APPENDIX

NEW ZEALAND STANDARD SPECIFICATIONS RECOMMENDED DURING THE YEAR FOR DECLARATION, REVISION, AMENDMENT, OR WITHDRAWAL

1. New Standards

Building

M.Z.S.S.

595	Hollow load-bearing concrete masonry blocks.
611	Code of practice for the glazing and fixing of glass for buildings: being B.S. 973-1945.
-624	Timber ladders.
-631	Classification and grading of <i>Pinus radiata</i> (insignus pine).
-632	Code of practice for the kiln-drying of timber.
-644	Definitions for fire-resistance, incombustibility and non-inflammability of building materials and structures (including methods of test); being B.S. 476-1932.
:673	Fire prevention by-law.
	Chemical Engineering
-600	Nickel anodes (for electroplating); being B.S. 558-1934.
669	Electroplated coatings of nickel and chromium on steel and brass; being B.S. 1224-1945.
	Chemicals and Scientific Apparatus
613	Carboys and carboy hampers; being B.S. 678-1936.
614	Meteorological thermometers (maximum, minimum, ordinary), sheathed type; being B.S. 692-1936.
637	Graduated measuring cylinders; being B.S. 604–1935.
-638	Crow receivers; being B.S. 605–1935.
639	Nessler cylinders; being B.S. 612–1935.
640	Kohlrausch flasks; being B.S. 615–1936.
641	Laboratory incubator, water baths and oven thermometers; being B.S. 619–1935.
642	Cyanides (classes A and B) suitable for electroplating; being B.S. 622–1935.
-643	Sugar flasks; being B.S. 675–1936.
726	Ethyl alcohol; being B.S. 507–1933.
727	Report on standard temperature of volumetric glassware; being B.S. 554-1934.
728	Nickel ammonium sulphate and nickel sulphate for electroplating; being B.S. 564-1934.
729	Bacteriological test tubes, Durham fermentation tubes and Dreyer agglutination tubes; being B.S. 625–1935.
730	Flasks with graduated necks, three special; being B.S. 676–1936.
	Electrical Engineering
620	Heavy duty flameproof type plug and socket; being B.S. 279-1947.
621	Dimensions and testing of metal sheathed or braided varnished cambric insulated annealed copper conductors for electricity supply; being B.S. 608–1943.
633	Intrinsically safe electrical apparatus and circuits; being B.S. 1259-1945, amended to suit New Zealand requirements.
635	Battery-operated electric fences; being B.S. 1222–1945.
679	Track circuit insulation; being B.S. 456–1932.
680	Thirty-ampere flameproof plugs and sockets and cable couplers; being B.S. 1395–1948.
720	Thermal storage hot water heaters.
732	Electrical performance of resistance welding apparatus.
	Gas and Solid Fuel
6 3 6	Sampling of small fuel up to 3 in., embedying some general principles of sampling (by Dr. E. S. Grunell and Dr. A. C. Dunningham); being B.S. 403-1930.