

Section 3.3:1979	Vacuum cleaners and water suction cleaning appliances (including Amendment No. 1). If this specification is superseded the declaration of this specification is rescinded.	Part 2:1977	Oil immersion 'o' (including Amendment No. 1).
Section 3.12:1979	Kitchen machines (including Amendment No. 1). Declared suitable subject to the following complying with the Electrical Wiring Regulations 1976: (i) Extra-low voltage or safety extra-low voltage requirements; (ii) Marking requirements; (iii) Capacitors connected within the appliance. Any flexible cables and cords, plugs and sockets must comply with an appropriate recognised Standard. If this specification is superseded the declaration of this specification is rescinded.	Part 3:1977 Part 4:1977 Part 5:1977 Part 6:1977 Part 7:1977	Pressurised apparatus 'p' (including Amendment No. 1). Powder filling 'q' (including Amendment No. 1). Flameproof enclosure 'd' (including Amendments No. 1 to No. 3). Increased safety 'e' (including Amendments No. 1 to No. 3). Intrinsic safety 'i' (including Amendments No. 1 to No. 5). Declared suitable subject to the deduction in clause 9 for exemption from a type test on the spark test apparatus being carried out by a recognised testing authority.
Section 3.19:1980	Appliances for heating liquids (including Amendment No. 1). Declared suitable subject to the following condition: Compliance with regulation 107 of the Electrical Wiring Regulations 1976. If this specification is superseded the declaration of this specification is rescinded.	Part 9:1982	Specification for intrinsically safe electrical systems 'i'.
BS 3953:1976	Synthetic resin bonded woven glass fabric laminated sheet (including Amendment No. 1).	BS 6351:— Part 1:1983	Electric surface heating— Specification for electric surface heating devices.
BS 5311:—	Specification for a.c. circuit-breakers of rated voltage above 1 kV—	Part 2:1983	Guide to the design of electric surface heating systems.
Part 1:1976	General and definitions.	Part 3:1983	Code of practice for the installation, testing and maintenance of electric surface heating systems.
BS 5345:—	Code of Practice for the selection, installation and maintenance of electrical apparatus for use in potentially explosive atmospheres (other than mining applications or explosive processing and manufacture)—		
Part 1:1976	Basic requirements for all parts of the code (including Amendment No. 1).		
Part 2:1983	Classification of hazardous areas.		
Part 3:1979	Installation and maintenance requirements for electrical apparatus with type of protection 'd'. Flameproof enclosure.		
Part 4:1977	Installation and maintenance requirements for electrical apparatus with type of protection 'i'. Intrinsically safe electrical apparatus and systems.		
Part 5:1983	Installation and maintenance requirements for electrical apparatus protected by pressurisation 'p' and by continuous dilution, and for pressurised rooms.		
Part 6:1978	Installation and maintenance requirements for electrical apparatus with type of protection 'e'. Increased safety.		
Part 7:1979	Installation and maintenance requirements for electrical apparatus with type of protection N (including Amendment No. 1).		
Part 8:1980	Installation and maintenance requirements for electrical apparatus with type of protection 's'. Special protection.		
BS 5415:—	Safety of electrical motor-operated industrial cleaning appliances—		
Part 1:1976	General requirements (including Amendments No. 1 to No. 4). Declared suitable subject to the following conditions: (i) Any radio-interference suppression devices comply with regulation 126 (4) of the Electrical Wiring Regulations 1976. (ii) The current ratings and cross-sectional areas of flexible cords referred to in clause 25.6 complies with Table 22M in the handbook to the Electrical Wiring Regulations 1976. (iii) Subclauses 2.15 and 2.16 comply with the definition of "Extra-low voltage" referred to in regulation 2 of the Electrical Wiring Regulations 1976.		
Part 2:—	Particular requirements—		
Section 2.2:1976	Vacuum cleaners wet and/or dry (including Amendments No. 1 to No. 4).	AS 1021-1980	Protection by purging of electrical equipment for explosive gas atmospheres.
BS 5501:—	Electrical apparatus for potentially explosive atmospheres—	AS 1023— Part 1-1971	Thermal protection of electric motors— Built-in thermal detectors and associated control units.
Part 1:1977	General requirements (including Amendments No. 1 to No. 5).	AS 1136-1980	Switchgear and controlgear assemblies for voltages up to 1000 V a.c.
		AS 1308-1973	Thermostats and over-temperature energy cutouts for automatic electric water heaters (including Amendments No. 1 and No. 2).
		AS 1482-1973	Protection by ventilation of electrical equipment for explosive atmospheres.
		AS 1593-1982	Electrical equipment for explosive atmospheres—Increased safety apparatus—Type of protection e.
		AS 1802-1976	Trailing cables for mining purposes (including underground coal mines, metalliferous mines, open-cut mines, quarries and dredges) (including Amendment No. 1). Declared suitable subject to the cables being used in conjunction with residual current devices.
		AS 1825-1982	Electrical equipment for explosive atmospheres—Pressurised enclosure—Type of protection p.
		AS 1826-1976	Electrical equipment for explosive atmospheres—Special protection—Type of protection s (including Amendment No. 1).
		AS 1828-1980	Electrical equipment for explosive gas atmospheres—Cable glands.
		AS 1829-1981	Electrical equipment for explosive atmospheres—Intrinsically safe apparatus—Type of protection i.
		AS 2275—	Combustible gas detection instruments for use in explosive atmospheres—
		Part 1-1979	General requirements for explosion protection of electrical apparatus and systems.
		Part 2-1979	Performance requirements.
		AS 3000—	Rules for the electrical equipment of buildings, structures and premises—
		Part 1-1976	SAA Wiring Rules: Section 9 and Appendix E. Hazardous locations, and the associated specifications. The extract from SAA Wiring Rules, Section 9, and Appendix E has been reprinted and published by SANZ as MP6105.
		AS 3126-1981	Extra-low voltage transformers (including Amendments No. 1 to No. 3).
		AS 3161-1979	Approval and test specification for thermostats and energy regulators (including Amendment No. 1). If this specification is superseded the declaration of this specification is rescinded.

## AUSTRALIAN STANDARDS