



The New Zealand Gazette

Customs Edition

WELLINGTON: TUESDAY, 8 JUNE 1993

CUSTOMS NOTICES

(INCLUDING TARIFF INDUSTRY ASSISTANCE NOTICES)

NEW ZEALAND GAZETTE

TARIFF INDUSTRY ASSISTANCE (ADVERTISEMENT) NOTICE NO. 1993/20 Applications Advertised for Objection Closing Date for Objections 29th June 1993

- 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 Ministry of Commerce, PO Box 1473, Wellington, Fax (04) 473-8949 indicated by the reference number, before 29th June 1993. All submissions must include:
 - the Tariff Industry Assistance (Advertisement) Notice number;
 - the Tariff item; and
 - Reference number.
- 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.
- All submissions objecting to a request for the withdrawal of a concession 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.

(1) Electric current controllers/indicators, up to 240v (2) Frequency meters, flush mounting pointer type with circular or quadrant scales, accuracy class of $0.5\,\mathrm{and}$

(4) Moving coil and moving coil/rectifier ammeters and

having face size of 72mm or 96mm square

voltmeters, including milliameters and D.C. millivoltmeters, for use with external shunts, flush mounting with circular or quadrant scales accuracy class

(3) Milk cryoscopes

- 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 Commerce quoting the details in paragraph 1 above $\,$
- Any submission not supported by the information required in the paragraphs above will be considered invalid.

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
3004.90.19	Odrik (trandolapril) capsules	Roussel (NZ) Ltd PO Box 9819 Newmarket	26	989023J	A
3909.40.09)	Aronix M8530 (Olygo-ester-acrylate) Aronix M8560 (Olygo-ester-acrylate) SR 355 (Di-trimethylol propane tetraacrylate) W-119V (Alkyd/phenol resins) W-156V (Alkyd/phenol resins)	AUCKLAND Morrison Printing Inks & Machinery Limited C/- Burnard & Reynolds Limited PO Box 1387 AUCKLAND	99	_, 987708J	A
3907.91.09	W-166V (Phenol resin) Polylite 33-540 (unsaturated polyester resin)	A C Hatrick (NZ) Ltd PO Box 2359 AUCKLAND	99	989054J	A
3924.10.09	Mugs, acrylic, double wall insulated	Gallery International Limited C/- Tariff Services Limited CPO Box 4026 AUCKLAND	99	98905 9 K	A
3926.90.69	Protectors being self adhesive shapes and mountings of moulded polyurethane	Now Zealand Ltd PO Box 33246 AUCKLAND	99	989064F	A
	Coat-hooks and/or bookends, wooden, screen printed with cartoon characters	Tree Toys Ltd C/- KK Customs Agency Ltd PO Box 23-703 Hunters Corner Papatoetoe	99	989061A	A
8419.81.00	Popcorn machines	AUCKLAND The Confectionary Palace C/- Crawford & Walker Customs Brokers Ltd PO Box 1116 Shortland Street AUCKLAND 1	99	989057C	A
8422.30.09	Automatic sealing machine specially suited for packaging diapers	Caxton Products Ltd C/- Burlington Air Express PO Box 97-088 South Auckland Mail Centre AUCKLAND	99	989067L	A
8422.30.09	CURRENT APPROVAL: Ice cream container filling, packaging or wrapping machines		99	111517A	v
8422.30.09	REQUESTED APPROVAL: Filling, packing or wrapping machines, specially suited for use with dairy products	Sutton Distributors Ltd C/- A J Brown & Co Ltd PO Box 1036 AUCKLAND	99	989058A	v
8422.40.09	Tester, seal, specially suited to test the integrity of pharmaceutical blister packs	Glaxo NZ Ltd Private Bag 11018 PALMERSTON NORTH	99	989065D	A
8705.10.00	Crane, one only Coles Colossus HLT4000, specially suited for loading/unloading shipping containers	Port Nelson Ltd PO Box 844 NELSON	99	989066B	CE
Chapter 90	CURRENT APPROVAL: Electrical measuring, checking, analysing or automatically controlling instruments and apparatus; EXCLUDING:	1 TELLOUIT	99	987179K	v

CUSTOMS EDITION

Tariff Item	Description of Goods	Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
	1.5 and having face size of 72mm or 96mm square				
	(5) Moving iron ammeters and voltmeters including				
	milliameters, flush mounting and quadrant scales to				
	accuracy class 1.5 and having face size of from 72mm to 144mm square inclusive				
	(6) Pressure, humidity and moisture control				
	and measuring devices				
	(7) Industrial type batch and predetermining batch				
	counters, but not including digital electronic frequencies				
	above 1MHz				
	(8) Variable speed controllers for A.C. motors, sizes up to and including 255 kw				
	(9) Data logging systems designed for the measuring,				
	indicating of physical data such as temperature, humidity,				
	voltage, current, power and flow pressure				
	EXCLUDING:				
	Public water supply data logging equipment				
	(10) Echo-sounding, ultra-sonic and detecting equipment having a maximum depth range of up to 110m, excluding				
	hermetically sealed units				
	(11) Bin and hopper level control instruments and apparatus				
	(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				
	(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				
	(17) Rectangular style moving coil and moving coil/				
	rectifier ammeters and voltmeters including milliameters				
	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				
Chapter 90	REQUESTED APPROVAL:				
	Electrical measuring, checking, analysing or automatically	C/- Bernard A W Hack Ltd	99	989052B	v
	controlling instruments and apparatus; EXCLUDING:	PO Box 20-158			
	(1) Electric current controllers/indicators, up to 240v	CHRISTCHURCH			
	(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				
	(4) Moving coil and moving coil/rectifier ammeters and				
	voltmeters, including milliameters 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 (5) Moving iron ammeters and voltmeters including				
	1.5 and having face size of 72mm or 96mm square				

Tariff Industry Assistance (Advertisement) Notice No. 1993/20-continued

ariff tem	Description of Good	s		Name and Address of Applicant	Part II Ref.	Appn. Ref. No.	*Category of Appn.
	144mm square inclus	ive					·
	(6) Pressure, humid	•	ture control				
	and measuring devic		redetermining batch				
			ital electronic frequencies				
	above lMHz						
			for A.C. motors, sizes up				
	to and including 60		ed for the measuring,				
		-	th as temperature, humidity,				
	voltage, current, p						
	EXCLUDING:						
	Public water supply						
			and detecting equipment				
	hermetically sealed		up to 110m, excluding				
			ol instruments and apparatus	1			
	(12) Electronic dif	ferential th	ermostat switches designed				
			of gases, liquids or solids				
			ation solar heating systems 7.5 kilowatts resistive				
		-	ents for recording boat speed	1			
			ogs and Seafarer Logs				
	(14) Energy managem	ent systems,	peculiar to use for				
		-	olling electrical demand				
			uliar for use in commercial which measure and report				
			toxic gases in the air via				
	alarm and/or analog						
			mounting pointer type				
			es, accuracy class of 1.5 and	1			
	having face size of		•				
			coil and moving coil/ ers including milliameters				
			falling between 80mm and				
	92mm and a short si	de falling b	etween 72mm and 84mm				
			ered gas leak detector, gas				
	detector and gas mo		petrol dispensing systems				
	**************************************		stems, including power				
		-	y equipment mounted in a				
	common cubicle and	designed to	measure and automatically				
			or in a 3-phase electrical				
		-	ctor controllers when				
	imported separately (21) Telemetry syst		for the remote control				
			sical and electrical data,				
	such as voltage, cu	rrent, power	and position status				
	(22) Electronic tax						
	(23) Ripple signal	-	=				
	(24) Parts of elect		d bars, weigh cells, load				
			s, strain gauge transducers,				
	force transducers		,				
	Other than:						
			(being gas tight), shock				
			it fittings or attachments), pad pins, shackle pins,				
			cells, pancake cells, dual				
	cantilever, straigh						
	(25) Electrical tra	insducers in	cluding signal converters an	d			
			ices that measure an				
			ts it into a directly				
	•		rrent or voltage. The input, phase angle frequency,				
	resistance or other						
502.99.00	Dolls glasses		•	Lindsay Walkinshaw Ltd	99	989068J	A
				C/- PO Box 504			
aan aa 1a	Causan banksans .			DUNEDIN		0000507	
303.90.19	brass bristle brush		iece combination with	Amalgamated Hardware Merchants Ltd PO Box 985	1 99	989053L	A
	Digge Dilatic Dide	•		AUCKLAND			
Catego	ry of Application:	A -	General Approval				
_	-	CE -	Capital Equipment				
		IM -	Inputs to Manufacturing -	Inability to Supply			
		IP -	Inadequate Production				
		MS — RUC —	Manufacturers' Samples Revocation of Unused Conce	ssion			
		S -	Shortfall				
		ss –	Special Situation				
		V -	Variation of Existing Conc	ession			
		V – W –	Variation of Existing Conc Withdrawal of Concession Denotes amendment or addit				

Tariff Act 1988

TARIFF CONCESSION APPROVALS, WITHDRAWALS AND DECLINES NOTICE (NO. 20) 1993

I, Vincent Anthony Manks, Executive Officer, Ministry of Commerce, 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
- (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; and
- (c) Withdraw with effect fourteen days from the date of this Gazette, or otherwise at the date so specified, the approvals granted in respect of the entry of goods listed in the Third Schedule to this notice; and
- (d) Decline to approve in respect of the goods listed in the Fourth Schedule to this notice concessions for which application was made.

FIRST SCHEDULE Concessions Approved

Tariff		Rates of	Dutv	Part II	Ref.	Effect	ive
Item	Description of Goods	Normal	Pref.	Ref.	No.	From	To
 		Free	Free	99	988795E	4/93	
2106.90.09 3004.20.09	Vitalzin premix Apatef (Cefotetan)	Free	Free	26	988763G	3/93	٠
3004.20.09	Lyclear cream	Free	Free	26	987260E	4/93	·
3004.20.09	Provette tablets	Free	Free	26	988623A	2/93	·
3004.39.09	Cataflam	Free	Free	26	988764E	3/93	
	Foradil	Free	Free	26	988765C	3/93	
3004.90.19 3004.90.19	Organan	Free	Free	26	988777G	3/93	
	<u>-</u>	Free	Free	99	988782C	4/93	
3208.10.29)	Schekolin offset lacquer	riee	1166	99	3007020	1/00	•
3208.20.29) 3402.11.00	Mackadet CBC	Free	Free	99	988793J	4/93	
3801.30.00	BVM 51 solids	Free	Free	99	988741F	2/93	:
3808.40.00	Baquacil swimming pool sanitiser	Free	Free	99	988749A	3/93	
3823.90.69	Alox 575	Free	Free	99	988776J	3/93	
3823.90.69	BVM 51 hardener	Free	Free	99	988742D	3/93	
3823.90.69	Sorane ISO S2000 and/or Sorane A42000/14 prepolymers	Free	Free	99	988748C	3/93	
3907.30.09	BVM 51 epoxy resin	Free	Free	99	988743B	3/93	•
3919.90.09	Plastic stickers, printed with motifs, characters or	Free	Free	99	988753K	3/93	
3010.00.00	pictorial representations, or shapes representing				000,00M	5100	•
	characters or pictorial representations						
3920.42.29)	Ammeraal brand PVC conveyor belting of the following types	Free	Free	99	988751C	3/93	
3921.90.19)	with a minimum width of 1800mm:			•	000.010		
0021100110)	fabric 2M0364, fabric 2M0201, felt IM0097, flexam 1060,						
	flexam 2M0115 A32, flexam 2M0576, flexam 2M0580 AO, flexam						
	2M0632, flexam 2T3365, flexam 3T3635, Lamislip 50mm wide						
	nonex IMOO9 FDA, nonex 2MO286 Al5, nonex 2M1523 FDA,						
	nonex 2T3377 Al3, nonex 2T3415 FDA, nonex 2T3415 Al3 FDA,						
	nonex 2T3508 FDA, nonex 3M0542 FDA, nonex 3T3383 FDA,						
	ropanyl IMO432 FDA, ropanyl IMO978 FDA, ropanyl 2M0873 FDA,						
	ropanyl 2M1719 FDA, and ropanyl 2M1792						
3924.90.09	Hinged plate display stands	Free	Free	99	988791B	4/93	
4009.20.00	Suction/discharge hose I.D. 450mm, L1100mm, wall thickness	Free	Free	99	987958H	9/92	
1000140100	27mm, with vulcanised rubber/steel flange						
4015.19.09	Gloves, rubber	Free	Free	99	988767K	3/93	
4016.99.99	Polybutadiene bags	Free	Free	99	988761L	3/93	
4810.29.01	Clay-coated printing and writing paper having a mechanical	Free	Free	99	988720C	9/92	
1010120101	pulp content of more than 10 percent and weighing not more					-,	
	than 67gsm						
4810.29.01	Clay coated printing and writing paper, weighing more	Free	Free	99	988721A	9/92	
1010120101	than 67gsm and having a mechanical pulp content of less			•••	00072111	0,0	•
	than 55 percent						
5603.00.00	Non woven polyester fibre fleece	Free	Free	99	988728J	3/93	
6002.93.09	Chinon natural protein/acrylonitrile knitted fabric	Free	Free	99	988800E	4/93	
6307.90.28	Knitted or crocheted tasselled fringe and braid	Free	Free	99	988774B	3/93	
7616.90.29	Salmon egg incubators	Free	Free	99	988803K	4/93	:
8416.20.00)	Burners gas/oil combination suited for all types of	Free	Free	99	988781E	4/93	
8417.80.01)	boilers and furnaces				223,012	-, 00	•
-11	NOTE: Any burners imported under this concesssion must be						
	fitted with the following; oil pump and liquid fuel connections, nozzles and defusers for both types of fuel.						
	connections, nozzles and defusers for both types of fuel,						
8428.90 00	connections, nozzles and defusers for both types of fuel, essential gas train componentary	Free	Free	99	9875026	6/92	
8428.90.00	connections, nozzles and defusers for both types of fuel, essential gas train componentary Live floor conveyor system of a type specially suited for	Free	Free	99	987502G	6/92	
8428.90.00	connections, nozzles and defusers for both types of fuel, essential gas train componentary Live floor conveyor system of a type specially suited for the conveying, loading or unloading, of bulk cargo on road	Free	Free	99	987502G	6/92	•
	connections, nozzles and defusers for both types of fuel, essential gas train componentary Live floor conveyor system of a type specially suited for the conveying, loading or unloading, of bulk cargo on road transport vehicles						•
8428.90.00	connections, nozzles and defusers for both types of fuel, essential gas train componentary Live floor conveyor system of a type specially suited for the conveying, loading or unloading, of bulk cargo on road transport vehicles Stairlifts	Free	Free	99	72 0262J	1/88	
8428.90.00 8479.89.00	connections, nozzles and defusers for both types of fuel, essential gas train componentary Live floor conveyor system of a type specially suited for the conveying, loading or unloading, of bulk cargo on road transport vehicles Stairlifts Ball-point pen refill manufacturing machine	Free Free	Free Free	99 99	720262J 988797A	1/88 4/93	
8428.90.00 8479.89.00 8481.80.19	connections, nozzles and defusers for both types of fuel, essential gas train componentary Live floor conveyor system of a type specially suited for the conveying, loading or unloading, of bulk cargo on road transport vehicles Stairlifts Ball-point pen refill manufacturing machine Valves specially suited for mixing steam with cold water	Free Free Free	Free Free Free	99 99 99	720262J 988797A 988596L	1/88 4/93 2/93	
8428.90.00 8479.89.00	connections, nozzles and defusers for both types of fuel, essential gas train componentary Live floor conveyor system of a type specially suited for the conveying, loading or unloading, of bulk cargo on road transport vehicles Stairlifts Ball-point pen refill manufacturing machine	Free Free	Free Free	99 99	720262J 988797A	1/88 4/93	

SECOND SCHEDULE

Concession Approvals Subject to Prescribed Purposes and Conditions

	Tariff	ff		Duty	Part II	Ref.	Effect	ive
	Item	Description of Goods	Normal	Pref.	Ref.	No.	From	То
IM	3910.00.09	1800kgs Union Carbide cellseal 44 silicone sealant	Free	Free	99	988835H	4/93	3/94
IM	6002.30.35	Nylon lycra, knitted mesh fabric, 1500 metres only	Free	Free	99	988790D	4/93	3/94
IM	6805.20.19	11,200 only sanding belts, 1320mm width or wider; of a type used in the manufacture and overlay of medium density fibreboard and particle board reconstituted wood panels	Free	Free	99	988771Н	3/93	9/94
CE	8421.39.00	Controlled atmosphere storage equipment viz: CO ₂ and ethylene scrubbers including identifiable accessories therefor Supplier: Isolcell Italia S.P	Free	Free	99	988827G	4/92	4/93

NEW ZEALAND GAZETTE

Tariff Concession Approvals, Withdrawls and Declines Notice No. 1993/20-continued

Tar	iff		Rates of	Dute	Part II	Ref.	Effect:	l ve
Ite		Description of Goods	Normal	Pref.	Ref.	No.		To
110		Importer: Independent Coolstores, Kerikeri, lodgement number	101 104 1	1161.	ver.	140.	1.1.00	10
		5020980008						
860	9.00.09	One only second hand 20 foot length ISO type refrigerated	Free	Free	99	988792L	1/93	٠.
		container - not for resale					-,00	•••
		THIRD SCHEDULE						_
		Concession Approvals Withdra	משו					
Tar	iff					Ref.		
Ite	m	Description of Goods				No.		
300	4.39.09	Provette tablets				988623A	· · ·	
	8.10.29	Schekolin lacquer	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	985491G	• • • • • • • • • • • • • • • • • • • •	
	0.42.29)	Ammeraal wide			•••	982767G	•••	
	1.90.19)		• •	• •	• •	0047070	••	٠.
	5.19.09	Butyl gloves				984544F		٠.
	5.19.09	Cold gloves				986828D	• •	
	5.19.09	Electricians volts		••		520629E	•••	
	5.19.09	Electrician volts	••			985498D	• • •	
	5.19.09	Electricians voltage	• • •			503400A	• • •	• • •
	5.19.09	Electricians volts	• •			560161E	• •	
	5.19.09	Goalkeepers gloves	• • •			740025L	•••	• • •
	5.19.09	Lead gloves	•••		• • • • • • • • • • • • • • • • • • • •	505570K	• • •	• • • • • • • • • • • • • • • • • • • •
	5.19.09	Medical gloves	• • • • • • • • • • • • • • • • • • • •			986577C	•••	• • •
	5.19.09	Rubber gloves	• • •			986748B	• • •	
	7.90.28	Knitted braids	•••			983688J	••	, .
	6.10.00)	Burners componentary	••			931493J	• •	
	7.80.01)	• •						
	8.60.00	Stairlifts				720262J		
		FOURTH SCHEDULE						
		Applications for Concessions Dec	lined					
	iff					Ref.		
Ite	<u> </u>	Description of Goods				No.		
340	2.19.00	Silagen cleaning solvents (based on alkylbenzene)				988725D		
390	7.91.09	One and two component polyester resins and glues viz:				988726B		
		Kemperol V210; Kemperol V210 repair-pack; Siladyn						
		special glue; Kemperol S210; Kemperol S210 repair-pack;						
		Kemperol PHC-5; Kemperol BR; Siladyn pur glue; Siladyn pur						
		glue thix; Silasol						
390	9.30.09	One component solvent based polyurethane primer viz:				988727L		
		Kemperol repair primer, Silagen X-primer						
000	9.50.09							
390	0.00.00	Two component polyurethane primers viz:				988723H		
390	0.00.00	Two component polyurethane primers viz: Kemperol primer 'D'				988723Н		
390		Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D'				988723Н		
		Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor						
391	9.10.01	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape — being fabric reinforced polyethylene tape				988805F		
391 392	9.10.01 86.90.69)	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor						
391 392 732	9.10.01 86.90.69) 86.90.09)	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68				988805F 987964B		
391 392 732 482	9.10.01 86.90.69) 86.90.09) 13.11.00	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape — being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape				988805F 987964B 988757B		
391 392 732 482 Cha	9.10.01 26.90.69) 26.90.09) 23.11.00 upter 61)	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton				988805F 987964B		
391 392 732 482 Cha	9.10.01 86.90.69) 86.90.09) 13.11.00	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit				988805F 987964B 988757B		
391 392 732 482 Cha Cha	9.10.01 18.90.69) 18.90.09) 13.11.00 upter 61) upter 62)	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit				988805F 987964B 988757B 988778E		
391 392 732 482 Cha Cha	9.10.01 26.90.69) 16.90.09) 13.11.00 10.00 10.00 10.49.31	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness				988805F 987964B 988757B		
391 392 732 482 Cha Cha	9.10.01 18.90.69) 18.90.09) 13.11.00 upter 61) upter 62)	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness cision: A - General Approval				988805F 987964B 988757B 988778E		
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391 392 732 482 Cha Cha	9.10.01 26.90.69) 16.90.09) 13.11.00 10.00 10.00 10.49.31	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness cision: A - General Approval CE - Capital Equipment GT - Goods in Transit	Supply			988805F 987964B 988757B 988778E		
391 392 732 482 Cha Cha	9.10.01 26.90.69) 16.90.09) 13.11.00 10.00 10.00 10.49.31	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness cision: A - General Approval CE - Capital Equipment GT - Goods in Transit IM - Inputs to Manufacturing - Inability to	o Supply			988805F 987964B 988757B 988778E		
391 392 732 482 Cha Cha	9.10.01 26.90.69) 16.90.09) 13.11.00 10.00 10.00 10.49.31	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness cision: A - General Approval CE - Capital Equipment GT - Goods in Transit IM - Inputs to Manufacturing - Inability to IP - Inadequate Production	o Supply			988805F 987964B 988757B 988778E		
391 392 732 482 Cha Cha	9.10.01 26.90.69) 16.90.09) 13.11.00 10.00 10.00 10.49.31	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness cision: A - General Approval CE - Capital Equipment GT - Goods in Transit IM - Inputs to Manufacturing - Inability to IP - Inadequate Production MS - Manufacturers' Samples	o Supply			988805F 987964B 988757B 988778E		
391 392 732 482 Cha Cha	9.10.01 26.90.69) 16.90.09) 13.11.00 10.00 10.00 10.49.31	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness cision: A - General Approval CE - Capital Equipment GT - Goods in Transit IM - Inputs to Manufacturing - Inability to IP - Inadequate Production MS - Manufacturers' Samples RUC - Revocation of Unused Concession	o Supply			988805F 987964B 988757B 988778E		
391 392 732 482 Cha Cha	9.10.01 26.90.69) 16.90.09) 13.11.00 10.00 10.00 10.49.31	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness cision: A - General Approval CE - Capital Equipment GT - Goods in Transit IM - Inputs to Manufacturing - Inability to IP - Inadequate Production MS - Manufacturers' Samples RUC - Revocation of Unused Concession S - Shortfall	o Supply			988805F 987964B 988757B 988778E		
391 392 732 482 Cha Cha	9.10.01 26.90.69) 16.90.09) 13.11.00 10.00 10.00 10.49.31	Two component polyurethane primers viz: Kemperol primer 'D' Silagen primer 'D' Silagen top floor Duct tape - being fabric reinforced polyethylene tape Cable glands rated at IP68 High temperature automotive masking tape Interlock type skivvies made of either poly/cotton or cotton with a maximum chest measurement of 56cm - measured armpit to armpit Hot dip galvanised coil and sheet 2.0mm thickness cision: A - General Approval CE - Capital Equipment GT - Goods in Transit IM - Inputs to Manufacturing - Inability to IP - Inadequate Production MS - Manufacturers' Samples RUC - Revocation of Unused Concession	o Supply			988805F 987964B 988757B 988778E		

NOTE

The concessions approved subject to prescribed purposes and conditions as listed in the Second Schedule to this notice and declined applications for concessions as listed in the Fourth Schedule to this notice will not be published in the Consolidated List of Decisions. Any concession approved may be withdrawn or modified by notice in the Gazette.

Dated at Wellington this 3rd day of June 1993.

V.A. MANKS, Ministry of Commerce.

