Tariff Notice No. 1968/50-Application for Variation of Approval Declined

NOTICE is hereby given that an application for the variation of concessionary rates of duty by the approval of the Minister of Customs on goods as follows has been declined:

	Tariff Item		Application Advertised		
Appn No.		Goods		Gazette No.	
1906	84.61	Current Approval: Valves, specially designed for operation by instruments, recording and non-recording, capable of being set to maintain automatically at a pre-determined level temperature, humidity, liquid level, pressure, or any combination of these conditions Requested Approval: Valves, (excluding diaphragm control valves, 3 in. and under, of bronze, cast iron, or nickel alloy) specially designed for operation by instruments, recording and			
	84.61	non-recording, capable of being set to maintain automatically at a pre-determined level temperature, humidity, liquid level, pressure, or any combination of these conditions Current Approval: Cocks and valves, EXCLUDING— (1) Penstocks, floodgates			
		 (2) Valves, gate, of the following types— (a) Stainless steel 3 in. to 18 in., or cast iron 3 in. to 14 in., specially suited for use with pulp or paper stock (b) Brass, ½ in. and ¾ in. (c) Bronze, ¾ in. to 4 in. (3) Valves, globe, bronze or gunmetal, suited for use with steam at working pressures of 50 lb or over, of the following types— (a) Stainless steel seats, screwed, ¾ in. to 2 in. 			
		 (b) Yoke top with bronze or stainless steel seats, flanged, ³/₄ in. to 6 in. (c) Angle, yoke top with bronze or stainless steel seats, flanged, 1 in. to 3 in. (d) Valves, safety, bronze, spring-loaded, screwed or flanged, ³/₈ in. to 4 in. (4) Valves, foot, of copper alloy, not exceeding 2 in. (5) Valves, float (sometimes known as "ball") of brass or other copper alloy, not exceeding 6 in. (NOTE—This approval does not cover taps, bib-cocks, or fire hydrants) 			
	84.61	Requested Approval: Cocks and valves, EXCLUDING— (1) Penstocks, floodgates (2) Valves, gate, of the following types— (a) Stainless steel 3 in. to 18 in., or cast iron 3 in. to 14 in., specially suited for use with pulp or paper stock (b) Brass, ½ in. and ¾ in.			
		(c) Bronze, \(\frac{3}{8}\) in. to \(\frac{4}\) in. (3) Valves, globe, bronze or gunmetal, suited for use with steam at working pressures of 50 lb or over, of the following types— (a) Stainless steel seats, screwed \(\frac{3}{8}\) in. to 2 in. (b) Yoke top with bronze or stainless steel seats, flanged, \(\frac{3}{4}\) in. to 6 in. (c) Angle, yoke top with bronze or stainless steel seats, flanged, 1 in. to 3 in. (d) Valves, safety, bronze, spring-loaded, screwed or flanged, \(\frac{3}{8}\) in. to 4 in. (4) Valves, foot, of copper alloy, not exceeding 2 in.			
		 (5) Valves, float (sometimes known as "ball") of brass or other copper alloy, not exceeding 6 in. (6) Diaphragm control valves, 3 in. and under, of bronze, cast iron or nickel alloy 	TN 1968/22	15, 21 March 196 page 476	

Dated at Wellington this 6th day of June 1968.

V. W. THOMAS, Comptroller of Customs.

Tariff Notice No. 1968/52-Applications for Continuation of Approval

Notice is hereby given that applications have been made for continuation of the following approvals of the Minister of Customs:

Appn No.	Tariff Item	Goods	Rates of Duty			Part	List	Effective	
			B.P.	MFN.	Gen.	II Ref.	No.	From	То
2455 2456 2457 2458	34.02.00 38.19.99 38.19.99 73.20.11	Cismollan BH a soaking agent for animal hides and skins Catalyst cobalt-molybdenum Catalyst R10	Free Free Free Free	20%	10% 10% 10% 25%	10.8 10.8 10.8 10.2	106 62 49 126	1/7/64 1/7/63 1/5/63 1/7/64	30/6/68 30/6/68 30/6/68 30/6/68

Any person wishing to lodge an objection to the granting of these applications should do so in writing on or before 27 June 1968. 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.