

TARIFF INDUSTRY ASSISTANCE (ADVERTISEMENT) NOTICE NO. 1990/30
Applications Advertised for Objection
Closing Date for Objections 4 September 1990

- 1 Notice is hereby given that the following applications have been made in respect of the goods advertised in the Schedule to this notice. Any person wishing to lodge an objection must do so in writing, to the ** Port of lodgement indicated by the reference number, before 4 September 1990. All submissions must include:
- the Tariff Industry Assistance (Advertisement) Notice number;
 - the Tariff item;
 - the Port; and
 - Reference number.
- 2 All submissions from local manufacturers must include:
- the range of alternative goods made locally;
 - the grounds on which objection is made (including reasons why the local product is a suitable alternative);
 - present and potential output;
 - details of factory cost in terms of materials, labour, overheads, including the proportion of domestic and imported content.
- 3 All submissions objecting to a request for the imposition of duty must include:
- reasons why the local product on which protection is sought is not a suitable alternative;
 - full technical details of the goods against which tariff protection is sought.
- 4 Where further information is required in order to make a submission an objector should contact the applicant in writing and refer a copy of the enquiry to the port where the application was lodged quoting the details in paragraph 1 above.
- 5 Any submission not supported by the information required in the paragraphs above will not be regarded as a valid objection.

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
3002.39.00	Pneumequine vaccine	Rhone Poulenc New Zealand Ltd PO Box 35060 Naenae LOWER HUTT	26	ICU 982394J	A
3004.20.01	Cowpen 5000	Bomac Laboratories Ltd PO Box 76-369 Manukau City AUCKLAND	26	ICU 982400G	A
3909.50.09	CURRENT APPROVAL Ebecryl 204, 264 and 284 urethane acrylate oligomers		99	801652G	VA
3909.50.09	REQUESTED APPROVAL Ebecryl 204, 205, 210, 220, 1748, 230, 254, 264, 265, 270, 1259, 1290, 284, 285, 4830, 4833, 4835, 4883, 244 Urethane acrylate oligomers	Polychem Marketing Ltd C/- MSAS Cargo International Ltd PO Box 357 AUCKLAND	99	ICU 982608E	VA
3917.32.08	Heavy duty flexible PVC conduit spirally reinforced internally with plastic coils	Sales & Promotions (NZ) Ltd C/- Banner Tariff & Trade Consultants PO Box 1744 WELLINGTON	99	ICU 980179A	A
3926.90.69	Plastic ratchet take up safety visor	NZ Safety Limited C/- Bennett & Moffitt PO Box 1617 AUCKLAND	99	ICU 982576C	A
4201.00.00	Protective boots or coverings of types used on damaged horse hooves	Chevalier Equestrian 1988 Ltd PO Box 52109 AUCKLAND	99	ICU 982587J	A
4412.29.09	Blockboard	Gibson Wood Products Ltd PO Box 183 Silverdale AUCKLAND	99	ICU 983373A	A
5607.49	High dielectric 3 strand polypropylene rope with a diameter between 9.525mm and 25.40mm	Morlynn Industries Ltd PO Box 23-381 Papatoetoe AUCKLAND	99	ICU 982599B	A
5607.49) 5607.50)	Non-rotating, non-kinking dielectric rope of man made fibres constructed of parallel yarns with a diameter between 15.9mm and 50.80mm	Morlynn Industries Ltd PO Box 23-381 Papatoetoe AUCKLAND	99	ICU 982600K	A
7214.50.00	65 x 12mm round edge steel flat bar to AISI 1541	Steel & Tube (NZ) Ltd PO Box 1471 AUCKLAND	99	ICU 982607G	A
7607.11.00	Aluminium foil - unsupported, 0.015mm thick by 116mm wide in rolls of up to 250mm outside diameter	TCL Marketing Limited PO Box 11-127 Ellerslie AUCKLAND 5	99	ICU 983256E	A
8304.00.00	5 bar frame assembly	Carpenter & Wheeler Limited PO Box 2658 AUCKLAND 1	99	ICU 982560G	A
84.29) 84.31)	CURRENT APPROVAL Excavating machinery, other than machinery of a kind designed for mounting on tractors or other vehicles EXCLUDING: (a) Bulldozer blades, buckets that have a SAE rated capacity below 1.53m ³ and the like and their activating equipment e.g. hydraulic rams, trunnions, cylinder bracket assemblies and push arms or boom arm assemblies (b) Wheeled front end loaders (articulated) as defined by SAE standard SAE J1057 with a static tipping load in full turn capacity between 3,300 and 12,000 kg as measured to SAE standard 3732C. This measurement shall be applied to these loaders equipped to the manufacturer's worldwide official specifications excluding tyre ballast and optional counterweights (c) Skid steer loaders (commonly known as Bobcat Loaders)		99	820609A	VA