## THE NEW ZEALAND GAZETTE

## SCHEDULE II-continued

## LICENCES SURRENDERED OR REVOKED—continued

	Licence Cancelled From	Place at Which Business was Carried On							
Shorter, John, (N.Z.) Ltd				• •				31/5/72	Wellington
Silver, H. E. W., and Co. Ltd	l <b>.</b>		• •		••			30/6/72	Wellington
S.K.L. Fibreglass				••				31/12/72	Glen Eden
South Island Motor Imports	Ltd		• •					30/11/72	Christchurch
									Dunedin
Sundermeyer, D., Ltd. (in rec	eivership)							30/11/72	Wellington
Swailes, Hurst, and Co. Ltd.	••	• •	• •	• •	••	••	••	31/12/72	Napier
Tanner Trailers Ltd			• •		• •			31/10/72	One Tree Hill
Tele-Communications Ltd.			• •					8/9/72	Wellington
Tibbey-Vandy Wholesalers Lt	td							1/11/72	Rotorua
Transformer Co. of N.Z. (196	62) Ltd., The			• •		• •		8/9/72	Petone
Trans-World Export Co. Ltd.	(in liquidatio	n)	••	••	• •	••	••	31/7/71	Auckland
Venlight Industries Ltd	••	••		••	••	••	••	30/11/72	Manukau
Worsfold Printing Ltd	••	••	• •	••	• •	••	••	31/3/73	Feilding

Dated at Wellington this 1st day of March 1973.

J. A. KEAN, Comptroller of Customs.

## Tariff Notice No. 1973/19—Applications for Approval

Notice is hereby given that applications have been made to the Minister of Customs for concessionary entry of the following goods at the rates of Customs duty shown:

Appn. Tariff	Tariff	Goods	Rates of Duty			
No. Item			B.P.	MFN.	Gen.	Part II Ref.
5777	32.09.001	A polyurethane liquid adhesive of high vicosity, used for the lam-	25%*	• •	25%*	10.8
5783	34.02.000	ination of textile fabrics and also P.V.C. foam to textiles Hefti MP-55-F, Hefti MS-55-F being polyoxyethylene (20) sorbitan monostearates	25%*	• •	25%*	10.8
5809	38.19.299	Klerzyme 200 Liquid and Powder, used as a depectinising enzyme for fruit juices	25%*	••	25%*	10.8
5796	48.15.009	Perforating paper used as a surface on which the perforation and cutting of leather can be carried out	Free	20 %*	25%*	10.2
5713	61.10.001	Everflex Fireball work gloves used for the protection of firemen's hands	Free	20 %	25%	
5831 5762	73.40.499 84.10.009	Plated wire number rings for dart boards  Dynex fixed delivery high pressure hydraulic pumps models P.F. 3001/3016 used on 200 ton capacity hydraulically operated press brakes	25 %* Free	20%*	25 %* 25 %*	10.8 10.2
5823	84.10.009	Racine hydraulic pumps 40 G.P.M. capacity with maximum con-	Free	20%*	25%*	10.2
5738 5744 5464	84.18.139 84.21.009 84.22.009	tinuous pressure of 1000 p.s.i. (variable volume vane type) Streamline oil filters used for filtering insulating oil Ransburg Electrostatic spray painting equipment Blocks, hoist, electric, chain, up to and including 1½ ton capacity on one fall of chain	Free Free Free	20 %* 20 %* 20 %*	25 %* 25 %* 25 %*	10.2 10.2 10.2
5551 5857	84.59.129 84.59.129	Alpine air jet sieve A200LS laboratory type	Free Free	20 %* 20 %*	25 %* 25 %*	10.2 10.2
5755	84.59.129	Heavy duty Shredder type R.G. 32 used for shredding polyurethene and natural foams	Free	20%*	25%*	10.2
5746	84.59.129	Refrigerant type gas drier attached publication B.M. 1004 for Town Gas conditions used for the manufacture of Town Gas	Free	20%*	25%*	10.2
5829 5626	85.23.027 89.01.221	Electric cables with fittings attached for use with electrocardio graphs Glassfibre slalom kayak. For the construction of moulds for local manufacture	Free Free	20%	25% Free	
5766 5767	97.04.019 97.04.019	Arch feather flights for use in the manufacture of feather flight darts Hardened steel dart points for use in the manufacture of darts for dart boards	25 %* 25 %*		25 %* 25 %*	10.8 10.8
	;		*or such lower rate of duty as the Minister may in any case direct			

Any person wishing to lodge an objection to the granting of these applications should do so in writing on or before 22 March 1973. 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:

<sup>(</sup>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

<sup>(</sup>c) Present and potential output; and (d) Details of factory cost in terms of materials, labour, overhead, etc.