## THE NEW ZEALAND GAZETTE

## Tariff Notice No. 1982/56-Applications for Approval-continued

Port	Appn. No.	Tariff Item	Goods	Rates of Duty		Part
				Normal	Pref.	II Ref.
WN	1345	84.45.009	Reel mower cutting cylinder grinder	Free*	Free*	10
AK	15294	84.59.059	Axial lead component inserting machine, panasert 2041A	Free*	Free*	10
WN	1340	84.59.059	Ease-E-Mixer, for controlled mixing of latex for carpet backing	Free*	Free*	10
AK	15288	84.59.059	Insta heat transfer press, model 115	Free*	Free*	10
AK	15313	84.59.059	Scrubbing, washing and drying machine, for use in cleaning and drying copper laminate as used in making printed circuit boards	Free*	Free*	10
AK	15306	84.59.059	Sampling machinery for sampling trade wastes, sewage and dairy product wastes	Free*	Free*	10
AK	15265	84.61.021	Chalwyn equipment, hydroplug range, hydrostatic testing equipment	Free*		
AK	15290	84.63.029	Power take-offs and parts thereof, for making or repairing motor vehicles for transporting concrete in motion	Free*	Free*	iò
AK	15291	84.63.029	Power take-off units and parts thereof for making and repairing mobile cranes	Free*	Free*	10
WN	1014	85.01.001 85.01.019	"Quick" electronic stop motors and "HoHsing" clutch motors, for use on industrial sewing machines	Free*	Free*	15
AK	15295	85.01.049	Dolby filter coils	Free*	Free*	10
AK	15209	85.11.009	Telarc pinch arc MIG welding machines, models PA 300 and PA 500	Free*	Free*	10
AK	15342	85.19.009	Allen-Bradley reed relays with a contact rating of .0-3 amperes	Free*	Free*	10
AK	15298	85.19.009	Solid state relays and solid state relay/overloads, viz: ICG 220, RO42, RO62, RO82, RSC20	Free*	Free*	iŏ
AK	15267	85.19.059	Utilux crimp type lugs and links, series H1300, H1400, H1700, H2000, H3000, H4000, H5000, H8000 and H15000	Free*	Free*	10
WN	1347	85.22.019	Klark teknik DN30/30 1/3 octave graphic equaliser	Free*	Free*	10
WN	1334	85.23.021	ASEA PVC covered single core cable, tinned conduct or of copper, voltage range conductor to earth, up to 300V for max 0.75 mm <sup>2</sup> , up to 450V for larger, for conductor to conductor, up to 500V for max. 0.75 mm <sup>2</sup> and 750V for up to 2.5 mm <sup>2</sup>	Free*		•••
WN	1333	90.24.011	Heidolph immersion thermostats	Free*		
WN	1342	90.24.011	"Nuova Fima", liquid filled pressure gauges	Free*		
AK	15347	90.24.011	Quadrigages 4 in 1 pressure and vacuum test gauge, used for accurate measuring of hydraulic or low-pressure air systems	Free*		
AK	15346	90.24.011	Thermostats, for use in small cooking appliances (other than electric frypans) and making sandwich toasters, egg cookers, toasters and similar products	Free*		
AK	15271	90.24.019	Spiano programmers, used in automatically controlling the heating and cooling processes at fibre dyeing vats	Free*		
AK	15356	90.28.009	Digital pressure indicators, models 896-11, 896-12 and 896-13, for the precise measurement of liquid and gaseous fluids	Free*	Free*	99
4K	15348	90.28.009	Spectrum process management control system used in controlling; distribution centralised plant operations, integrated network co- ordination, basic/advanced regulatory functions, sequential control, total process management	Free*	Free*	99
WN	1353	98.03.019	Securline labmarker writing instrument, for permanent marking of laboratory containers in dry or wet conditions	Free*	Free*	99
				*or such higher rate of duty as the Minister may in any case decide		

The identification reference to the application number indicates the office to which any objections should be made.

H.O.—Comptroller of Customs, Private Bag, Wellington. AK—Collector of Customs, Auckland. WN—Collector of Customs, Wellington.

Any person wishing to lodge an objection to the granting of these applications should do so in writing to the appropriate office as indicated by the identification reference on or before 22 April 1982. Submissions should include a reference to the identification reference, appli-cation number, Tariff item and description of goods concerned and be supported by information as to: (a) The range of equivalent goods manufactured locally;
(b) The proportion of New Zealand and imported material used in manufacture;
(c) Present and potential output; and

(d) Details of factory cost in terms of materials, labour, overhead, etc.

Dated at Wellington this 1st day of April 1982.

P. J. McKONE, Comptroller of Customs.

New Zealand Government Railways-Schedule of Civil Engineering and Building Contracts of \$20,000 or More in Value

Name of Contract

Name and Address of Contractor

Amount of Contract \$

Demolition of old Mangaweka Rail Viaduct R. M. Myers, Civil Engineering Contractor, P.O. Box 825, Auckland ... Clean and Paint Bridge 223 NIMT ... Te Rapa Decorators Ltd., P.O. Box 858, Hamilton ... ... 43,500.00 161,500.00 • •

T. M. HAYWARD, General Manager.

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