THE NEW ZEALAND GAZETTE

Tariff Notice No. 1983/229—Applications for Withdrawal of Approval

NOTICE is hereby given that applications have been made for the withdrawal of the following approvals of the Minister of Customs and for the future admission of the goods at substantive rates of duty:

Tariff Item No.	Goods	Rates of Duty		Part	Con-	Effective	
		Normal	Pref.	II Ref.	cession Code	From	То
85.23	Cables and wires having an operating capacity exceeding 33kV	Free			200670H	7/78	6/84
85.23	Cable, peculiar to use with television apparatus, viz; transmitters, cameras and microwave equipment	Free		•••	114189K	7/78	6/84
85.23	Cable thermocouple and compensating EXCLUDING	Free	Free	• •	206801L	10/82/	6/86
85.23	P.V.C. insulating or sheathed with or without additional protection	Ener			1141000	7/70	6 10 4
85.23	Cotton and/or man-made fibre braided non-kinkable rub- ber insulated 3-core circular flex Heat resisting fibrous insulated cable and fibrous insu-	Free Free	Ease	• • •	114190C	7/78	6/84
85.23	lated cable with a dielectric cellulose wrap High tension X-ray cables	Free	Free	• •	114192K 114193H	7/78 7/78	6/84 6/84
85.23	Hypalon or C.S.P. insulated electric wires, cable, and flexibles	Free		••	114194F	7/78	6/84
85.23	Multicore electrical cable, peculiar to X-ray control desk use, viz; Siemens List No. 410272	Free			114195D	7/78	6/84
85.23 85.23	Silicone rubber covered wires and flexibles Trailing cables conforming to New Zealand standard	Free Free		10	203004H 114198J	6/80 7/78	6/84 6/84
	specifications 397 (B.S. 708/1950) or 444 (B.S. 116/1943), with individual core conductors having a nominal crossectional area exceeding 3.09 mm ² (110/.0076 in. or						,,,,
85.23	equivalent) Trailing cable, 36 mm ² , shutlecar, type 275 to Australian	Free	Free	10	901478A	6/82	6/85
85.23	standard 1802/1976 T.R.S. cables	Free			114199G	7/78	6/84
85.23 85.23	Trolley bus overhead equipment, viz; flexible feeder taps Winding wire or winding strip of solid or built-up shapes, being insulated with lacquer or enamel to a maximum wall thickness of 0.25 mm and/or insulated with paper,	Free 5	Aul Free DC Free	· · ·	114200D 206662K	7/78 7/82	6/84 6/84
85.23	cotton, glass or fibrous material applied helically Wires and cables, excluding winding wire and strip, insulated with:				208030D	7/78	6/84
	Cotton, silk rayon, glass, enamel or any combination of these materials with asbestos and whether or not varnished				2020275	7,/70	
	Mineral Polytetrafluoroethylene (P.T.F.E.)				203037D 203038B	7/78 7/78	6/84 6/84
85.23	Ethylene tetrafluoroethylene (E.T.F.E.) Wires, cables, and flexibles insulated with ethylene propylene rubber and/or ethylene propylene rubber choro-	Free		•	203039L 114207A	7/78 7/78	6/84 6/84
85.23.001	sulphonated polyethylene composite insulation Automotive moulding, stuffed and ready for inclusion in	Free		•	202936H	5/80	6/84
85.23.001	auto hamess Co-axial cable, single and multi-core, fitted with single and multi-pin connectors, peculiar to use with Sony	Free	Free	10	114208K	9/79	9.86
85.23.001	T.V./Video equipment Coaxial cable, type 5C-2W	Free	Free	10	902240G	2/83	3/86
85.23.001 85.23.001	Coaxial wire and cables, types: RG 213/U, RG 142B/V, RG 402/V, and RG 214/V Foam dielectric low loss coaxial cable when declared by	Free Free	Free Free	10	900912E 908856D	7/81 5/81	9/84
05.25.001	a manufacturer, for use by him, only in making or servicing radio telephone communication equipment	1100	1166	13	308830D	3/61	6/84
85.23.001	InterFace cable	Free	Free	10	114209H	10/79	9/86
85.23.011	Armoured polythermaleze 2000	Free			114210A	7/78	6/85
85.23.011 85.23.011	Continuously transposed conductors Insulated electric winding wire, when declared by manufacturers for use by them, only in making coils for electric	Free 5	Aul Free DC Free	••	900964H 202864G	8/81 7/78	9/84 9/84
85.23.011	power distribution transformers or electric motors Magnet winding wire of all diameters, from 1 mm to 4 mm inclusive and insulated with either vinyl acetal, polyester	Free		••	203920G	7/80	9/85
85.23.011	or equivalent varnish Winding wire, 0.280 mm diameter, insulated with polyes- termide enamel when declared by a manufacturer for use by him, only in making brake solenoids for use in wash-	Free		· • •	203490F	7/80	6/84
85.23.011	ing machines Wires and cables, excluding winding wire and strip, insu-	Free		•••	202752G	6/80	6/84
85.23.011	lated with Ethylene-chlooro-fluorethylene (E-CTFE) Wires and cables insulated with; (1) Ethylene-chlorofifluerethylene (E.C.T.F.E.) (2) Ethylene-propylene (F.E.P.)	Free		• • •	202753E	4/80	6/85
85.23.011) 85.23.021)	(3) Perfluoroalkoxey (P.F.A.) Power supply or line cord, 2, 3, or 4 core, 10 to 35 amps, 110 to 250 volts, insulated (vinyl or P.V.C.), approved to UL for USA or CSA for Canada, with or without plugs	Free		. • • .	922895A	10/82	9/84
85.23.011) 85.23.021)	or sockets Thermon heating cables	Free		••	114212H	7/78	3/84