Tariff Notice No. 1964/6—Applications for Approval

Notice is hereby given that applications have been made for approval of rates of duty by the Minister of Customs as follows:

Appn No.	Tariff Item	Goods	Concessionary Rates of Duty					Part
			B.P.	Aul.	Can.	MFN.	Gen.	Ref.
2508	122.300.3	Pulverised tobacco waste, coloured and sealed, for use in making cigars	Such rates not exceeding 25% 25% as the Minister may in any case direct					
2509	533.350.9	Flexment pipe jointing compound	25%	Such r	ates not e	exceeding 	25%	10.8
2510	554.200.0	Benax 2A1, being sodium salt of dodecylated oxydibenzene disulphonate, for use as detergent, wetting and coupling agent in industrial and household cleaners	25%	Such r	ates not e	exceeding any case	25%	10.8
2511	599.511.9	Manioc starch for use in making Kropok savoury chips	25%	Such r	ates not e	exceeding any case	25%	10.8
2512	599.590.1	Tensol cements Nos. 102 and 104, being hot polymerising cements for laminating glass implosion guards to television cathode ray tubes	Free	···	··	any case	Free	
2513	599.999.9	Additive N.A.S., being a 50 per cent dispersion of sodium alumino silicate in castor oil, for use in making solvent-free polyurethane finishes	25%			exceeding  n any case	25%	10.8
2514	599.999.9	Additives SI and LM, Desmorapid SO, Desmophens 2200, 3400 and 3500, Desmocol 176, for use in making plastic foam	25%	Such r	ates not e	exceeding any case	25%	10.8
2515	629.980.9	Moulded rubber strip, 10 in. long, for fitting on the drawbar of packing machines	Free	··	er may m	20%S	25%	10.2
2516	652.290.5	Fabrics composed of cotton, starch and dextrine, and treated by a flame proofing process, for making electric blankets	25%			exceeding  any case	25% direct	10.8
2517	654.030.0	Braid composed of flax, ramie and aluminium fibre, for use in making hats	25%	Such r	ates not e	exceeding 	25%	10.8
2518	663.630.9	Silex blocks of hard quartzite for use in lining ball mills	25%	Such r	ates not e	exceeding any case	25%	10.8
2519	663.630.9	Dies of fine electrolytic graphite for making cored and solid bronze bars	Free	•••	•••	20 %S	25%	10.2
2520	682.211.1	Copper bars in sizes exceeding 4 in. $\times \frac{1}{8}$ in	25% as th			exceeding  any case	25% direct	10.8
2521	682.211.2	Brass bars ‡ in. × 16 gauge, for making electric 3 pin plugs	25% as th			exceeding 	25% direct	10.8
2522	682.211.2	Brass bars, $3\frac{1}{2}$ in. $\times \frac{1}{4}$ in	25%	Such r	ates not e	exceeding any case	25%	10.8
2523	693.110.1	Steel wire slipway rope, ungalvanised, 152 ft 10 in. coils, 6 in. circumference	Free	••	•••	20 %S	25%	10.2
2524 2525	698.121.9 719.190.0	Hooks, chrome coated, designed to fit on shelving within a cabinet Rotary sand drier and cooler, oil fired, 1 ton per hour capacity, for drying and cooling sand prior to making casting cores	Free Free	••		20 %S 20 %S	25 % 25 %	10.2 10.2
2526	719.190.0	Evaporating machine, Luwa thin layer, for removing the water from Vegemite	Free	••	••	20 %S	25%	10.2
2527 2528 2529	719.210.9 719.230.9 719.230.9	Semi-rotary wing pumps for petroleum products etc. Filters, for separating water from aviation spirit Water purifying plant, Electro-Katadyn for sterilising and	Free Free Free	• • • • • • • • • • • • • • • • • • • •		20 %S 20 %S 20 %S	25 % 25 % 25 %	10.2 10.2 10.2
2530	719.310.9	disinfecting water  Dough handling machine for elevating a bowl of dough from the mixer, conveying it and discharging the dough by a tipping	Free	••	••	20 %S	25%	10.2
2531 2532	719.640.5 719.800.9	action Flame thrower attachments for motorised knapsack sprayers Mixing machines, steam jacketed, for mixing and drying material	Free Free		•••	20 %S 20 %S	25 % 25 %	10.2 10.2
2533	719.920.2	during the manufacture of plastic flooring Fire valves for automatically shutting off, at a pre-determined	Free			20 %S	25%	10.2
2534	719.930.8	temperature, the supply of fuel to oil burners Tail shaft 16 ft 9 in. × 9 in. diameter complete with couplings,	Free			20 %S	25%	10.2
2535	723.101.1 723.102.1	sterntube bushes and oil glands Insulated conductors, heavy duty, semi-enclosed, for supplying electric current to travelling overhead cranes, etc.	Free	••	••	20 %S	25%	
2536	723.103.1 5	Vehicular fire-fighting equipment being the subject of Fire Service Council Specifications 6A/64, 6B/64, 11A/64, and 11B/64	Free			•x•	20%	
2537	861.690.9	Illuminated frames for preparing negatives for use in offset printing	Free			20 %S	25%	10.2
2538	864.230.9	Timers having a clutch mechanism and synchronous motor, for measuring time in seconds and hundredths of a second	Free	• •	• •	20 %S	25%	10.2
2539	891.890.2	Whistles, for use by girl guides	Free		• •	••	Free	16.0

Any person wishing to lodge an objection to the granting of these applications should do so in writing on or before 20 February 1964. Submissions should include a reference to the application number, Tariff item, and description of the goods concerned, be addressed to the Comptroller of Customs, Private Bag, Wellington, and supported by information as to:

(a) The range of equivalent goods manufactured locally;
(b) The proportions of New Zealand and imported materials used in manufacture;
(c) Present and potential output; and
(d) Details of factory cost in terms of materials, labour, overhead, etc.