational footwear - Guide to selection, care and use	PCS-CMA
AS/NZS 2210.3	Occupational protective footwear. Safety footwear	PCS-CMA
AS/NZS 2210.4	Occupational protective footwear - Specification for protective footwear (ISO 20346:2004, MOD)	PCS-CMA
AS/NZS 2210.5	Occupational protective footwear - Specification for occupational footwear (ISO 20347:2004, MOD)	PCS-CMA
AS/NZS 2269	Plywood - Structural	PCS-CMA
AS/NZS 2269.0:2012	Plywood – Structural	PCS-CMA

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Certification Standard	Description	Scheme
AS/NZS 2270	Plywood and blockboard for interior use	PCS-CMA
AS/NZS 2271	Plywood and blockboard for exterior use	PCS-CMA
AS/NZS 2272	Plywood - Marine	PCS-CMA
AS/NZS 2272:2006	Plywood—Marine (by self-declaration)	PCS-CMA
AS/NZS 2280:2012	Ductile iron pipe fittings	WM
AS/NZS 2280:2020	Ductile iron pipes and fittings (by self-declaration)	WM
AS/NZS 2290.1	Electrical equipment for coal mines - Introduction and maintenance - For hazardous areas	PCS-CMA
AS/NZS 2343	Bullet-resistant panels and elements	PCS-CMA
AS/NZS 2492:2007	Cross-linked polyethylene (PE-X) pipes for pressure applications	WM
AS/NZS 2537.2:2011	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 (by self-declaration)	WM
AS/NZS 2588:2018	Gypsum plasterboard (by self-declaration)	PCS-CMA
AS/NZS 2596	Seat belt assemblies for motor vehicles (ECE Regulation No. 16, MOD)	PCS-CMA
AS/NZS 2638.1:2011	Gate valves for waterworks purposes Metal seated (by self-declaration)	WM
AS/NZS 2638.2:2011	Gate valves for waterworks purposes Resilient seated (by self-declaration)	WM
AS/NZS 2642.2:2008	Polybutylene (PB) plumbing pipe systems - Polybutylene (PB) pipe for hot and cold water applications	WM
AS/NZS 2642.3:2008	Polybutylene (PB) plumbing pipe systems - Mechanical jointing fittings for use with polybutylene (PB) pipes for hot and cold water applications	WM

Certification Standard	Description	Scheme
AS/NZS 2712	Solar and heat pump water heaters - Design and construction	PCS-CMA, WM
AS/NZS 2712:2007	Solar and heat pump water heaters - Design and construction (by self-declaration)	PCS-CMA, WM
AS/NZS 2712:2007	Solar and heat pump water heaters - Design and construction	PCS-CMA, WM
AS/NZS 2803.1	Doors - Security screen - Hinged	PCS-CMA
AS/NZS 2845.1	Water supply - Backflow prevention devices - Part 1: Materials, design and performance requirements	WM
AS/NZS 2845.1:1998	Water supply - Backflow prevention devices Materials, design and performance requirements (by self-declaration)	WM
AS/NZS 2845.1:2010	Water supply - Backflow prevention devices Materials, design and performance requirements (by self-declaration)	WM
AS/NZS 2904	Damp-proof courses and flashings	PCS-CMA
AS/NZS 2906	Fuel containers - Portable-plastic and metal	PCS-CMA
AS/NZS 2908.1	Cellulose-cement products - Corrugated sheets	PCS-CMA
AS/NZS 2908.2	Cellulose-cement products - Flat sheet	PCS-CMA
AS/NZS 3497	Drinking water treatment units - Plumbing requirements	PCS-CMA, WM
AS/NZS 3497:1998	Drinking water treatment units - Plumbing requirements	PCS-CMA, WM
AS/NZS 3499	Water supply - Flexible hose assemblies	WM
AS/NZS 3499:2006	Water supply - Flexible hose assemblies (by self-declaration)	WM
AS/NZS 3504	Fire blankets	PCS-CMA
AS/NZS 3504:2006	Fire blankets (by self-declaration)	PCS-CMA

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Certification Standard	Description	Scheme
AS/NZS 3518:2004	Acrylonitrile butadiene styrene (ABS) pipes and fittings for pressure applications	WM
AS/NZS 3518:2013	Acrylonitrile butadiene styrene (ABS) compounds, pipes and fittings for pressure applications (by self-declaration)	WM
AS/NZS 3582.3	Supplementary cementitious materials for use with portland and blended cement - Amorphous silica	PCS-CMA
AS/NZS 3662:2005	Performance of showers for bathing	WM
AS/NZS 3718	Water supply - Tap ware	PCS-CMA, WM
AS/NZS 3718:2005	Water supply - Tap ware	PCS-CMA, WM
AS/NZS 3838:2006	Helmets for horse riding and horse-related activities (by self-declaration)	PCS-CMA
AS/NZS 3879	Solvent cements and priming fluids for PVC (PVC-U and PVC-M) and ABS pipes and fittings	WM
AS/NZS 3879:2011	Solvent cements and priming fluids for PVC (PVC-U and PVC-M) and ABS and ASA pipes and fittings (by self-declaration)	WM
AS/NZS 3982:1996	Urinals	WM
AS/NZS 4011.1:2014	Single-use medical examination gloves Specification for gloves made from rubber latex or rubber solution (by self-declaration)	PCS-CMA
AS/NZS 4011.2:2014	Single-use medical examination gloves Specification for gloves made from poly(vinyl chloride) (by self-declaration)	PCS-CMA
AS/NZS 4020	Testing of products for use in contact with drinking water	PCS-CMA
AS/NZS 4058	Precast concrete pipes (pressure and non-pressure)	PCS-CMA
AS/NZS 4067	Firefighters' helmets	PCS-CMA
AS/NZS 4129	Fittings for polyethylene (PE) pipes for pressure applications	PCS-CMA, WM

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Certification Standard	Description	Scheme
AS/NZS 4129:2020	Fittings for polyethylene (PE) pipes for pressure applications (by self-declaration)	PCS-CMA, WM
AS/NZS 4130	Polyethylene (PE) pipes for pressure applications	PCS-CMA
AS/NZS 4130:2009	Polyethylene (PE) pipes for pressure applications	WM
AS/NZS 4130:2018	Polyethylene (PE) pipes for pressure applications	WM
AS/NZS 4131	Polyethylene (PE) compounds for pressure pipes and fittings	PCS-CMA
AS/NZS 4158	Thermal-bonded polymeric coatings on valves and fittings for water industry purposes	PCS-CMA
AS/NZS 4200.1	Pliable building membranes and underlays - Materials	PCS-CMA
AS/NZS 4261	Reusable containers for the collection of sharp items used in human and animal medical applications	PCS-CMA
AS/NZS 4327	Metal-banded flexible couplings for low-pressure applications	WM
AS/NZS 4327:1995	Metal-banded flexible couplings for low-pressure applications (by self-declaration)	WM
AS/NZS 4353:1995	Portable fire extinguishers - Aerosol type	PCS-CMA
AS/NZS 4357	Structural laminated veneer lumber Specifications	PCS-CMA
AS/NZS 4357.0:2005	Structural laminated veneer lumber Specifications (by self-declaration)	PCS-CMA
AS/NZS 4401	Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings - Polyethene (PE)	WM
AS/NZS 4401:2006	Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings - Polyethylene (PE) (by self-declaration)	WM
AS/NZS 4422	Playground surfacing - Specifications, requirements and test method	PCS-CMA

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Certification Standard	Description	Scheme
AS/NZS 4441:2008	Oriented PVC (PVC-O) pipes for pressure applications	WM
AS/NZS 4441:2017	Oriented PVC (PVC-O) pipes for pressure applications (by self-declaration)	WM
AS/NZS 4455.1	Masonry units, pavers, flags and segmental retaining wall units - Masonry units	PCS-CMA
AS/NZS 4455.3	Masonry units, pavers, flags and segmental retaining wall units - Segmental retaining wall units	PCS-CMA
AS/NZS 4765:2007	Modified PVC (PVC-M) pipes for pressure applications	WM
AS/NZS 4765:2017	Modified PVC (PVC-M) pipes for pressure applications (by self-declaration)	WM
AS/NZS 4766:2006	Polyethylene storage tanks for water and chemicals	WM
AS/NZS 4766:2020	Rotationally moulded buried, partially buried and non-buried storage tanks for water and chemicals (by self-declaration)	WM
AS/NZS 4821	Protective footwear for firefighters - Requirements and test methods	PCS-CMA
AS/NZS 4824	Protective clothing for fire fighters, requirements and test methods for protective clothing used for wildland fire fighting (ISO 15384; 2003, MOD)	PCS-CMA
AS/NZS 4836:2011	Safe working on or near low-voltage electrical installations and equipment (by self-declaration)	PCS-CMA
AS/NZS 4858	Wet area membranes	PCS-CMA
AS/NZS 4859.1	Materials for the thermal insulation of buildings - General criteria and technical provisions	PCS-CMA
AS/NZS 4936	Air admittance valves (AAVs) for use in sanitary plumbing and drainage systems	WM
AS/NZS 4936:2002	Air admittance valves (AAVs) for use in sanitary plumbing and drainage systems (by self-declaration)	WM

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Certification Standard	Description	Scheme
AS/NZS 4967	Protective clothing for firefighters - Requirements and test methods for protective clothing used for structural firefighting	PCS-CMA
AS/NZS 4999:2006	PVC-U maintenance shafts (by self-declaration)	WM
AS/NZS 5065:2005	Polythene and polypropylene pipes and fittings for drainage and sewerage applications	WM
AS/NZS 61386.21:2015	Conduit systems for cable management Particular requirements - Pliable conduit systems	PCS-CMA
AS/NZS 7671:2010	Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings - Polypropylene (PP) (by self-declaration)	WM
AS/NZS IEC 60903:2020	Live working - Electrical insulating gloves (by self-declaration)	PCS-CMA
ATS 5200.007	Technical Specification for plumbing and drainage products Part 007: Water hammer arrestors	WM
ATS 5200.012:2005	Technical Specification for plumbing and drainage products Part 012: Control/isolating valves	WM
ATS 5200.016	Technical Specification for plumbing and drainage products Part 016: Cistern inlet valves	WM
ATS 5200.017	Technical Specification for plumbing and drainage products Part 017: Cistern outlet valves	WM
ATS 5200.020	Technical Specification for plumbing and drainage products Part 020: Flushing valves for water closets and urinals - For use with mains supply	WM
ATS 5200.021	Technical Specification for plumbing and drainage products Part 021: Flushing valves for water closets and urinals - or use with break tank supply	WM
ATS 5200.030	Technical Specification for plumbing and drainage products Part 030: Solenoid valves	WM

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Certification Standard	Description	Scheme
ATS 5200.037.2	Technical Specification for plumbing and drainage products - Flow controllers - For use in heated or cold water plumbing systems	WM
ATS 5200.053	Technical specifications for plumbing and rainage products - Stainless steel pipes and tubes	WM
ATS 5200.105	Technical Specification for plumbing and drainage products Part 105: Appliances - Beverage dispensers and icemakers	WM
ATS 5200.458	Technical Specification for plumbing and drainage products Part 458: Universal transition fitting	WM
ATS 5200.461	Technical Specification for plumbing and drainage products Part 461: Stainless steel tubes and mechanical compression fittings for pressure applications	WM
ATS 5200.462	Technical Specification for plumbing and drainage products Part 462: Rainwater tank connection valve	WM
ATS 5200.471	Technical specification for plumbing and drainage products - Stainless steel tubes and mechanical compression fittings for pressure applications - Alternative systems	WM
BS 3193	Glass for domestic appliances	PCS-CMA
BS EN 877:2021	Cast iron pipe systems and their components for the evacuation of water from works. characteristics and test methods (by self-declaration)	WM
BS EN 1057	Copper and copper alloys. Seamless, round copper tubes for water and gas in sanitary and heating applications	PCS-CMA
EN 13598-1	Plastics Piping Systems For Non-Pressure Underground Drainage And Sewerage - Unplasticized Poly(Vinyl Chloride) (Pvc-U), Polypropylene (Pp) And Polyethylene (Pe) - Part 1: Specifications For Ancillary Fittings Including Shallow Inspection Chambers	WM
EN 295	Vitrified clay pipes and fittings and pipe joints for drains and sewers (all parts)	WM

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Certification Standard	Description	Scheme
EN 356	Glass In Building - Security Glazing - Testing And Classification Of Resistance Against Manual Attack	PCS-CMA
EN 877	Cast iron pipes and fittings, their joints and accessories for the evacuation of water from buildings - Requirements, test methods and quality assurance	WM
ISO 7682:2003	Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings Acrylonitrile-butadiene-styrene (ABS) (by self-declaration)	WM
ISO 15874-1:2013	Plastics piping systems for hot and cold water installations Polypropylene (PP) Part 1: General (by self-declaration)	WM
ISO 15874-2:2013	Plastics piping systems for hot and cold water installations Polypropylene (PP) Part 2: Pipes (by self-declaration)	WM
ISO 15874-3:2013	Plastics piping systems for hot and cold water installations Polypropylene (PP) Part 3: Fittings (by self-declaration)	WM
ISO 16073	Wildland firefighting personal protective equipment - Requirements and test methods	PCS-CMA
SA TS 100:2018	Vacuum WC pans, vacuum urinals and interface valves intended for use with vacuum drainage systems and designs (by self-declaration)	WM
WMTS 004	Urinal Flushing Cisterns	WM
WMTS 006	WMTS 006-2014 : WaterMark Technical Specification - Reflux valves —Sewerage	WM
WMTS 006:2014	WaterMark Technical Specification - Reflux valves — Sewerage	WM
WMTS 012	In-line valves for use in plumbing water supply systems – Miscellaneous types metallic and non-metallic	WM
WMTS 012:2018	In-line valves for use in plumbing water supply systems – Miscellaneous types metallic and non-metallic	WM

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Certification Standard	Description	Scheme
WMTS 014	Jointing materials	WM
WMTS 014:2016	Jointing materials	WM
WMTS 016	Cistern inlet valves	WM
WMTS 017	Cistern outlet valves	WM
WMTS 020	Flushing valves for water closets and urinals – For use with mains supply	WM
WMTS 021	Flushing valves for water closets and urinals – For use with break tank supply	WM
WMST 026:2016	Cold water storage	WM
WMTS 028	Commercial food waste disposal unit	WM
WMTS 028:2018	Commercial food waste disposal unit	WM
WMTS 030	Solenoid valves	WM
WMTS 030:2016	Solenoid valves	WM
WMTS 033	Spraying apparatus/dispensing units with the option of chemical additions – Hose connected	WM
WMTS 033:2016	Spraying apparatus/dispensing units with the option of chemical additions – Hose connected	WM
WMTS 037.1	Flow controllers – For controlling flows in cold or heated water systems	WM
WMTS 037.1:2016	Flow controllers – For controlling flows in cold or heated water systems	WM
WMTS 040	Waste pipe connection outlets and gratings, separate or integral	WM
WMTS 040:2021	Waste pipe connection outlets and gratings, separate or integral	WM

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Certification Standard	Description	Scheme
WMTS 040:2022	Waste pipe connection outlets and gratings, separate or integral (by self-declaration)	WM
WMTS 042	Roll-grooved jointing systems	WM
WMTS 046	Diversion systems – Wash down and first flush	WM
WMTS 046:2016	Diversion systems – Wash down and first flush	WM
WMTS 047	Self-sealing devices	WM
WMTS 047:2016	Self-sealing devices	WM
WMTS 050	Prefabricated bathroom modules	WM
WMTS 050:2018	Prefabricated bathroom modules	WM
WMTS 051	Bidet douche seats	WM
WMTS 051:2021	Bidet douche seats	WM
WMTS 052	Metallic-bodied inlet pressure control valves greater than DN 50	WM
WMTS 052:2016	Metallic-bodied inlet pressure control valves greater than DN 50	WM
WMTS 055:2016	Plastic fittings – Connectors with flexible intermediate joints for drainage and sewerage applications	WM
WMTS 101	Appliances (low hazard rating)	WM
WMTS 101:2018	Appliances (low hazard rating)	WM
WMTS 101:2021	Appliances (low hazard rating)	WM
WMTS 103	Water treatment systems (other than those specified in AS/NZS 3497)	WM
WMTS 103:2016	Water treatment systems (other than those specified in AS/NZS 3497)	WM
WMTS 104	Appliances (miscellaneous)	WM

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WMTS 104:2018	Appliances (miscellaneous)	WM
WMTS 105	Appliances – Beverage dispensers and icemakers	WM
WMTS 105:2016	Appliances – Beverage dispensers and icemakers	WM
WMTS 106:2019	Small bore pumping units	WM
WMTS 420	Trap-priming valves	WM
WMTS 420:2016	Trap-priming valves	WM
WMTS 425:2016	Water closet suite with integral odour control device	WM
WMTS 453	Heated water systems – Thermostatic circulation valve	WM
WMTS 453:2016	Heated water systems – Thermostatic circulation valve	WM
WMTS 459	Waterless urinals – Wall hung	WM
WMTS 459:2018	Waterless urinals – Wall hung	WM
WMTS 460	Grey water diversion device (GWDD)	WM
WMTS 460:2016	Grey water diversion device (GWDD)	WM
WMTS 463	Pressure attenuator	WM
WMTS 463:2015	Pressure attenuator	WM
WMTS 464	Hot water manual or sensor-activated pumping systems	WM
WMTS 464:2016	Hot water manual or sensor-activated pumping systems	WM
WMTS 466	Rainwater tank connection devices	WM
WMTS 466:2016	Rainwater tank connection devices	WM
WMTS 467	Rainwater tank connection valve	WM
WMTS 467:2016	Rainwater tank connection valve	WM

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WMTS 468	Hot water systems – Recirculation valves	WM
WMTS 468:2019	Hot water systems – Recirculation valves	WM
WMTS 469	Waterless or limited flush urinals – With an integral sealing device	WM
WMTS 469:2018	Waterless or limited flush urinals – With an integral sealing device	WM
WMTS 469:2022	Waterless or limited flush urinals - With an integral sealing device (by self-declaration)	WM
WMTS 472	Heated water system recirculation device	WM2
WMTS 472:2016	Heated water system recirculation device	WM2
WMTS 473:2016	Stainless steel/nano-antibiotic PP-R pipe systems for water supply applications	WM
WMTS 475:2016	Heated water systems – Cold water recovery device	WM
WMTS 476	Heated Water Systems – Leak protection device	WM
WMTS 476:2016	Heated Water Systems – Leak protection device	WM
WMTS 477	Rainwater/mains supply changeover devices	WM
WMTS 477:2016	Rainwater/mains supply changeover devices	WM
WMTS 478	Cross-linked polyethylene/Aluminium/ Cross-linked polyethylene macro-composite pipe systems for pressure applications	WM
WMTS 479	Flood stop safety valve	WM
WMTS 479:2020	Flood stop safety valve	WM
WMTS 481	Thermal switching valves	WM
WMTS 481:2016	Thermal switching valves	WM
WMTS 482:2016	Soil waste dump fitting	WM

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Certification Standard	Description	Scheme
WMTS 483:2017	Odour control fitter	WM
WMTS 485	Pressure compensating tank	WM
WMTS 485:2018	Pressure compensating tank	WM
WMTS 489:2016	Stainless steel flexible assemblies for plumbing applications	WM
WMTS 491:2016	Aluminium alloy piping system with plastics lining for plumbing water services applications	WM
WMTS 498:2014	Plastic fittings – Overflow relief waste outlet with integral cap-stopper	WM
WMTS 499:2016	Inline sewer dosing unit (SDU)	WM
WMTS 501:2016	Anti-infiltration overflow-relief device	WM
WMTS 504:2013	Sanitary waste flushing and dosing system	WM
WMTS 507:2014	Acrylonitrile Butadiene Styrene piping system with stainless steel lining	WM
WMTS 508:2013	Plastic piping systems for soil and waste discharge – with noise reduction characteristics	WM
WMTS-509:2018	Polypropylene and Polyethylene Access Chambers and Maintenance Shafts for Plumbing and Drainage	WM
WMTS 511:2014	Epoxy barrier coating system for use in water supply applications	WM
WMTS 516:2014	Water closet pan and flushing device with included macerating and lifting plant	WM
WMTS 517:2016	Offset Pan Connectors	WM
WMTS 518:2017	Rehabilitation of existing Non Pressure Pipelines by the use of Cured In Place Pipe (CIPP)	WM
WMTS 519:2016	Plastic Bodied Flexible Coupling	WM

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WMTS 520:2016	Semi-Flexible Metallic Hose Assemblies	WM
WMTS 522:2021	Fixture and floor wastes – Supplementary protection devices	WM
WMTS 524:2018	Bathroom Appliances	WM
WMTS 525:2018	Appliances – Therapeutic baths	WM
WMTS 526:2018	Flushing sinks	WM
WMTS 527:2019	Automatic hand washing stations	WM
WMTS 528:2021	Plate Heat exchangers- Indirect heating/cooling of water in a plumbing system	WM
WMTS 530:2020	Water meters with integral shut off valve	WM
WMTS-533:2022	Wet well washers (by self-declaration)	WM
WMTS-534:2021	Metallic pressure differential bypass valves used in heated water systems (by self-declaration)	WM
WMTS-535:2022	Anti-slam air valves for plumbing applications (by self-declaration)	WM
WSA 109	Flange gaskets and O-rings	WM
WSA 109:2011	Flange Gaskets and O-Rings (by self-declaration)	WM

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