

*NZS 1903:1964 (BS 2875:1963) Schedule of wrought copper and copper alloys. Plate.

†NZS 2197:1967 (BS 3987:1966) Anodized wrought aluminium for external architectural applications.

Dated at Wellington this 10th day of October 1975.

G. H. EDWARDS, Director,
Standards Association of New Zealand.

*Obsolete.

†A later edition of this standard has been proposed for endorsement as suitable for use in New Zealand.

(S.A. 4-114/2/6)

The Standards Act 1965—Overseas Specifications Available for Comment

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

Number and Title of Specification

- BS 18:—Methods for tensile testing of metals—
Part 1: 1970 Non-ferrous metals.
- BS 1004:1972 Zinc alloys for die casting and zinc alloy die castings.
- BS 1224:1970 Electroplated coatings of nickel and chromium.
- BS 1470:1972 Wrought aluminium and aluminium alloys for general engineering purposes—plate, sheet and strip.
- BS 1475:1972 Wrought aluminium and aluminium alloys for general engineering purposes—wire.
- BS 1490:1970 Aluminium and aluminium alloy ingots and castings.
- BS 1615:1972 Anodic oxidation on aluminium.
- BS 2656:1972 Zinc anodes, zinc oxide, and zinc salts for electroplating.
- BS 2657:1974 Fluoroboric acid and metal fluoroborates for electroplating.
- BS 2816:1973 Electroplated coatings of silver for engineering purposes.

BS 3630:—Methods for the sampling and analysis of zinc and zinc alloys—

Part 2: 1972 Tin in ingot zinc and zinc alloys (photometric method).

Part 8: 1971 Lead and cadmium in zinc (grades Zn1 and Zn2) and zinc alloys (polarographic method).

Part 13: 1972 Copper in zinc alloys (alloy B) (electrolytic method).

Part 14: 1972 Cadmium in zinc (grades Zn3 and Zn4) (polarographic method).

BS 3889:—Methods for non-destructive testing of pipes and tubes—

Part 2B: 1966 Eddy current testing of non-ferrous tubes.

BS 3908:—Methods for the sampling and analysis of lead and lead alloys—

Part 6: 1971 Tellurium in lead and lead alloys (photometric method).

Part 13: 1970 Antimony in lead and lead alloys (low contents) (photometric method).

Part 15: 1972 Iron in lead and lead alloys (photometric method).

BS 3987:1974 Anodic oxide coatings on wrought aluminium for external architectural purposes.

BS 4391:1972 Recommendations for metric basic sizes for metal wire.

BS 4868:1972 Profiled aluminium sheet for building.

AS 1123:1972 Preferred metric sizes of wrought ferrous and non-ferrous sheet and strip.

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, World Trade Center, 15-23 Sturdee Street (or Private Bag), Wellington, price 50c a copy (mailed). Requests should specify that copies are required for comment purposes.

The closing date for the receipt of comment is 14 November 1975.

Dated at Wellington this 10th day of October 1975.

G. H. EDWARDS, Director,
Standards Association of New Zealand.

(S.A. 5-114/2/1)

RESERVE BANK OF NEW ZEALAND

STATEMENT OF ASSETS AND LIABILITIES OF THE RESERVE BANK OF NEW ZEALAND AS AT THE CLOSE OF BUSINESS ON WEDNESDAY, 1 OCTOBER 1975

<i>Liabilities</i>		\$	<i>Assets</i>		\$
Notes in circulation	342,434,105	Gold	704,991
Demand deposits—	\$	Overseas assets—	
(a) State	138,934,953	(a) Current accounts and short-term bills	\$ 70,229,886
(b) Banks	184,609	(b) Investments	171,075,911
(c) Marketing accounts	15,568,460	(c) Holdings of special drawing rights	4,758,655
(d) Other	398,435,653			
		553,123,675			
Time deposits	New Zealand coin	246,064,452
Liabilities in currencies other than New Zealand currency—	\$	Discounts	11,351,218
(a) Demand	1,265,366	Advances—	13,200,000
(b) Time	185,798,060	(a) To the State	186,226,281
		187,063,426	(b) To marketing accounts	293,949,300
Allocation of special drawing rights by I.M.F.	77,199,110	(c) Export credits	21,660,138
Other liabilities (including accumulated profits)	26,767,509	(d) Other advances	15,891,423
Capital accounts—				517,727,142
(a) General reserve fund	3,000,000	Investments in New Zealand—	
(b) Other reserves	21,048,829	(a) N.Z. Government securities	338,751,524
		24,048,829	(b) Other
		\$1,210,636,654	Other assets	338,751,524
					82,837,327
					\$1,210,636,654