

The Standards Act 1965—Specifications Declared to be Standard Specifications

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 22 February 1985, declared the under-mentioned specifications to be standard specifications.

Number and Title of Specification	Price of Copy (Post free) \$
NZS 1900:---- Model building bylaw— Chapter 4:1985 Residential buildings (New edition incorporating Amendments No. 1-9 with all dimensions converted to rounded metric values)	11.40
NZS 4231:1985 (BS 4218:1978) Self-luminous exit signs With Amendment A	23.60

Copies of the standard specifications may be ordered from the Standards Association of New Zealand, Wellington Trade Centre, 15-23 Sturdee Street (or Private Bag), Wellington.

Dated at Wellington this 8th day of March 1985.

DENYS R. M. PINFOLD,

Director, Standards Association of New Zealand.

(S.A. 114/2/2: 857-8)

The Standards Act 1965—Standard Specifications Revoked

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 22 February 1985, revoked the under-mentioned standard specifications.

Number and Title of Specification	Price of Copy (Post free) \$
NZS 123:1963 (BS 555:1962) Tungsten filament miscellaneous electric lamps. (Withdrawn by BSI)	
NZS 1900:---- Model building bylaw— Chapter 4:1964 Residential buildings. (Superseded by the new edition of NZS 1900:CH. 4:1985)	
NZS 2068:1965 (BS 3755:1964) Methods of test for the assessment of odour from packaging materials used for foodstuffs. (Revoked on grounds of non-usage)	

Dated at Wellington this 8th day of March 1985.

DENYS R. M. PINFOLD,

Director, Standards Association of New Zealand.

(S.A. 114/2/7: 1903-5)

The Standards Act 1965—Overseas Specifications Endorsed as Suitable for Use in New Zealand

PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 22 February 1985, endorsed the under-mentioned overseas specifications as suitable for use in New Zealand.

Number and Title of Specification	Price of Copy (Post free) \$
<i>British Standards</i>	
BS 903:----Methods of testing Vulcanized rubber— Part A29:1984 Determination of low temperature characteristics by temperature— retraction procedure (TR test).	23.00
BS 2915:1984 Bursting discs and bursting disc devices.	54.80
BS 5155:1984 Butterfly valves.	40.00

International Electrotechnical Commission

Number and Title of Specification	Price of Copy (Post free) \$
IEC 50:- - - International Electrotechnical Vocabulary—	
50 (00) (1979) General Index of the International Electrotechnical Vocabulary.	130.50
50 (07) (1956) Electronics.	29.90
50 (08) (1960) Electro-acoustics.	38.10
50 (10) (1956) Machines and transformers.	29.90
50 (16) (1956) Protective relays.	43.50
50 (20) (1958) Scientific and industrial measuring instruments.	43.50
50 (25) (1965) Generation, transmission and distribution of electrical energy.	43.50

Number and Title of Specification

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50 (26) (1968) Nuclear power plants for electric energy generation.	43.50
50 (30) (1957) Electric traction.	54.40
50 (31) (1959) Signalling and security apparatus for railways.	32.60
50 (35) (1958) Electro-mechanical applications.	27.20
50 (37) (1966) Automatic controlling and regulating systems.	38.10
50 (40) (1960) Electro-heating applications.	32.60
50 (45) (1970) Lighting.	163.20
50 (50) (1960) Electro-chemistry and electro-metallurgy.	54.40
50 (55) (1970) Telegraphy and telephony.	163.20
50 (60) (1970) Radiocommunications.	163.20
50 (65) (1964) Radiology and radiological physics.	59.80
50 (70) (1959) Electrobiolgy.	16.30
50 (101) (1977) Mathematics.	45.70
50 (111-01) (1982) Physics and chemistry. Section 111-01, Physical concepts.	44.60
50 (111-03) (1977) Physics and chemistry. Section 111-03, Concepts related to quantities and units.	25.50
50 (121) (1978) Electromagnetism.	58.70
50 (131) (1978) Electric and magnetic circuits.	54.40
50 (131A) (1982) First supplement. Section 131-04, polyphase circuits and components.	40.20
50 (151) (1978) Electrical and magnetic devices.	62.00
50 (301, 302, 303) (1983) Chapter 301: General terms on measurements in electricity. Chapter 302: Electrical measuring instruments. Chapter 303: Electronic measuring instruments.	114.20
50 (351) (1975) Automatic control. Amendment No. 1 (1978).	50.00
50 (371) (1984) Telecontrol.	7.60
50 (391) (1975) Detection and measurement of ionizing radiation by electric means.	76.10
50 (392) (1976) Nuclear instrumentation— Supplement to Chapter 391.	87.00
50 (411) (1973) Rotating machines.	32.60
50 (431) (1980) Transducers.	163.20
50 (441) (1984) Switchgear, controlgear and fuses.	32.60
50 (446) (1983) Electrical relays.	114.20
50 (471) (1984) Insulators.	83.80
50 (531) (1974) Electronic tubes.	40.20
50 (551) (1982) Power electronics.	119.60
50 (581) (1978) Electromechanical components for electronic equipment.	70.70
50 (602) (1983) Generation, transmission and distribution of electricity—Generation.	76.10
50 (605) (1983) Generation, transmission and distribution of electricity—Substations.	78.30
50 (691) (1973) Tariffs for electricity.	68.50
50 (725) (1982) Space radiocommunications.	55.50
50 (726) (1982) Transmission lines and waveguides.	41.30
50 (806) (1975) Recording and reproduction of sound and video.	108.80
50 (826) (1982) Electrical installations of buildings.	70.70
50 (841) (1983) Industrial electroheating.	32.60
50 (881) (1983) Radiology and radiological physics.	137.00
50 (901) (1973) Magnetism.	174.00
50 (901A) (1975) First supplement: Section 901-05, terms and definitions relating to non-reciprocal electromagnetic components.	56.60
50 (901B) (1978) Second supplement.	19.60
50 (902) (1973) Radio interference.	39.20

Copies of the specifications may be ordered from the Standards Association of New Zealand, Wellington Trade Centre, 15-23 Sturdee Street (or Private Bag), Wellington.

Dated at Wellington this 8th day of March 1985.

DENYS R. M. PINFOLD,

Director, Standards Association of New Zealand.

(S.A. 114/2/9: 2948-3003)

The Standards Act 1965—Endorsement of Amendment to Overseas Specification

PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 22 February 1985, endorsed as suitable for use in New