

Number and Title of Specifications

NZS 879:1956 (BS 1248:1954) Wallpapers. (Obsolete).
 NZS 4101:1974 Recommendations for space provision for fittings,
 appliances, and storage in domestic kitchens. (Not replaced).

Dated at Wellington this 4th day of January 1984.

DENYS R. M. PINFOLD,
 Director, Standards Association of New Zealand.
 (S.A. 114/2/7: 1862-63)

NIL

*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 5422 The use of LPG and CNG fuels in internal combustion
 engines—Part 1: LPG fuel. \$15.

This draft Standard is a revision of NZS 5422: Part 1:1980 and
 was prepared at the request of the Ministry of Energy supported
 by the Ministry of Transport.

Information and data throughout the Standard have been updated
 in an endeavour to maintain a level consistent with the current
 state of New Zealand's experience with the application and
 operation of internal combustion engines using LPG as a fuel.

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, 15-23 Sturdee Street (or Private Bag),
 Wellington.

NOTE—Payment must accompany all requests for drafts.
 The closing date for receipt of comment is 9 March 1984.
 Dated at Wellington this 9th day of January 1984.

DENYS R. M. PINFOLD,
 Director, Standards Association of New Zealand.
 (S.A. 114/2/8)

NIL

*The Standards Act 1965—Overseas Specification Endorsed as
 Suitable for use in New Zealand*

PURSUANT to section 17 of the Standards Act 1965, the Standards
 Council, on 25 November 1983, endorsed the under-mentioned
 overseas specification as suitable for use in New Zealand.

Price of Copy
 (Post free)
 \$

Number and Title of Specification	
BS 2780:1983 Glossary of leather terms. (Superseding BS 2780:1972)	48.50

Copies of the specification 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 4th day of January 1984.

DENYS R. M. PINFOLD,
 Director, Standards Association of New Zealand.
 (S.A. 114/2/9: 2687)

NIL

The Standards Act 1965—Endorsements Cancelled

PURSUANT to section 17 of the Standards Act 1965, the Standards
 Council, on 25 November 1983, cancelled the endorsement of the
 under-mentioned specifications.

Number and Title of Specification

BS 2780:1972 Glossary of leather terms. (Superseded by a later
 edition).

BS 4569:1970 Surface flash in pile fabrics. (Not replaced).

Dated at Wellington this 4th day of January 1984.

DENYS R. M. PINFOLD,
 Director, Standards Association of New Zealand.
 (S.A. 114/2/12: 521-22)

NIL

The Standards Act 1965—Endorsements Cancelled

PURSUANT to section 17 of the Standards Act 1965, the Standards
 Council, on 28 October 1983, cancelled the endorsement of the
 under-mentioned specification.

Number and Title of Specification

*The Technical Association of the Australian and New Zealand Pulp
 and Paper Industry*

Appita

P434ts:1975 Crush resistance of corrugating medium (using the
 Concora fluter). (Superseded by a later edition).

Australian Standard

AS D5:1965 Seven-pin electrical connectors for vehicle-trailer jumper
 cables. (Superseded by AS 2513:1982).

British Standards

BS 462:— Bull dog grips—

Part 2:1969 Metric units. (Superseded by a later edition).

BS 2011:— Basic environmental testing procedures—

Part 1.1:1980 General.

Part 2:Tests—

Part 2.1A:1977 Test A. Cold.

Part 2.1B:1977 Test B. Dry heat.

Part 2.1Ca:1977 Test Ca. Damp heat, steady state.

Part 2.1Da:1977 Test Da. Accelerated damp heat.

Part 2.1Db:1981 Test Db. Damp heat cyclic (12+12 hour
 cycle).

Part 2.1Ea:1977 Test Ea. Shock.

Part 2.1Eb:1977 Test Eb. Bump.

Part 2.1Ec:1977 Test Ec. Drop and topple, primarily for
 equipment type specimens.

Part 2.1Ed:1977 Test Ed. Free fall.

Part 2.1Fc:1977 Test Fc. Vibration (sinusoidal).

Part 2.1Fd:1977 Test Fd. Random vibration—wide band,
 general requirements.

Part 2.1Fda:1973. Test Fda. Random vibration—wide band.
 Reproducibility high.

Part 2.1Fdb:1973 Test Fdb. Random vibration—wide band.
 Reproducibility medium.

Part 2.1Fdc:1973 Test Fdc. Random vibration—wide band.
 Reproducibility low.

Part 2.1Ga:1977 Test Ga. Acceleration, steady state.

Part 2.1J:1977 Test J. Mould growth.

Part 2.1Ka:1977 Test Ka. Salt mist.

Part 2.1Kc:1977 Test Kc. Sulphur dioxide test for contacts
 and connections.

Part 2.1Kd:1977 Test Kd. Hydrogen sulphide test for contacts
 and connections.

Part 2.1M:1977 Test M. Low air pressure.

Part 2.1N:1977 Test N. Change of temperature.

Part 2.1Q:1981 Test Q. Sealing.

Part 2.1R:1976 Test R. Resistance to fluids.

Part 2.1Sa:1977 Test Sa. Simulated solar radiation at ground
 level.

Part 2.1T:1981 Test T. Soldering.

Part 2.1U:1977 Test U. Robustness of terminations and
 integral mounting devices.

Part 2.1XA:1981 Test XA and guidance. Immersion in
 cleaning solvents.

Part 2.1Z/AD:1977 Test Z/AD. Composite
 temperature/humidity cyclic test.

Part 2.1Z/AM:1977 Test Z/AM. Combined cold/low air
 pressure tests.

Part 2.1Z/AMD:1977 Test Z/AMD. Combined sequential
 cold, low air pressure and damp heat test.

Part 2.1Z/BM:1977 Test Z/BM Combined dry heat/low air
 pressure tests.

Part 2.2 C&D:1981 Test C&D. Guidance for damp heat tests.

Part 2.2J:1977 Test J. Mould growth.

Part 2.2N:1977 Test N. Guidance on change of temperature
 tests.

Part 2.2Sa:1977 Test Sa Guidance for solar radiation testing.

Part 2.2T:1981 Test T. Guidance on Test T, soldering.

Part 3 A & B:1977 Tests A & B. Cold and dry heat.

Part 3Z/AM & Z/BM:1977 Tests Z/AM & Z/BM. Combined
 temperature/low air pressure tests.

BS 2543:1980 Woven and knitted fabrics for upholstery. (Not
 replaced).

BS 3253:1960 Phenolic resin-bonded asbestos-paper sheets for
 electrical insulation at power frequencies. (Superseded by BS
 2572:1976 already endorsed).

BS 4221:1973 Spiral/braid wire reinforced rubber hose and hose
 assemblies fitted with end couplings. (Superseded by BS
 3832:1981).

BS 4597:1970 General requirements and methods of test for multi-
 layer printed wiring boards using plated through holes. (See
 IEC 326 all parts).

BS 4727:— Glossary of electrotechnical, power, telecommunication,
 electronics, lighting and colour terms—

Part 1: Terms common to power, telecommunications and
 electronics—

Group 01:1971 Fundamental concepts. (Superseded by a later
 edition).

International Electrotechnical Commission