

*The Standards Act 1965—British Standards, Revisions,  
and Amendments Available for Comment*

PURSUANT to subsection (3) of section 23 of the Standards Act 1965, notice is hereby given that the British standards, revisions, and amendments listed in the Schedule hereto are being considered for adoption as New Zealand standard specifications. All persons who may be affected by them and who desire to comment thereon, may, on application, obtain copies on loan from the Standards Association of New Zealand, Private Bag, Wellington C. 1.

Requests should specify that copies are required for comment purposes.

The closing date for the receipt of comment is 30 September 1966.

Dated at Wellington this 29th day of August 1966.

R. J. SMITH,

Acting Director, Standards Association of New Zealand.

(S.A. 114/2/1)

SCHEDULE

LIST OF BRITISH STANDARDS

New Issues B.S.	Title
1121 : —	Methods for the analysis of iron and steel— 1121 : Part 44 : 1966 Manganese in ferro-manganese and related alloys : Volumetric 3s. 1121 : Part 46 : 1966 Zirconium in steel : Gravimetric. 3s. 1121 : Part 47 : 1966 Titanium in iron, steel, and permanent magnet alloys : Photometric. 4s. 1121 : Part 48 : 1966 Molybdenum in iron and steel : Photometric. 3s.
1877 : —	Domestic bedding (excluding cellular rubber bedding)— 1877 : Part 10 : 1966 Mattresses for children's cots, perambulators, and similar domestic articles. 4s. 6d.
3221 : —	Medicine measures— 3221 : Part 3 : 1966 Plastics medicine measures of 50 ml capacity. 4s. 3221 : Part 4 : 1966 Plastics medicine measuring spoons of 5 ml capacity. 4s.
3409 : —	The tapping of holes to receive wire thread inserts (UNC and UNF threads)— 3409 : Part 2 : 1966 Diameters below $\frac{1}{4}$ in. 6s.
3456 : —	Testing and approval of domestic electrical appliances 3456 : Section B 12 : 1966 Rechargeable battery-operated dry shavers. 5s.
3494 : —	Recommendations on semiconductor devices— 3494 : Part 2 : 1966 Methods of measurement of the characteristics of diodes and transistors (A4 size). £2 2s.
3499 : —	School music equipment— 3499 : Part 9A : 1966 Recommendations to purchasers of electric guitars. 4s. 6d.
3667 : —	Methods of testing polyurethane foam 3667 : Parts 3–10 : 1966. 4s. 6d. Part 3 : Dimensions of test pieces. Part 4 : Apparent density of thin sheet. Part 5 : Cell count. Part 6 : Tensile strength and elongation at break of thin sheet. Part 7 : Compression set of thin sheet. Part 8 : Solvent swelling. Part 9 : Humidity ageing. Part 10 : Heat ageing.
3727 : —	Methods for the analysis of nickel for use in electronic tubes and valves— 3727 : Part 16 : 1966 Determination of combined and free magnesium. 4s. 3727 : Part 20 : 1966 Spectrographic method. 4s. 6d. 3727 : Part 21 : 1966 Determination of magnesium (atomic absorption method). 4s.
3853 : 1966	Mechanical balancing of marine main turbine machinery. 12s. 6d.
3900 : —	Methods of test for paints (A4 size)— Group C Tests associated with paint film formation Part C2 : 1966 Surface-drying time. 1s. Part C3 : 1966 Hard-drying time. 4s. Group D Optical tests on paint films Part D1 : 1966 Colour comparison. 1s. Group E Mechanical tests on paint films Part E1 : 1966 Bend tests. 4s. Part E2 : 1966 Scratch resistance test. 5s. Part E3 : 1966 Impact (falling weight resistance). 4s. Group F Durability tests on paint films Part F1 : 1966 Alkali resistance of plaster primer-sealer. 2s. Part F2 : 1966 Resistance to humidity under condensation conditions. 2s. Part F3 : 1966 Resistance to artificial weathering (enclosed carbon arc). 4s. Group G Environmental tests on paint films (including tests for resistance to corrosion and chemicals) Part G3 : 1966 Resistance to spotting by liquids. 1s.
New Issues B.S.	Title
3907 : —	Methods for the analysis of magnesium and magnesium alloys— 3907 : Part 2 : 1966 Determination of iron in magnesium and magnesium alloys (photometric—1 : 10-phenanthroline method). 4s. 3907 : Part 3 : 1966 Determination of copper in magnesium and magnesium alloys (photometric method). 4s. 3907 : Part 4 : 1966 Determination of manganese in magnesium and magnesium alloys (photometric-periodate method). 4s. 3907 : Part 5 : 1966 Determination of manganese in magnesium and magnesium alloys (photometric-periodate method) (low contents). 4s.
3936 : —	Nursery stock— 3936 : Part 2 : 1966 Roses. 4s.
3939 : —	Graphical symbols for electrical power, telecommunications and electronics diagrams— 3939 : Introduction : 1966. 5s. 3939 : Sections 1 to 4 : 1966. 15s. comprising: Section 1 General qualifying and supplementary symbols. Section 2 Unclassified symbols. Section 3 Conductors and connecting devices. Section 4 Resistors.
3960 : —	Non-refillable liquefied gas containers— 3960 : Part 1 : 1966 Liquefied petroleum gas containers for use with appliances complying with B.S. 3879 "Portable liquefied petroleum gas appliances operating at vapour pressure from small L.P. gas containers". 4s.
3966 : 1966	Microwave measuring instruments. 10s.
3967 : 1966	Representation on one in. punched tape of 6 and 7 bit coded character sets for data interchange. 4s. 6d.
3968 : 1966	7-Track magnetic tape for data interchange, recorded at 200 r.p.i. 10s.
3970 : —	Steam sterilizers— 3970 : Part 1 : 1966 Sterilizers for porous loads. 6s. 3970 : Part 2 : 1966 Sterilizers for bottled fluids. 5s.
3972 : 1966	Yacht ropes. 10s.
3973 : 1966	Asbestos-cement cable conduits and troughs. 10s.
3974 : —	Pipe supports— 3974 : Part 1 : 1966 Components for rod-type pipe hangers for uninsulated and insulated steel and cast iron pipes. 10s.
3975 : —	Glossary for landscape work— 3975 : Part 4 : 1966 Plant description. 7s. 6d.
3976 : 1966	Capacity and performance of refrigerated farm milk tanks. 7s. 6d.
3977 : 1966	Polyamide (nylon) filament ropes (hawser laid). 5s.
3978 : 1966	Water for laboratory use. 4s.
3979 : 1966	Dimensions of electric motors (metric series) (A4 size). 35s.
3980 : 1966	Boxes for foam inlets and dry risers. 4s. 6d.
3982 : 1966	Zinc dust pigment. 7s. 6d.
3983 : 1966	Methods for the determination of the thickness and bulk of paper. 4s. 6d.
3984 : 1966	Sodium silicates. 4s. 6d.
3985 : 1966	Cyanmethaemoglobin (haemoglobinocyanide) solution for photometric haemoglobinometry. 4s. 6d.
3986 : 1966	Methods of test for agricultural grain driers. 12s. 6d.
3987 : 1966	Anodized wrought aluminium for external architectural applications. 5s.
3988 : 1966	Wrought aluminium for electrical purposes. Solid conductors for insulated cables. 6s.
3989 : 1966	Aluminium street-lighting columns. 6s.
3990 : 1966	Acrylic resin teeth. 5s.
3991 : 1966	Doyen's mouth gag. 4s.
3992 : 1966	Dimensions of aerial rods and slabs made of ferromagnetic oxides, for use in telecommunication and allied electronic equipment (A4 size). 6s.
3993 : 1966	Hydrochloric acid, commercial, types 1 and 2. 7s. 6d.
3994 : 1966	Method for the determination of length distribution of fibres processed on the worsted and woollen systems (by automatic measurement of single fibres). 4s.
3995 : 1966	Lined moulded industrial rubber boots. 4s. 6d.
3996 : 1966	Colour coding for one-mark and graduated pipettes. 4s.
3997 : 1966	Classification of woodworking machines and auxiliary equipment. 7s. 6d.
3998 : 1966	Recommendations for tree work. 10s.
3999 : —	Methods of measuring the performance of domestic electrical appliances— 3999 : Part 1 : 1966 Electric kettles. 4s. 6d.
4001 : —	Recommendations for the care and maintenance of underwater breathing apparatus— 4001 : Part 1 : 1966 Compressed air open-circuit type. 5s.
4002 : 1966	Cotton ropes (hawser laid). 5s.
4003 : 1966	Loom jacquard cards and paper patterns. 6s.
4004 : 1966	Nylon boot and shoe laces. 4s. 6d.
4005 : 1966	Surgical rubber gloves (single use). 4s.
4007 : 1966	Motion picture export scripts— Recommendations for the preparation of motion picture export scripts. 7s. 6d.