

Any person wishing to lodge an objection to the granting of these applications should do so in writing on or before 21 December 1967. 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:

- (a) The range of equivalent goods manufactured locally;
- (b) The proportion 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.

Dated at Wellington this 30th day of November 1967.

V. W. THOMAS, Comptroller of Customs.

Tariff Notice No. 1967/100—Application for Determination

NOTICE is hereby given that an application has been made for the determination of rates of duty by the Minister of Customs as follows:

Appn No.	Tariff Item	Goods	Rates of Duty		
			B.P.	MFN.	Gen.
1248	84.11.03	Fans and blowers	Such rate not exceeding 25% 45% 60% as the Minister may in any case direct		

Any person wishing to lodge an objection to the granting of this application should do so in writing on or before 21 December 1967. 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:

- (a) The quality, range, supply, etc., of the above-described goods produced in New Zealand, and
- (b) The landed cost and selling price, including c.d.v., and cost into store in terms of f.o.b., insurance, freight, exchange, other landing charges, duty, etc., of equivalent goods of overseas origin.

Dated at Wellington this 30th day of November 1967.

V. W. THOMAS, Comptroller of Customs.

Tariff Notice No. 1967/101—Applications for Approval Declined

NOTICE is hereby given that applications for concessionary rates of duty by the approval of the Minister of Customs on goods as follows have been declined:

Appn No.	Tariff Item	Goods	Application Advertised	
			Tariff Notice No.	Gazette No.
299	34.02.00	Lubrol G	1967/54	46, 20 July 1967, page 1250
362	34.02.00	Monamid 150 L.W.	1967/58	47, 27 July 1967, page 1287
758	34.02.00	Resopan N.W.S., a surface active preparation consisting of a polyethylene glycol ether and an onionic derivative, for use in making bubble bath, shampoo, creams, and essences	1967/74	58, 21 September 1967, page 1607
401	53.06.09	Yarn, 2/44 English worsted counts and above of 100% wool or 55% polyester and 45% wool	1967/59	48, 3 August 1967, page 1324
301	73.18.38	Tubes of 4 in. nominal internal diameter of a wall thickness not less than 0.176 in. (S.E.G.7)	1967/56	46, 20 July 1967, page 1251
596	84.10.09	Pumps, hydraulic, variable output, of the axial multi-piston swashplate type ..	1967/65	54, 31 August 1967, page 1473
545	84.18.29	Filters, water, "Ekvip" multi-disc plate type, constructed from type 316 stainless steel, chromium plated bronze, or anodised aluminium alloy. These filters are designed to sterilize operating theatre water supplies	1967/64	52, 24 August 1967, page 1439
633	84.22.01	Cranes: the following— (a) 45/10 ton furnace charging crane (b) 20/70 ton ladle crane for steel making (c) 20 ton and 3 x 7½ ton E.O.T. cranes for galvanizing plant and billet dispatch section	1967/69	56, 7 September 1967, page 1538
	84.63.09	Gears, reduction, holroyd worm types, viz: All vertical types All agitator types Overdriven types in which the shortest distance between the axes of the input and output shafts exceeds 3½ in. Underdriven types in which the shortest distance between the axes of the input and output shafts is 6 in., excluding those types with ratios of 15 : 1, 20 : 1, 30 : 1, 40 : 1, and 50 : 1	1967/60	49, 10 August 1967, page 1351
451	85.19.41	Zellweger ripple control equipment, to be used for the automatic control of loading in electric power distribution networks	1967/60	49, 10 August 1967, page 1351

Dated at Wellington this 30th day of November 1967.

V. W. THOMAS, Comptroller of Customs.