

Number and Title of Specification

Price of Copy
incl. GST
(Post free)
\$

Part 145:1987 Specification for winding terminations. \$42.90

All persons who may be affected by these specifications and who desire to comment thereon, may obtain copies from the Standards Association of New Zealand, Wellington Trade Centre, 181-187 Victoria Street (or Private Bag), Wellington at the price shown.

The closing date for the receipt of comment is 15 November 1987.

Dated at Wellington this 24th day of September 1987.

DENYS R. M. PINFOLD,
Director, Standards Association of New Zealand.

(S.A. 114/2/1)

The Standards Act 1965—Overseas Specification Available for Comment

PURSUANT to subsection (3) of section 23 of the Standards Act 1965, notice is hereby given that the under-mentioned overseas specification is being considered for declaration as a New Zealand Standard.

Number and Title of Specification

AS 2908:1987 Cellulose cement products—corrugated sheets for roofing and cladding. \$22.00 (incl. GST).

The Building and Civil Engineering Divisional Committee (30/-) has recommended declaration of this Australian Standard as a New Zealand Standard with New Zealand Amendment A but with no technical change. The declaration is required for manufacturing and Certification Mark purposes and the Standard may be quoted in bylaws or tendering documents.

All persons who may be affected by this specification and who desire to comment thereon, may obtain copies from the Standards Association of New Zealand, Wellington Trade Centre, 181-187 Victoria Street (or Private Bag), Wellington at the price shown.

The closing date for the receipt of comment is 6 November 1987.

Dated at Wellington this 24th day of September 1987.

DENYS R. M. PINFOLD,
Director, Standards Association of New Zealand.

(S.A. 114/2/1)

The Standards Act 1965—Amendments to Overseas Specification Available for Comment

PURSUANT to subsection (3) of section 23 of the Standards Act 1965, notice is hereby given that the under-mentioned amendments to overseas specifications are being considered for endorsement as suitable for use in New Zealand.

Number and Title of Specification	Amendment No./AMD (Price)
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AS 1349:1986 Bourdon tube pressure and vacuum gauges.	1 (Gratis)
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BS5045: Transportable gas containers— Part 1:1982 Specification for seamless steel gas containers above 0.5 litre water capacity.	1/5145 (\$4.32 incl. GST)
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All persons who may be affected by these amendments and who desire to comment thereon, may obtain copies from the Standards Association of New Zealand, Wellington Trade Centre, 181-187 Victoria Street (or Private Bag), Wellington.

Notice by Commerce Commission of Clearance of Merger and Takeover Proposal

NOTICE is hereby given that the Commerce Commission has given clearance to the following merger and takeover proposal in terms of section 66 (3) (a) of the Commerce Act 1986.

Person by or on behalf of whom notice was given in terms of section 66 (1) of the Commerce Act 1986	Proposal	Date of Clearance	Commission Reference
Questar Corporation Ltd.	Questar Corporation Ltd, or any interconnected body corporate thereof, may acquire up to 100 percent of the issued ordinary shares and options in the capital of Hobson Group Ltd.	22 September 1987	AUT/MT-Q/2/3

Dated at Wellington this 24th day of September 1987.

D. J. KERR, for Commerce Commission.

The closing date for the receipt of comment is 15 November 1987.

Dated at Wellington this 24th day of September 1987.

DENYS R. M. PINFOLD,
Director, Standards Association of New Zealand.

(S.A. 114/2/1)

The Standards Act 1965—Draft New Zealand Standard Specification Available for Comment

PURSUANT to subsection (3) of section 23 of the Standards Act 1965, notice is hereby given that the following draft New Zealand standard specification is being circulated.

Number and Title of Specification

DZ 8719 Method for the measurement of the fibre length of scoured wool after carding. \$11.00 (incl. GST)

This draft standard sets out a proposed method for determining the fibre length after carding and gilling of scoured wool using the Almeter system, the wool initially being in the form of grab samples taken mechanically. The procedures for sampling and for the preparation of the wool before measurement are also described. These are carried out using a mechanical sampling device, a card and a gillbox, and recommendations are made regarding the choice of suitable machines. The measurements are made using a suitable electronic instrument.

Data on the fibre length after carding is of value to buyers, sellers, primary processors and users of wool. It identifies an important parameter relevant to merchandising of the product as well as its end-use, and the appropriate conditions for processing the wool into yarn. Such a parameter when specified enables its incorporation in commercial contracts.

The method has been developed by the Wool Research Organisation of New Zealand Inc.

All persons who may be affected by this publication and who desire to comment thereon, may obtain copies at the price shown, from the Standards Association of New Zealand, Wellington Trade Centre, 181-187 Victoria Street (or Private Bag), Wellington.

NOTE—Payment must accompany all requests for drafts.

The closing date for the receipt of comment is 18 December 1987.

Dated at Wellington this 24th day of September 1987.

DENYS R. M. PINFOLD,
Director, Standards Association of New Zealand.

(S.A. 114/2/8)

Approval of Motorcycle Safety Helmets in Terms of the Traffic Regulations 1976

PURSUANT to subclause (1) of regulation 88 of the Traffic Regulations 1976 and pursuant to powers delegated to me by the Secretary for Transport by an instrument of delegation dated the 3rd day of August 1987, motorcycle safety helmets of the make and type described in the Schedule hereto are hereby approved for the purposes of regulation 31 of the said regulations.

SCHEDULE

SAFETY helmets manufactured by Bieffe Helmets SRL, Italy, bearing the certification mark of the Snell Memorial Foundation Standard M-85, and bearing the model designation CBK-84 Answer A-Tech.

Dated at Wellington this 29th day of September 1987.

R. L. REYNOLDS, Senior Automotive Engineer.
(M.O.T. 17/6/1)