

APPENDIX

NEW ZEALAND STANDARD SPECIFICATIONS ADOPTED, REVISED, AMENDED, AND WITHDRAWN DURING THE YEAR

1. New Zealand Standard Specifications Adopted

Mechanical Engineering

- N.Z.S.S.
 524 Cold rolled copper sheets and strip (half-hard and annealed) for general purposes up to and including 3 S.W.G. (0.252 in.) thick and 42 in. wide ; being B.S. 899-1940.
 525 Dial gauge for linear measurements ; being B.S. 907-1940 (including Amendments Nos. 3 and 4, PD 445 and PD 497).
 526 Malleable cast iron and cast copper alloy pipe fittings for steam, water, and gas ; being B.S. 1256-1945.
 527 Flat bottomed railway rails ; being B.S. 11-1936.
 528 Wrought steels (carbon and alloy steels) T.A.C. 1-33 steels E.N. 1-58 ; being B.S. 971-1944.
 529 Taping drill sizes ; being B.S. 1157-1944 (including Amendment No. 1, PD 304).
 530-532 Deoxidised and arsenical coppers ; being B.S. 1172/1174-1944.
 530 Phosphorous deoxidised non-arsenical copper for general purposes ; being B.S. 1172-1944.
 531 Tough pitch arsenical copper ; being B.S. 1173-1944.
 532 Phosphorous deoxidised arsenical copper ; being B.S. 1174-1944.
 533 High carbon steel gas cylinders for carbon dioxide, nitrous oxide and ethylene ; being B.S. 1287-1946.
 534 Manganese steel gas cylinders for carbon dioxide, nitrous oxide and ethylene ; being B.S. 1288-1946.
 535 Screen analysis of coal (other than pulverised coal) for performance and efficiency tests on industrial plant ; being B.S. 1293-1946.
 536 Manila ropes for general purposes ; being B.S. 431-1946 (*amended to meet New Zealand requirements*).
 537 Wrought iron and mild steel hooks of the "C" or Liverpool type ; being B.S. 591-1935 (including Amendment No. 1, CE(ME) 2780, and Amendment No. 2, PD 327).
 538 Carbon steel castings for ships and for marine engine and general engineering purposes ; being B.S. 592-1940.
 590 Wrought iron for general engineering purposes ; being B.S. 51-1939.
 591 General purpose Acme screw threads ; being B.S. 1104-1943.
 592 Electrodes for metal arc welding in the construction of ships ; being B.S. 782-1938.
 605 Method for direct reading hardness testing (Rockwell Principle) ; being B.S. 891-1940.

Electrical Engineering

- 539 Dimensions of prefocus lampeaps and lampholders ; being B.S. 1164-1944.
 540 Jute insulated cables for electricity supply at voltages not exceeding 660 volts ; being B.S. 1216-1945 (including Amendment No. 1, PD 519).
 541 Colours for signal glasses for railway signalling purposes ; being B.S. 623-1940.
 542 Micamite for commutator separators ; being B.S. 626-1946.
 543 Cored solder, resin filled ; being B.S. 441-1932 (including Amendment No. 1, PD 21).
 544 Synthetic resin (amoplastic) moulding materials and mouldings ; being B.S. 1322-1946.
 545 Air depolarised primary cells ; being B.S. 1335-1946.

Chemistry

- 581 Code for temperature measurement ; being B.S. 1041-1943 (including Amendment No. 1, PD 437).
 582 Symbols for use on diagrams of chemical plant ; being B.S. 974-1941.
 583 Test code for horizontal retorts and intermittent vertical chambers ; being B.S. 819-1938.
 584 Technique for determining the Rideal-Walker co-efficient of disinfectants ; being B.S. 541-1934 (including Amendment No. 1, PD 141).
 585 Modified technique of the Chick-Martin test for disinfectants ; being B.S. 808-1938.
 601 Fish liver oils. (*Superseding N.Z.S.S. E.216.*)
 603 Special salt glazed ware pipes with chemically resistant properties for use for drains for effluents from chemical works in cases where pipes complying with B.S. 65 are unsuitable ; being B.S. 1143-1943.
 604 Lac ; being B.S. 954-1941.
 609 Capsules containing vitamins A and D.