

Tariff Notice No. 1975/135—Applications for Approval—continued

Appn. No.	Tariff Item	Goods	Rates of Duty			Part II Ref.
			Normal	B.P.	Other Pref.	
29423	84.17.128	Venus flexible drum heaters, used for melting resin	Free*	Free*	Free*	10.2
29478	84.18.129	Seitz schumaker steam filter, type 100-8, suitable for sterile filtration of 700 m ³ /hour	Free*	Free*	Free*	10.2
29502	84.18.139	Polar magnetic water conditioners, used for water softening, preventing scaling and corrosion	Free*	Free*	Free*	10.2
29446	84.18.139	Remak solvent recovery unit	Free*	Free*	Free*	10.8
29498	84.19.059	MAF Supermarket 6 wrapping machine	Free*	Free*	Free*	10.2
29638	84.21.009	Johnson H-2000 series, dispersion tube humidifiers, for use in air conditioning systems	Free*	Free*	Free*	10.2
29500	84.21.009	Reiss hydrodynamic cleaning units, used for the high pressure delivery of water jets	Free*	Free*	Free*	10.2
29426	84.22.048	Wheaton, aircraft refuelling boom for overwing loading ..	Free*	Free*	Free*	10.2
29453	84.47.039	Elmag Osma automatic dowelling machine, for boring holes and forming dowels on the ends of rails and drawers	Free*	Free*	Free*	10.2
29389	84.59.139	ABS submerged sewerage aerator, used for the oxidation of liquid organic wastes in sewage disposal	Free*	Free*	Free*	10.2
29464	84.59.139	A.E.G. electro-magnetic power units, for vibratory feeders ..	Free*	Free*	Free*	10.2
29639	84.59.139	Johnson series DA and VA 5000 electronic valve and damper actuators, used as actuating devices fitted to modulating valves or dampers	Free*	Free*	Free*	10.2
29499	84.59.139	Soiltest AP-195 automatic bituminous compactor, conforming to ASIM test D1559, used for testing bituminous materials	Free*	Free*	Free*	10.2
29428	84.65.009	Pneumatic servo actuators, used for controlling the pumping rate of Dowty Dowmatic hydraulic pumps	Free*	Free*	Free*	10.2
29463	84.65.009	Straub hydraulically operated pipe couplings, used for making a pressure type coupling joint on steel, cast iron, asbestos, cement, glass, fibreglass and other types of pipe	Free*	Free*	Free*	10.2
29438	85.11.009	Laboratory vacuum oven, for preparing experiments	Free*	Free*	Free*	10.2
29387	85.19.059	Current operated earth leakage circuit breakers	Free*	Free*	Free*	10.2
29469	85.22.202	Proceq profometer metal detector	Free*	Free*	Free*	10.2
29424	85.23.031	Asea type FEO unarmoured and type FEOFK armoured cable, with EP-(ethylene-propylene) rubber conductor insulation, which keeps its flexibility with temperatures below -50°C, used for wiring in freezing works in areas where very low temperatures prevail	Free*	Free*	Free*	..
29637	90.24.011	Johnson series T-3000, 4000, 5000, 8000 pneumatic thermostats, for control of air conditioning systems	Free*	Free*	Free*	..
29401	90.26.139	Nutating disc meters, model 961, used for the accurate measurement of liquids, particularly petroleum products	Free*	Free*	Free*	10.2
29402	90.28.009	Electromagnetic radiation monitor, Narda models 8100, 8200, 8300, 8305, 8306, 8500, BN6B3, used to accurately measure microwave radiation in the 0.3 to 18 GHz bands for health hazard levels of radiation	Free*	Free*	Free*	10.2

*or such higher rate of duty as the Minister may in any case decide

Any person wishing to lodge an objection to the granting of these applications should do so in writing on or before 13 November 1975. Submissions should include a reference to the application number, Tariff item and description of goods concerned, be addressed to the Comptroller of Customs, Private Bag, Wellington, and supported by information as to:

- The range of equivalent goods manufactured locally;
- The proportion of New Zealand and imported material used in manufacture;
- Present and potential output; and
- Details of factory cost in terms of materials, labour, overhead, etc.

Dated at Wellington this 23rd day of October 1975.

J. A. KEAN, Comptroller of Customs.

New Zealand Post Office—Schedule of Civil Engineering and Building Contracts of \$20,000 or More in Value

Name of Work	Successful Tenderer	Amount of Tender Accepted \$
Torbay Ducts North	Hilton Early Trenching Co. Ltd. D. L. ALLEN, for Superintending Engineer (Field).	24,377.85