

ACKNOWLEDGMENTS TO MEMBERS OF COMMITTEES AND ORGANIZATIONS

In conclusion it is desired to acknowledge the valuable service, so generously given, by the committee members, and by many other persons representing Government Departments, local authorities, and industries, including the executive officers of commercial, industrial, and professional organizations. Although needs arising out of wartime conditions have made heavy demands upon their service and time, they have nevertheless continued to extend an unstinted measure of co-operation.

A. R. GALBRAITH, Chairman,
Standards Council.

APPENDIX

LIST OF NEW ZEALAND STANDARD SPECIFICATIONS ADOPTED DURING THE YEAR ENDING 31st MARCH, 1944

New Zealand
Standard
Specifications.

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| 95 | New Zealand Standard Code of Building By-laws, Part IX : Light Timber Construction. | |
| 401 | Coal Tar Creosote for the Preservation of Timber. | |
| 402 | Fixed Capacitors ; being B.S. 1082-1942. | |
| 403 | Short-time Testing of Light Alloys at Elevated Temperatures ; being B.S. 1094-1943. | |
| 404 | Workhead Spindles for Internal and Universal Grinding Machines, including Plain Grinding Machines with Live Spindles ; being B.S. 1089-1942. | |
| 405 | Sockets for Wire Ropes for General Engineering Purposes ; being B.S. 463-1943. | |
| 406 | Cold Forged Mild Steel Rivets for Cold Closing ; being B.S. 1109-1943. | |
| 407 | Aluminium Bronze Ingots ; being B.S. 1031-1942. | |
| 408 | Aluminium Bronze Castings ; being B.S. 1032-1942. | |
| 409 | High Tensile Aluminium Bronze Ingots ; being B.S. 1072-1942. | |
| 410 | High Tensile Aluminium Bronze Castings ; being B.S. 1073-1942. | |
| 411 | Radio-interference Suppression for Automobiles and Stationery Internal-combustion Engines (Limits and Methods of Suppression) ; being B.S. 833-1939. | |
| 412 | Traction Lamps (Series Burning), (Original Text of N.Z.S.S. 123 B.S. 555-1935) ; being B.S. 867-1939. | |
| 413 | Method of Testing Dust Extraction Plant and the Emission of Solids from Chimneys of Electric-power Stations (including Amendment No. 1 P.D. 26) ; being B.S. 893-1940. | |
| 414 | Electric Lamp Bulbs for Automobiles (6 V. and 12 V. Bulbs for Head, Side, and Rear Lamps), (including War Emergency Amendment No. 1 P.D. 16) ; being B.S. 941-1941. | |
| 415 | Leaded Bronze Ingots 85/10/0/5 ; being B.S. 960-1941. | } 1 volume. |
| 416 | Leaded Bronze Castings 85/10/0/5 ; being B.S. 961-1941. | |
| 417 | Leaded Bronze Ingots 80/10/0/10 ; being B.S. 962-1941. | |
| 418 | Leaded Bronze Castings 80/10/0/10 ; being B.S. 963-1941. | |
| 419 | Leaded Bronze Ingots 76/9/0/15 ; being B.S. 964-1941. | |
| 420 | Leaded Bronze Castings 76/9/0/15 ; being B.S. 965-1941. | |
| 421 | Hard-drawn Phosphor Bronze Wire ; being B.S. 38-1941. | |
| 422 | Cast Iron, Data on ; being B.S. 991-1941. | |
| 423 | Fastness to Light of Textiles—Part 1 : Method of Test. Part 2 : Fastness to Light of Coloured Textiles (Reference Standard) ; B.S. 1006-1942. | |
| 424 | Exciter Lamps for 35 mm. Projectors ; being B.S. 1015-1942. | |
| 425 | Cathode Copper ; being B.S. 1035-1942. | |
| 426 | Electrolytic Tough Pitch High Conductivity Copper ; being B.S. 1036-1942. | |
| 427 | Fire Refined Tough Pitch High Conductivity Copper ; being B.S. 1037-1942. | |
| 428 | 99.85 per cent. Tough Pitch Copper (Conductivity not specified) ; being B.S. 1038-1942. | |
| 429 | 99.75 per cent. Tough Pitch Copper (Conductivity not specified) ; being B.S. 1039-1942. | |
| 430 | 99.50 per cent. Tough Pitch Copper (Conductivity not specified) ; being B.S. 1040-1942. | |
| 431 | Visual Indicator Lamps for Use on Telephone and Telegraph Switchboards and for Allied Purposes ; being B.S. 1050-1942. | |
| 432 | Engineers' Comparators for External Measurement ; being B.S. 1054-1942. | |
| 433 | Welded Joints in Copper Vessels ; being B.S. 1077-1942. | |
| 434 | Round Strand Galvanized Steel Wire Ropes for Shipping Purposes ; being B.S. 365-1942. | |
| 435 | The Determination of the Flow and Drop Points of Fats and Allied Substances Apparatus and Methods of Use ; being B.S. 894-1940. | |
| 436 | Manganese Steel Gas Cylinders for Atmospheric Gases ; being B.S. 1045-1942. | |