Number and Title of Specification	Price of Copy (Post free)	Copies of the specifications so amended may be ordered from the Standards Association of New Zealand, Wellington Trade Centre, 181–187 Victoria Street (formerly known as 15–23 Sturdee Street)
Section 1.2:1984 Square-edged orifice plates and nozzles (with drain holes, in pipes below	•	(or Private Bag), Wellington.  Copies of the amendments are obtainable separately.
50 mm diameter, as inlet and outlet devices) and other orifice plates and Borda inlets.	73.20	Dated at Wellington this 21st day of February 1986.
Section 1.4:1984 Guide to the use of devices specified in Sections 1.1 and 1.2. 73.20		DENYS R. M. PINFOLD, Director, Standards Association of New Zealand.
Part 3:1965 Guide to the effects of departure from the methods in Part 1.	of 46.60 (S.	(S.A. 114/2/10:1225-34)
BS 4005:1984 Single use, sterilized surgical rubber gloves.	31.60	
BS 4395:High strength friction grip bolts for structural engineering—		The Standards Act 1965—Specifications Declared to be Standard Specifications
Part 3:1973 Higher grade bolts (waisted shank) nuts and general grade washers.	55.00	PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 31 January 1986, declared the under-mentioned
IEC 245:Rubber insulated cables of rated voltages up to and including 450/750 V—Part 1:1985 General requirements.	50.00	specifications to be standard specifications.  Price of Copy
ISO 780:1985 Packaging. Pictorial marking for handling of goods.		Number and Title of Specification (Post free) \$
Copies of the specifications may be ordered from the Standards Association of New Zealand, Wellington Trade Centre, 181–187 Victoria Street (formerly known as 15–23 Sturdee Street) (or Private Bag), Wellington.		NZS 5816:1986 Eye protectors for industrial applications. (AS 1337:1984 with Amendment A) NOTE—NZS 5816:1979 and NZS 5816:1983 will remain current New Zealand Standards for a period of 6 months to allow
Dated at Wellington this 21st day of February 1986. DENYS R. M. PINFOLD,		CM licensees to transfer to the latest edition. 28.00  NZS 5828:Playgrounds and playground
Director, Standards Association of New Zealand.		equipment— Part 1: 1986 General guidelines for new and
(S.A. 114/2/9:3170–1, 3195–200)		existing playgrounds—equipment and surfacing. 22.40
		Part 2:1986 Materials and labelling requirements. (AS 1924:Pt.1:1981 with
The Standards Act 1965—Endorsement of Amendments to Overseas Specifications		Amendment A) 14.00 Part 3:1986 Design and construction— safety aspects. (AS 1942:Pt.2:1981 with Amendment A) 24.00
PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 31 January 1986, endorsed as suitable for use in New Zealand, the under-mentioned amendments to the relevant endorsed specifications.		Copies of the standard specifications may be ordered from the Standards Association of New Zealand, Wellington Trade Centre, 181-187 Victoria Street (formerly known as 15-23 Sturdee Street) (or Private Bag), Wellington.
Number, Title, and Price of Specification (Post free)	Amendment No./Amd (Price)	Dated at Wellington this 21st day of February 1986.  DENYS R. M. PINFOLD,
BS 1042;Measurement of fluid flow in closed	(Fried)	Director, Standards Association of New Zealand. (S.A. 114/2/2: 882-5)
conduits— Part 3:1965 Guide to the effects of departure	1 /2722 (D. O)	
from the methods in Part 1. Pr 5 BS 2782:1970 Methods of testing plastics—	1/3723 (Pr 0) 7/4997 (Gratis)	The Standards Act 1965—Standard Specifications Revoked
BS 3412:1976 Polyethylene materials for moulding and extrusion. Pr 5	2/4972 (Pr 0)	Puncy Last to costion 22 of the Standards Act 1065 the Standards
BS 4395:—High strength friction grip bolts for structural engineering—	2,4372 (11 0)	PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 31 January 1986, revoked the under-mentioned standard specifications.
Part 3:1973 Higher grade bolts (waisted shank) nuts and general grade washers. Pr 6	1/1843 (Pr 0)	Number and Title of Specifications NZS 508:—(BS 1042:—) Methods of measurement of fluid
IEC 68:Basic environmental testing procedures Part 2:Tests		flow in closed conduits— Part 1:1966 (BS 1042:Pt.1:1964) Orifice plates, nozzles and venturi tubes.
2-6:1982 Test Fc and guidance: Vibration (sinusoidal). \$78.30  IEC 245:Rubber insulated cables of rated	2 (\$7.60)	(BS 1042:Pt.1.1, 1.2 and 1.4 have been endorsed) Part 3:1966 (BS 1042:Pt.3:1965) Guide to the effects of departure from the methods in Part 1.
voltages up to and including 450/750 V— Part 2:1980 Test methods. \$31.50 Part 3:1980 Heat resistant silicone insulated	1 (\$7.60)	(BS 1042:Pt.3:1965 has been endorsed) NZS 8132:1978 School stationery. (Superseded by NZS 8132:1984)
cables. \$10.90 Part 4:1980 Cords and flexible cables. \$42.40	1 (\$7.60)	Dated at Wellington this 21st day of February 1986.
Part 5:1980 Lift cables, \$19.60 Part 6:1980 Arc welding electrode cables. \$17.40	1 (\$13.00) 1 (\$7.60) 1 (\$7.60)	DENYS R. M. PINFOLD, Director, Standards Association of New Zealand. (S.A. 114/2/7:1950-2)

New Zealand Railways Corporation—Schedule of Civil Engineering and Building Contracts—\$20,000 or More in Value

Name of Contract

Name and Address of Contractor

Samount of Contract Advised

NAL—Fruitvale Road, construction of passenger Farmer Construction, Private Bag, Panmure

33,439.80

23/12/85

H. G. PURDY, General Manager.