# H.---44A

NZSS

### New Zealand Standard Specifications-continued

# ELECTRICAL ENGINEERING

- Steel-cored Copper Conductors for Overhead Transmission Purposes; being B.S. 837-1939. 438 Components for Radio-interference Suppression Devices (excluding Devices for Traction 439 Equipment); being B.S. 613 1940.
- Mains-operated Apparatus for Radio, Accoustic, and Visual Reproduction (Safety Require-440 ments); being B.S. 415–1941.
- Electrical Performance of High Tension Transformers for X-ray Purposes ; being B.S. 326-441 1941.
- Flameproof Hand-held Electric Drilling Machines--Primarily for Use in Mines; being B.S. 445 1090-1943.
- Galvanized Steel Wire Strand for Signalling Purposes; being B.S. 163, Part 1-1943. 446

### N.Z.S.S.

N.Z.S.S.

#### CHEMICAL

Methods of Testing of Glues (Bone, Skin, and Fish Glues); being B.S. 647-1938. 437

Sanitary or Disinfectant Powders; being B.S. 1013-1942. 447

#### Plumbing

Lead Pipes (B.N.F. Ternary Alloy No. 2); being B.S. 603-1941. 442

### New Zealand Emergency Standard Specifications

#### MECHANICAL ENGINEERING

- N.Z.S.S. Summary of British and American Standard Specifications for Iron and Steel; being E. 157 B.S. 1111–1943.
- Diamond-tipped Boring Tools; being B.S. 1120-1943. E. 166
- Cotton Fabrics for the Reinforcement of Rubber Hose; being B.S. 1103-1943. E. 168
- Rubber Suction and Discharge Hose with Woven Fabric and Wire Reinforcement; being E. 169 B.S. 1102–1943.
- Rubber and Insertion Jointing for Flange and Similar Joints, subject to— (i) Water Pressure at Normal Atmospheric Temperatures; E. 172
  - - (ii) Low Pressure Steam (under 30 lb. to Square Inch);
    - (iii) High Pressure Steam (30 lb. to Square Inch and over);
    - Being B.S. 945-1943 (superseding B.S. 945 1941, N.Z.S.S. 369).
- Rubber Hose with Cotton Braided Reinforcement; being B.S. 796-1944 (superseding E. 173 B.S. 796–1938, N.Z.S.S. 287).
- Silicon Bronze Ingots; being B.S. 1029–1942 Silicon Bronze Castings; being B.S. 1030–1942 Circular Screwing Dies; being B.S. 1127–1943. E. 185
- E. 186
- E. 187

## ELECTRICAL ENGINEERING

- N.Z.S.S. E. 155 Lead Acid Storage Batteries.
- Alternators and D.C. Generators (Internal Combustion Engine Driven); being B.S. E. 167 1084-1942.
- Synthetic Resin-bonded Fabric Sheet for Electrical and Mechanical Purposes; being E. 177 B.S. 972 4941.
- Fine Resistance Wire for Telecommunication and Similar Purposes ; being B.S. 1117–1943. E. 179
- Aluminium Alloy Bars for the Manufacture of Fuses and Fuse Parts ; being B.S. 1080-1942. E. 180

#### CHEMICAL

- N.Z.S.S.
- Writing, Fountain-pen and Record Inks and Ink Powder. E. 188
- E. 189 Stamp Pad Ink.
- E. 190 Marking Ink.
- Black Waterproof Drawing Ink. E. 191
- E. 192 Coloured Waterproof Drawing Ink.

## BUILDING AND RELATED INDUSTRIES

- N.Z.S.S. E. 160 Commercial Plywood.
- Dwellinghouse Construction. E. 163

#### PRIMARY INDUSTRIES

### N.Z.S.S.

- Second-hand Sacks and Bags. E. 154
- Produce Sacks. E. 158