Amendments of Standard Specifications

PURSUANT to the Standards Act 1941, and regulations made there under, the Minister of Industries and Commerce on 9 August 1963 amended the under-mentioned standard specifications by the incorporation of the amendments shown in the schedule hereto:

Application for copies of the standard specifications so amended should be made to the New Zealand Standards Institute, Bowen State Building, Bowen Street, or Private Bag, Wellington C. 1. Copies of the amendments will be supplied, free of charge, upon

Dated at Wellington this 20th day of August 1963.

E. J. SUTCH, Executive Officer, Standards Council

(S.I. 114/2-63051)

SCHEDULE

| SCHEDCEE | |
|---|------------------|
| Number and Title of Specification | Amendments |
| N.Z.S.S 165: 1959—Rigging screws and stretch- | |
| | |
| ing screws for general engineering purposes; being B.S. 716: 1958 | No. 1 (PD 4618) |
| N.Z.S.S. 333: 1951—External micrometers; being | 140. I (FD 4010) |
| | No. 2 (DD 4562) |
| B.S. 870: 1950 | No. 2 (PD 4562) |
| N.Z.S.S. 497: Part 12: 1960—Methods for the | |
| analysis and testing of coal and coke. Part 12: | |
| Caking and swelling properties of coal; being | N. 1 (DD 4170) |
| B.S. 1016: Part 12: 1959 | No. 1 (PD 4176) |
| N.Z.S.S. 498: Part 1: 1961—The sampling of coal | |
| and coke. Part 1: Sampling of coal; being | NT 0 (DD 4640) |
| B.S. 1017: Part 1: 1960 | No. 2 (PD 4649) |
| N.Z.S.S. 525: 1954—Dial gauges for linear | |
| measurements (excluding lever types); being | NT 4 (DD 4550) |
| B.S. 907: 1954 | No. 1 (PD 4560) |
| N.Z.S.S. 848: Part 1:1950—Copper tubes | |
| (heavy gauge) for general purposes; being B.S. 61: Part 1: 1947 | |
| B.S. 61 : Part 1 : 1947 | No. 1 (PD 4542) |
| N.Z.S.S. 964: 1958—Filler rods and wires for | |
| gas welding; being B.S. 1453: 1957 | No. 1 (PD 4484) |
| N.Z.S.S. 978: 1962—pH scale; being B.S. 1647: | |
| 1961 | No. 1 (PD 4565) |
| N.Z.S.S. 980: Part 2:1955—Testing rubber | No. 3 (PD 4107) |
| latex. Part 2: Chemical and physical tests; | No. 5 (PD 4643) |
| being B.S. 1672: Part 2: 1954 | |
| N.Z.S.S. 1082:1952—Pipe flanges for use on | |
| internal combustion engines and installations; | No. 1 (PD 4514) |
| being B.S. 1770: 1951 | No. 2 (PD 4571) |
| N.Z.S.S. 1096: 1958—Filter flasks; being B.S. | ` ′ |
| 1739: 1957 | No. 1 (PD 4140) |
| N.Z.S.S. 1128: Part D4: 1958—Methods of | , |
| testing vulcanized rubber. Part D 4: Deter- | |
| mination of cross-breaking strength of ebonite; | |
| being B.S. 903: Part D 4: 1957 | No. 1 (PD 4192) |
| N.Z.S.S. 1181: 1953—Test code for kilns for | , |
| heavy clay ware, including refractory materials: | |
| being B.S. 1081: 1942 | No. 2 (PD 3983) |
| N.Z.S.S. 1194: 1954—Glossary of terms used in | |
| the plastics industry: being B.S. 1755: 1951 | No. 2 (PD 3825) |
| the plastics industry; being B.S. 1755: 1951 N.Z.S.S. 1220: Part 2:1955—Olive, soldered | 1.0.2 (122 0020) |
| nipple and flared types of copper and copper | No. 5 (PD 3929) |
| alloy tube fittings (for use with fractional O.D. | No. 6 (PD 4078) |
| sizes of tubes) for engineering purposes; being | No. 7 (PD 4476) |
| B.S. 2051: Part 2: 1954 | 11017 (120 1170) |
| N.Z.S.S. 1374: 1958—Formaldehyde solution; | |
| being B.S. 2942: 1957 | No. 1 (PD 4128) |
| N.Z.S.S. 1466: 1959—Methods of testing water | |
| used in industry; being B.S. 2690: 1956 | No. 2 (PD 4548) |
| used in industry, being D.S. 2070 . 1730) | No. 4 (PD 3594) |
| <u> </u> | No. 6 (PD 3978) |
| N.Z.S.S. 1470: Part 1: 1959—Methods of testing | No. 7 (PD 4009) |
| plastics. Part 1. Effect of temperature; being | No. 8 (PD 4008) |
| | |
| B.S. 2782 : Part 1 : 101–110 : 1956 | No. 9 (PD 4275) |
| . * | No.10(PD4597) |
| NIZER 1476 1050 Love donaity malesthana | No.11(PD4540) |
| N.Z.S.S. 1476: 1959—Low density polythene | No. 1 (DD 4100) |
| sheet; being B.S. 3012:1958 | No. 1 (PD 4188) |
| N.Z.S.Ś. 1519: 1959—Dimensions for worm gear | Na 1 (DD 4500) |
| units; being B.S. 3027: 1958 | No. 1 (PD 4568) |
| N.Z.S.S. 1681 : Part 1 : 1962—Woodworking saws | |
| for hand use. Part 1: Hand saws; being B.S. | NT. 4 (PP 4500) |
| 3159: 1959 | No. 1 (PD 4508) |
| | |

Amendments of Standard Specifications

Pursuant to the Standards Act 1941 and regulations made there-under, the Minister of Industries and Commerce on 19 August 1963 amended the under-mentioned standard specifications by the incorporation of the amendments shown hereunder:

| meorporation of the amendments shown nereunder. | |
|---|-----------------|
| Number and Title of Specification | Amendment |
| N.Z.S.S. 1470: Part 4: 1958—Methods of testing plastics. Part 4: Analytical methods and viscosity in solution; being B.S. 2782: Part 4: | |
| 1958 | No. 7 (PD 4364) |
| use in plugs; being B.S. 1362: 1953. | No. 1 (PD 2476) |

Application for copies of the standard specifications so amended should be made to the New Zealand Standards Institute, Bowen State Building, Bowen Street, or Private Bag, Wellington C. 1. Copies of the amendments will be supplied, free of charge, upon request. request.

Dated at Wellington this 20th day of August 1963.

E. J. SUTCH, Executive Officer, Standards Council.

(S.I. 114/2-63050)

Code of Recommended Practice Adopted

Pursuant to section 7 of the Standards Act 1941, the Minister of Industries and Commerce, on 8 August 1963, approved of the recommendation of the Standards Council that the under-mentioned code of recommended practice be adopted:

Price of Copy Number and Title of Code of Recommended Practice (Post Free) s. d.

Practice s. d.

CP 57: Part 1:1963—General recommendations for manual inert-gas tungsten-arc welding: Part 1:

Wrought aluminium, aluminium alloys and magnesium alloys; being B.S. 3019: Part 1: 1958 5 0

Application for copies should be made to the New Zealand Standards Institute, Bowen State Building, Bowen Street, or Private Bag, Wellington C. 1.

Dated at Wellington this 20th day of August 1963.

E. J. SUTCH, Executive Officer, Standards Council.

(S.I. 114/2-63056)

Code of Recommended Practice Adopted

PURSUANT to section 7 of the Standards Act 1941, the Minister of Industries and Commerce, on 19 September 1962, approved of the recommendation of the Standards Council that the under-mentioned code of recommended practice be adopted:

Price of Copy Number and Title of Code of Recommended Practice (Post Free) s. d.

P 10: Installation, maintenance, and operation of first-aid fire extinguishers. (Superseding N.Z.S.S. 932)

Application for copies should be made to the New Zealand Standards Institute, Bowen State Building, Bowen Street, or Private Bag, Wellington C. 1.

Dated at Wellington this 20th day of August 1963.

E. J. SUTCH, Executive Officer, Standards Council.

(S.I. 114/2-63059)

Code of Recommended Practice Adopted

PURSUANT to section 7 of the Standards Act 1941, the Minister of Industries and Commerce, on 19 August 1963, approved of the recommendation of the Standards Council that the under-mentioned code of recommended practice be

Number and Title of Code of Recommended Practice (Post Free)

P 13:1963: General recommendations for the radiographic examination of fusion welded butt joints in steel; being B.S. 2600:1962, a revision of B.S. 2600:1955, adapted as N.Z. C.P. 13:1958

Application for copies should be made to the New Zealand Standards Institute, Bowen State Building, Bowen Street, or Private Bag, Wellington C. 1.

Dated at Wellington this 20th day of August 1963.

E. J. SUTCH, Executive Officer, Standards Council.

(S.I. 114/2-63057)

Report Adopted

Pursuant to section 7 of the Standards Act 1941, the Minister of Industries and Commerce, on 19 August 1963, approved of the recommendation of the Standards Council that the under-mentioned report be adopted:

Number and Title of Report

Price of Copy (Post Free)

IP 10:1963: Memorandum on double-insulated electrical equipment; being a revision of B.S. 2754:1956 MP

Application for copies should be made to the New Zealand Standards Institute, Bowen State Building, Bowen Street, or Private Bag, Wellington C. 1.

Dated at Wellington this 20th day of August 1963.

E. J. SUTCH, Executive Officer, Standards Council.

(S.J. 114/2-63057)