The Standards Act 1965—Overseas Specifications Endorsed as	Number and Title of Specification Price of Copy
Suitable for Use in New Zealand	4300/13: 1969 NG 52 Welding wire. Metric
	units 0.70 BS 4391: 1969 Recommendations for metric
PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 23 July 1971, endorsed the under-	basic sizes for metal wire, sheet and strip.
mentioned overseas specifications as suitable for use in New	Metric units 0.95
Zealand:	Copies of the specifications are obtainable through the Standards Association of New Zealand, New Zealand Display
Number and Title of Specification Price of Copy	Centre Building, Sturdee Street (or Private Bag), Wellington.
BS 1468: 1967 Tin anodes and tin salts for	Dated at Wellington this 26th day of July 1971.
electroplating. Metric units (including Amend-	G. H. EDWARDS, Director, Standards Association of New Zealand.
ment No. 1, AMD 122) 0.80 BS 1872: 1964 Electroplated coatings of tin 0.58	(S.A. 6-114/2/9: 710-41)
BS 2657: 1956 Fluoroboric acid and metallic	(511.1.5 12.1/2/5. 71.5 12)
fluoroborates for electroplating. Metric units 0.55 BS 2816: 1957 Electroplated coatings of silver	
for engineering purposes 0.95	The Standards Act 1965-Endorsement of Amendments to
BS 2903: 1970 Higher tensile steel hooks for chains, slings, blocks and general engineering	Overseas Specifications
purposes. Metric units 2.10	
BS 3156: — Methods for the analysis of fuel gases—	Pursuant to section 17 of the Standards Act 1965, the
Part 2: 1968 Special determinations. Metric	Standards Council, on 23 July 1971, endorsed as suitable for use in New Zealand the under-mentioned amendments to the
units (including Amendments No. 1 (AMD 120) and 2 (AMD 512)) 3.50	relevant endorsed overseas specifications:
120) and 2 (AMD 512)) 3.50 BS 3252: 1960 Ingot tin 0.46	Number, Title, and Price of Specification Amendment No./AMD
BS 3332: 1961 White metal bearing alloy ingots BS 3338: —— Methods for the sampling and	BS 577: 1966 Hexachloroethane. Metric units.
analysis of tin and tin alloys—	70c 1/PD 6354
Part 20: 1970 Nickel in capping metal (photometric method). Metric units 0.70	BS 1427: 1962 Routine control methods of test-
BS 3370: 1970 Wrought magnesium alloys for	ing water used in industry. Metric units. \$2 3/PD 6344 46c
general engineering purposes. Plate, sheet and strip. Metric units 1.40	BS 2870: 1968 Rolled copper and copper alloys,
BS 3372: 1970 Wrought magnesium alloys for	sheet, strip and foil. Metric units. \$3.27 1/428 BS 1016: —— Methods for the analysis and test-
general engineering purposes. Forgings and cast forging stock. Metric units 1.15	ing of coal and coke—
BS 3373: 1970 Wrought magnesium alloys for	Part 11: 1969 Forms of sulphur in coal. Metric units. 95c 1/638
general engineering purposes. Bars, sections and tubes, including extruded forging stock.	BS 4221: 1967 Spiral/braid wire reinforced rub-
Metric units 1.40 BS 3469: 1970 Instrument precision rolling bear-	ber hose and hose assemblies fitted with end
ings (ball bearings). Metric and imperial	BS 2316: —— Radio-frequency cables—
units 1.65 BS 3630: — Methods for the sampling and	Parts 1 and 2: 1968 Part 1: General requirements and tests; Part 2: British Government
analysis of zinc and zinc alloys—	Services requirements. Metric and inch units.
Part 11: 1970 Indium in ingot zinc and zinc alloys (polarographic method). Metric units 0.70	\$1.75 2/681
Part 12: 1970 Arsenic in ingot zinc and zinc	Unless otherwise stated, copies of the specifications so amended are obtainable from the Standards Association of
alloys (photometric method). Metric units 0.70 BS 3745: 1970 Method for the evaluation of	New Zealand, New Zealand Display Centre Building, Sturdee
results of accelerated corrosion tests on	Street (or Private Bag), Wellington. Copies of the amendments will be supplied, free of charge,
metallic coatings. Metric units 1.15 BS 3907: — Methods for the analysis of mag-	upon request.
nesium and magnesium alloys—	Dated at Wellington this 26th day of July 1971.
Part 8: 1970 Total rare earths in magnesium alloys (gravimetric method). Metric units 0.70	G. H. EDWARDS, Director,
Part 11: 1970 Silicon in magnesium and	Standards Association of New Zealand. (S.A. 7-114/2/10: E 201-206)
magnesium alloys (photometric method). Metric units 0.70	(501. 7 111/2/10. 12201 200)
BS 4250: 1968 Commercial butane and propane. Metric units 0.95	
BS 4300: —— Wrought aluminium and alu-	Wholesalous' Licenses Under the Color Tou. 4ct. Native Nr. 1071/7
minium alloys for general engineering pur-	Wholesalers' Licences Under the Sales Tax Act—Notice No. 1971/7
4300/2: 1969 Aluminium alloys suitable for	Pursuant to the Sales Tax Act 1932-33, licences to act as whole-
bright trim/reflector applications. Sheet and strip. Metric units 1.15	salers have been granted as set out in Schedule I hereto, and
4300/3: 1969 Aluminium alloy suitable for	licences to act as wholesalers have been surrendered or revoked
bright trim/reflector applications. Forgings.	as set out in Schedule II hereto. Sales Tax Notices No. 1970/2
4300/4: 1969 Aluminium alloys suitable for	and 1970/12 are hereby amended in the manner indicated in Schedule III hereto.
bright trim/reflector applications. Solid extruded bars and sections. Metric units 0.95	Schedule III lieleto.
4300/5: 1969 Free cutting aluminium alloy.	SCHEDULE I
Bar and wire. Metric units 0.95 4300/6: 1969 NS 31 Sheet and strip. Metric	LICENCES GRANTED
units 1.15	Licence Place at Which
4300/7: 1969 NS 41 Sheet and strip. Metric units 1.15	Name of Licensee Operative Business is From Carried On
4300/8: 1969 NS 51 Plate, sheet and strip.	From Carried On A.H.I. St. Regis (N.Z.) Ltd 1/4/71 Christchurch
Metric units 1.15 4300/9: 1969 NG 41 Wire. Metric units 0.95	Dunedin
4300/10: 1969 NT 51 Drawn tube. Metric	One Tree Hill
units	Wellington
forgings. Metric units 1.40	Angel Products Ltd 1/10/70 Onehunga
4300/12: 1969 NE 51 Bar, extruded round tube and sections. Metric units 1.40	Anthony Bearings (N.Z.) Ltd 1/10/70 Otahuhu Argosy Imports Ltd 1/7/71 Christchurch