



# New Zealand Gazette

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## **CUSTOMS EDITION**

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WELLINGTON: TUESDAY, 19 APRIL 2005

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## **TARIFF CONCESSION NOTICES**

(INCLUDING OTHER NOTICES UNDER THE  
TARIFF ACT 1988, THE DUMPING AND COUNTERVAILING DUTIES ACT 1988  
AND THE CUSTOMS AND EXCISE ACT 1996)

**TARIFF CONCESSION (ADVERTISEMENT) NOTICE NO. 2005/13**

Applications Advertised for Objection  
Closing Date for Objections 10th May 2005

- 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 should do so in writing, to the Ministry of Economic Development, PO Box 1473, Wellington, Fax 0-4-499 8508, before 10th May 2005. All submissions should include:
- the Tariff Industry Assistance (Advertisement) Notice number; the Tariff item; and
  - Reference number.
- 2 All submissions from local manufacturers should 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 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 Ministry of Economic Development quoting the details in paragraph 1 above.

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
2103.90.00	Hondashi-Katsuodashi (Bonito fish stock), and Mirinfu-Ajitsuke-Ichiban (rice wine vinegar)	Amtrade New Zealand Ltd Private Bag 17908 Greenlane AUCKLAND	99	300535G	A
3920.20.09	600 tonnes, three layer cast co-extruded film comprised of layers of polypropylene and EVA, the overall gauge of which is 25-40 microns in thickness, period 3/05 to 2/06	Pastoral Foods Ltd C/- Dubber & Craig Customs Ltd PO Box 1847 Shortland Street AUCKLAND	99	300528D	IM
3924.90.09	Plastic hot water bottles	Crombie & Price Ltd C/- International Cargo Express Ltd PO Box 14060 CHRISTCHURCH	99	300527F	A
3926.90.69	<b>CURRENT APPROVAL:</b> Non slip mats		99	660239J	V
3924.90.01) 3924.90.09) 3926.90.69)	<b>REQUESTED APPROVAL:</b> Non slip mats	Linen and Things C/- Customs Services Ltd PO Box 1804 CHRISTCHURCH	99	300526H	V
4421.90.19	Wooden builders wedges	Holdfast Manufacturing PO Box 20065 HAMILTON	99	300530F	A
7305.39.19	Pipe and reducers, spiral arc welded exceeding 1000mm outside diameter	TJ Steel Ltd Private Bag 20503 Te Rapa HAMILTON	99	300540C	A
7610.90.00	<b>CURRENT APPROVAL:</b> Aluminium arbours being frame covered with fabric		99	985272H	V
6306.99.09) 7308.90.00) 7610.90.00)	<b>REQUESTED APPROVAL:</b> Aluminium and/or steel framed arbours covered with fabric and parts thereof	Shedline Marketing Ltd PO Box 5023 WHANGAREI	99	300531D	V
8504.22.00	Transformers, power, primary voltage 3,300kVa and above, of a type used in mobile or transportable substation applications	Pengelly's Ltd PO Box 14621 Kilbirnie WELLINGTON	99	300533L	A
8544.59.09	Flexible copper conductors, PVC insulated, PVC sheathed, 300/500 volt, 90 degrees C rated	Olex New Zealand Ltd Private Bag 2021 NEW PLYMOUTH	99	300529B	A
8705.30.00	12 only Isuzu NPS450 4 wheel drive Rural Fire appliances. VIN numbers JAANPS72LY7401133/42/45/67, 7401227/29, 7401306/08/12/33/38/40, for the period 9/04 – 4/05	Pengelly's Ltd PO Box 14621 Kilbirnie WELLINGTON	99	300534J	A
Chapter 90	<b>CURRENT APPROVAL:</b> Instruments, electrical measuring, checking, analysing or automatically controlling apparatus; EXCLUDING: (1) Electric current controllers/indicators, up to 240v (2) Frequency meters, flush mounting pointer type with circular or quadrant scales, accuracy class of 0.5 and having face size of 72mm or 96mm square (3) Milk cryoscopes		99	989052B	V

Tariff Concession (Advertisement) Notice No. 2005/13 – *continued*

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
	<p>(4) Moving coil and moving coil/rectifier ammeters and voltmeters, including milliammeters and D.C. millivoltmeters, for use with external shunts, flush mounting with circular or quadrant scales accuracy class 1.5 and having face size of 72mm or 96mm square</p> <p>(5) Moving iron ammeters and voltmeters including milliammeters, flush mounting and quadrant scales to accuracy class 1.5 and having face size of from 72mm to 144mm square inclusive</p> <p>(6) Pressure, humidity and moisture control and measuring devices</p> <p>(7) Industrial type batch and predetermining batch counters, but not including digital electronic frequencies above 1MHz</p> <p>(8) Variable speed controllers for A.C. motors, sizes up to and including 600KW</p> <p>(9) Data logging systems designed for the measuring, indicating of physical data such as temperature, humidity, voltage, current, power and flow pressure</p> <p>EXCLUDING: Public water supply data logging equipment</p> <p>(10) Echo-sounding, ultra-sonic and detecting equipment having a maximum depth range of up to 110m, excluding hermetically sealed units</p> <p>(11) Bin and hopper level control instruments and apparatus</p> <p>(12) Electronic differential thermostat switches designed to monitor or control the flow of gases, liquids or solids in the control of forced circulation solar heating systems, controlling loads up to 10hp or 7.5 kilowatts resistive</p> <p>(13) Electronic marine instruments for recording boat speed and distance other than Decca Logs and Seafarer Logs</p> <p>(14) Energy management systems, peculiar to use for measuring, analysing and controlling electrical demand</p> <p>(15) Gas detection systems, peculiar for use in commercial and/or industrial environments, which measure and report concentrations of flammable or toxic gases in the air via alarm and/or analogue</p> <p>(16) Power factor meters, flush mounting pointer type with circular or quadrant scales, accuracy class of 1.5 and having face size of 72mm or 96mm square</p> <p>(17) Rectangular style moving coil and moving coil/rectifier ammeters and voltmeters including milliammeters having a face with a long side falling between 80mm and 92mm and a short side falling between 72mm and 84mm</p> <p>(18) Portable electrically powered gas leak detector, gas detector and gas monitor and smoke warning alarms</p> <p>(19) Post payment self-service petrol dispensing systems</p> <p>(20) Power factor correction systems, including power factor controllers and ancillary equipment mounted in a common cubicle and designed to measure and automatically control the overall power factor in a 3-phase electrical installation, and such power factor controllers when imported separately</p> <p>(21) Telemetry system designed for the remote control measuring and indicating of physical and electrical data, such as voltage, current, power and position status</p> <p>(22) Electronic taximeters</p> <p>(23) Ripple signal control equipment</p> <p>(24) Parts of electrical weight or load measuring equipment; viz: load cells, load bars, weigh cells, load transducers, weight transducers, strain gauge transducers, force transducers Other than: Hermetically sealed transducers (being gas tight), shock proof transducers (being without fittings or attachments), explosion proof transducers, load pins, shackle pins, cannister cells, single point cells, pancake cells, dual cantilever, straight types</p> <p>(25) Electrical transducers including signal converters and isolators.</p> <p>Transducers are devices that measure an electrical quantity and converts it into a directly related load-independent DC current or voltage. The input may be current, voltage, power, phase angle frequency, resistance or other such electrical quantity</p>				
Chapter 90	<p><b>REQUESTED APPROVAL:</b> Instruments, electrical measuring, checking, analysing or automatically controlling apparatus; EXCLUDING: (1) Electric current controllers/indicators, up to 240v</p>	Carrel & Carrel Ltd C/- Eagle Global Logistics Ltd PO Box 53095 AUCKLAND AIRPORT	99	300525K	V
+	(3) Milk cryoscopes				
+					
+	<p>(6) Pressure, humidity and moisture control and measuring devices</p> <p>(7) Industrial type batch and predetermining batch counters, but not including digital electronic frequencies above 1MHz</p> <p>(8) Variable speed controllers for A.C. motors, sizes up to and including 600KW</p> <p>(9) Data logging systems designed for the measuring, indicating of physical data such as temperature, humidity, voltage, current, power and flow pressure</p> <p>EXCLUDING: Public water supply data logging equipment</p> <p>(10) Echo-sounding, ultra-sonic and detecting equipment having a maximum depth range of up to 110m, excluding hermetically sealed units</p> <p>(11) Bin and hopper level control instruments and apparatus</p>				

Tariff Concession (Advertisement) Notice No. 2005/13 – *continued*

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
	(12) Electronic differential thermostat switches designed to monitor or control the flow of gases, liquids or solids in the control of forced circulation solar heating systems, controlling loads up to 10hp or 7.5 kilowatts resistive				
	(13) Electronic marine instruments for recording boat speed and distance other than Decca Logs and Seafarer Logs				
	(14) Energy management systems, peculiar to use for measuring, analysing and controlling electrical demand				
	(15) Gas detection systems, peculiar for use in commercial and/or industrial environments, which measure and report concentrations of flammable or toxic gases in the air via alarm and/or analogue				
+	(17) Rectangular style moving coil and moving coil/rectifier ammeters and voltmeters including milliammeters having a face with a long side falling between 80mm and 92mm and a short side falling between 72mm and 84mm				
	(18) Portable electrically powered gas leak detector, gas detector and gas monitor and smoke warning alarms				
	(19) Post payment self-service petrol dispensing systems				
	(20) Power factor correction systems, including power factor controllers and ancillary equipment mounted in a common cubicle and designed to measure and automatically control the overall power factor in a 3-phase electrical installation, and such power factor controllers when imported separately				
	(21) Telemetry system designed for the remote control measuring and indicating of physical and electrical data, such as voltage, current, power and position status				
	(22) Electronic taximeters				
	(23) Ripple signal control equipment				
	(24) Parts of electrical weight or load measuring equipment; viz: load cells, load bars, weigh cells, load transducers, weight transducers, strain gauge transducers, force transducers Other than: Hermetically sealed transducers (being gas tight), shock proof transducers (being without fittings or attachments), explosion proof transducers, load pins, shackle pins, cannister cells, single point cells, pancake cells, dual cantilever, straight types				
	(25) Electrical transducers including signal converters and isolators.				
	Transducers are devices that measure an electrical quantity and converts it into a directly related load-independent DC current or voltage. The input may be current, voltage, power, phase angle frequency, resistance or other such electrical quantity				

* Category of Application:	A	–	General Approval
	CE	–	Capital Equipment
	IM	–	Inputs to Manufacturing – Inability to Supply
	MS	–	Manufacturers' Samples
	RUC	–	Revocation of Unused Concession
	S	–	Shortfall
	SS	–	Special Situation
	V	–	Variation of Existing Concession
	W	–	Withdrawal of Concession
	+	–	Denotes amendment or addition

Dated at Wellington this 14th day of April 2005.

V.A. MANKS, Ministry of Economic Development.

Tariff Act 1988

**TARIFF CONCESSION APPROVALS, WITHDRAWALS AND DECLINES NOTICE (NO. 13) 2005**

I, Vincent Anthony Manks, Executive Officer, Ministry of Economic Development, acting pursuant to section 8 of the Tariff Act 1988 under delegated authority hereby:

- (a) In accordance with Part II of the Tariff approve in respect of the entry of goods listed in the First Schedule to this notice the rates of duty or exemptions from duty specified in that Schedule with effect from the first day of the month so specified; and
- (b) In accordance with Part II of the Tariff approve in respect of the entry of goods listed in the Second Schedule to this notice the exemptions from duty specified in that Schedule with effect from the first day of the month so specified subject however to such purposes and conditions which I prescribe.

**FIRST SCHEDULE**  
Concessions Approved

Tariff Item	Description of Goods	Rates of Duty		Part II Ref.	Ref. No.	Effective	
		Normal	Pref.			From	To
A Chapter 61	Synthetic, knitted, protective garments, containing cellular foam insert pads to protect limbs and other body parts during contact sports	Free	Free	99	300454G	2/05	..
A 6902.20.00	Refractory pit floor tiles	Free	Free	99	300466L	2/05	..
A 7326.90.09	Automotive panel repair work stand	Free	Free	99	300469E	2/05	..
A 7326.90.09	Cargo restraint bars, specially designed for securing cargo in trucks and containers	Free	Free	99	300468G	2/05	..
A 7326.90.09	Screw anchors of a type used in soil retention wall systems	Free	Free	99	300467J	2/05	..

**SECOND SCHEDULE**  
Concession Approvals Subject to Prescribed Purposes and Conditions

Tariff Item	Description of Goods	Rates of Duty		Part II Ref.	Ref. No.	Effective	
		Normal	Pref.			From	To
IM 60.06	Knitted fabric, 88% polyamide, 12% elastane, art NISO 7444-MB16, 500 lineal metres	Free	Free	99	300465B	2/05	1/06

Category of Approval:	A	–	General Approval
	CE	–	Capital Equipment
	GT	–	Goods in Transit
	IM	–	Inputs to Manufacturing – Inability to Supply
	MS	–	Manufacturers' Samples
	RUC	–	Revocation of Unused Concession
	S	–	Shortfall
	SS	–	Special Situation
	V	–	Variation of Existing Concession
	X	–	Administrative Amendment

The concessions approved subject to prescribed purposes and conditions as listed in the Second Schedule to this notice will not be published in the Consolidated List of Approvals.

Dated at Wellington this 14th day of April 2005.

V.A. MANKS, Ministry of Economic Development.