

The New Zealand

Gazette



Customs Edition

WELLINGTON: TUESDAY, 12 MAY 1992

CUSTOMS NOTICES

(INCLUDING TARIFF INDUSTRY ASSISTANCE NOTICES)

NEW ZEALAND GAZETTE

TARIFF INDUSTRY ASSISTANCE (ADVERTISEMENT) NOTICE NO. 1992/16 Applications Advertised for Objection Closing Date for Objections 2nd June 1992

- 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 2nd June 1992. 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.
- 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 I above.

 Any submission not supported by the information required in the paragraphs above will be considered invalid.

| Tariff | Provident of Gods | Name and Address | Part II | Appn. Ref. | *Category of |
|----------------------------|---|--|------------|---------------|-----------------|
| Item | Description of Goods | of Applicant | Ref. | No. | Appn. |
| 2106.90.09 | Nepro specialised liquid or powder nutrition | Abbott Laboratories NZ Ltd C/- Banner Tariff & Trade Consultant PO Box 1744 WELLINGTON | 99 s | 987252D | A |
| 3004.90.19 | Nimotop (Nimodipine) solution and film coated tablets imported per Parcel Post on AKS1148326 of 23 November 1991 and Airfreight SQ7296 on 11 January 1992 | Bayer New Zealand Ltd | 26 | 986924H | SS |
| 3307.49.00) 6912.00.09) | • | S C Johnson & Sons Pty Ltd C/- Daniel Silva Ltd PO Box 305 AUCKLAND 1 | 99 | 987239G | A . |
| 3506.91.00 | Wabocrete FMV elastomeric two component binder | Construction Techniques Ltd C/- Schenker & Co (NZ) Ltd PO Box 73-012 AUCKLAND INTERNATIONAL AIRPORT | 99 | 987133A | A |
| 3808.30.08 | CURRENT APPROVAL | | | | |
| 3808.30.08 | Torpedo REQUESTED APPROVAL | | 99 | 721742A | V |
| 0000.00 | Torpedo/midstream | ICI NZ Ltd C/- PO Box 53-012 | 99 | 987255J | . v |
| 3808.90.00 | Dichlorophen | AUCKLAND INTERNATIONAL AIRPORT BDH Chemicals NZ Ltd C/- ASC Flowers Customs Ltd PO Box 4144 | 99 | 987276A | A |
| 3808.90.00 | Famphur 26% in xylene (an intermediate insecticide) | WELLINGTON Pitman Moore (NZ) Ltd C/- PO Box 53-012 | 99 | 987258C | A |
| 38.16 | Refractory cements viz: Fondit K, Didomur 1 | AUCKLAND INTERNATIONAL AIRPORT ACI New Zealand Glass PO Box 12345 Penrose | 99 | 987266D | A |
| 3823.90.69 | Certincoat TC 100 | AUCKLAND ACI New Zealand Glass Manufacturers Ltd PO Box 12345 | 99 | 987268L | A |
| | | Penrose AUCKLAND | | | |
| 3907.20.09 | Mastertop 1240 epoxy resin hardener | MBT (NZ) Ltd PO Box 19450 | 99 | 987211G | A |
| 3917.39.08 | Clear PVC hose, spring wire reinforced | AUCKLAND Dunlop Flexible Hoses PO Box 13543 Onehunga | 99 | 987138B | A |
| 3920.99.29 | Silicone elastomeric sheeting | AUCKLAND Rubber Services Ltd C/- Bennett & Moffitt PO Box 1617 | 99 | 987153F | A |
| 3926.90.69 | Nail in electrical cable clips | AUCKLAND 1 Aimco Aerials (NZ) Ltd C/- J F Ross PO Box 1653 AUCKLAND | 99 | 987229K | A |
| 4202.92.09 | Insulated polyethylene carrier bags | Neil Cropper & Co Ltd PO Box 62-180 Sylvia Park AUCKLAND | 99 | 987235D | A |
| 4602.10.09 | Articles consisting of or incorporating birdsnests, with one or more birds or eggs | Unique Imports Ltd C/- Hammond International Ltd PO Box 3349 WELLINGTON | 99 | 987171D | A |
| 4804.42.00 | CURRENT APPROVAL White beverage cupstock weighing 190gms to 220gms in reels 600mm to 1000mm wide, for the production of paper cups only | | 99 | 986337A | |
| 4804.42.00 | REQUESTED APPROVAL White beverage cupstock weighing up to 250gms, in reels up | Polarcup NZ Ltd | 99 | 987241J | IM |

| 12 MAY | 7 | C | CUSTOMS | EDITION | | | 132 |
|----------------|---|---|--|--|------------|-------------|-------------|
| | stry Assistance (Adv | ertisement) Notice No. 19 | 92/16-continued | | Part | Appn. | *Category |
| Γariff [tem | Description of Good | de | | Name and Address of Applicant | II Ref. | Ref. No. | of Appn. |
| 811.39.00 | to 2300mm wide, fo | r the production of paper cking of a type used in t | | PO Box 21296 Henderson AUCKLAND 3M New Zealand Ltd PO Box 33-246 Takapuna | 99 | 987244C | A |
| 903.10.00 | CURRENT APPROVAL Geogrids being int modulus polyester | erwoven structures of PVC | covered high | AUCKLAND | 99 | 985579D | v |
| 926.90.69 | REQUESTED APPROVAL | erwoven structures of PVC | covered high | Brock Index Ltd C/- J F Ross PO Box 1653 | 99 | 987230C | v |
| 903.10.00 | Nylon fabric coate manufacture of wet | d with PVC of a type used weather clothing | in the | AUCKLAND Step One Ltd C/- PO Box 73-097 AUCKLAND INTERNATIONAL AIRPORT | 99 | 987245A | A |
| 307.90.28 | Diaper inserts (li | ners) | | Traders Medical Suppliers Ltd C/- Banner Tariff & Trade Consultant PO Box 1744 WELLINGTON | 99 s | 987247Н | A |
| 0.07 | CURRENT APPROVAL Curved or flat mot be approved: APPROVED: | or vehicle assembly glass | , as may | | 99 | 985954D | v |
| | Motor Company Toyota | Model Part No. list available from Collector of Customs, Wellington | Part No | | | | |
| | Nissan Vehicle Assemblers NZ Ltd | Datsun 1974-79 | 68124-20091 GN32-63-930B GM10-63-930B G225-63-930 | | | | |
| | Mazda | 121 323 626 |))) Part No | | | | |
| | | 929 MX 5 |) list) available | | | | |
| | | MX 6 |) from | | | | |
| | | RX 7 |) Tariff | | | | |
| | | RX 9 |) Concessions | | | | |
| | | E 1400 E 1600 |) Ministry of) Commerce | | | | |
| | | E 1800 |) commerce | | | | |
| | | E 2000 |) | | | | |
| 0.07 | REQUESTED APPROVAL Curved or flat mot | or vehicle assembly glass | . as mav | Nissan Manufacturing Ltd | 99 | 987217F | v |
| | be approved: | , 8 | ,, | PO Box 98-888 | | | • |
| | APPROVED: Motor Company | Mode1 | Part No | South Auckland Mail Centre AUCKLAND | | | |
| <u></u> | Toyota | Part No. list available from Collector of Customs, Wellington | rait No | AUCALAND | | | |
| | Nissan Vehicle Assemblers NZ Ltd | Datsun 1974-79 Telstar/ 626 | 68124-20091 GN32-63-930B GM10-63-930B G225-63-930 | | | | |
| | Mazda | 121 |) | | | | |
| | | 323 |) | | | | |
| | | 626 |) Part No | | | | |
| | | 929 MX 5 |) list) available | | | | |
| | | MX 6 |) from | | | | |
| | | RX 7 |) Tariff | | | | |
| | | RX 9 |) Concessions | | | | |
| | | E 1400 |) Ministry of | | | | |
| | | E 1600 E 1800 |) Commerce | | | | |
| | | E 2000 | , | | | | |

E 2000) 83300-69R20 Nissan Sentra Y10 83301-69R20 Chapter 72 CURRENT APPROVAL High carbon or alloy steel bars and rods 681175C REQUESTED APPROVAL Chapter 72 High carbon or alloy steel bars and rods Pacific Steel 987254L EXCLUDING: C/- Trade Consultants PO Box 4287 AUCKLAND All bars and rods containing by weight one percent or less of carbon Specialised capscrews, brooch screws, head bolts and set screws of a type used in the construction of a Harris R C McDonald Limited C/- Jenners Customs & Freight Ltd 73.18 987209E 99 press shear PO Box 73-073 AUCKLAND AIRPORT 8428.90.00 Automatic bottle riddling machines Station Oenotechnique De Champagne 987242G C/- Hammond International Ltd

PO Box 43045 AUCKLAND AIRPORT

*Category of Appn.

A

A

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| Tariff | Parameters of Gods | Name and Address | Part II | Appn. Ref. |
|-----------|--|---|------------|------------------|
| [tem | Description of Goods | of Applicant | Ref. | No. |
| 479.89.00 | Assembly table, incorporating a built-in cutting device specially suited for use in the manufacture of printed circuit boards | Gallagher Electronics NZ Ltd Private Bag HAMILTON | 99 | 98727 5 C |
| 481.80.19 | Ball valves with hose connector (1/2''/12.7mm) | Hardware Manufacturing Co Ltd C/- PO Box 53-012 | 99 | 987256G |
| | | AUCKLAND INTERNATIONAL AIRPORT | | |
| 525.20.09 | Fully synthesised marine VHF radio with telephone interface facilities | Uniden (NZ) Ltd PO Box 38-630 AUCKLAND | 99 | 987240L |
| 25.20.09 | Mobile data dispatch terminals | Motorola (NZ) Ltd C/- Burlington Air Express (NZ) Ltd PO Box 13-142 Onehunga | 99 | 9872711 |
| 27.29.09 | AM/FM component tuners | AUCKLAND Monaco Corporation Ltd C/- PO Box 3986 | 99 | 987238J |
| 37.10.00 | Digital RF spread spectrum alarm controllers and accessories | AUCKLAND Cactus Security (NZ) Ltd C/- Burlington Air Express (NZ) Ltd | 99 | 987270B |
| | | PO Box 13-142 Onehunga AUCKLAND | | |
| 705.90.00 | Mechanical road sweepers incorporating conveyor belt pick up system | Wilson Engineering Systems Limited PO Box 12-878 Penrose | 99 | 987269J |
| 713.90.00 | Motorised invalid carriages: prescription mobility with detachable footrests | AUCKLAND Group Pharmaceutical PO Box 40014 AUCKLAND | 99 | 987253B |
| apter 90 | CURRENT APPROVAL Electrical measuring, checking, analysing or automatically controlling instruments and apparatus; | | 99 | 983116K |
| | 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 (4) Moving coil and moving coil/rectifier ammeters and | | | |
| | voltmeters, including microammeters, milliameters and D.C. millivoltmeters for use with external shunts, flush mounting horizontal sector scales, accuracy class 2.5 and | | | |
| | having body diameter of between 54 and 70mm (5) 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 (6) 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 (7) Pressure, humidity and moisture control | | | |
| | and measuring devices (8) Industrial type batch and predetermining batch | | | |
| | counters, but not including digital electronic frequencies above lMHz (9) Variable speed controllers for A.C. motors, sizes up | | | |
| | to and including 255 kw (10) 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, (11) Echo-sounding, ultra-sonic and detecting equipment having a maximum depth range of up to 110m, excluding | | | |
| | hermetically sealed units (12) Bin and hopper level control instruments and apparatus | | | |
| | (13) 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 (14) Electronic marine instruments for recording boat speed | | | |
| | and distance other than Decca Logs and Seafarer Logs (15) Energy management systems, peculiar to use for | | | |
| | measuring, analysing and controlling electrical demand (16) 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) Moving iron ammeters and voltmeters, flush mounting, quadrant scale, to accuracy class 1.5 and having face sizes from 72mm to 144mm square

(18) Moving coil and moving coil/rectifier ammeters and voltmeters, flush mounting, having face areas of between 5184 square millimeters and 9216 square millimeters and having sector, quadrant or circular scales

| ariff | Decemination of Coods | Name and Address | Part II Ref. | Appn. Ref. No. | *Categor of Appn. |
|----------|--|--|--------------------|----------------------|-------------------------|
| tem | Description of Goods NOTE: circular, sector and quadrant type scales are | of Applicant | Rei . | NO. | Арри. |
| | illustrated in Fig. 2 on pages 11 and 12 of BS 3693, | | | | |
| | PART 1, 1964, ''The Design of Scales and Indexes.'' (19) Portable electrically powered gas leak detector, gas | | | | |
| | detector and gas monitor and smoke warning alarms | | | | |
| | (20) Post payment self-service petrol dispensing systems | | | | |
| | (21) 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 | | | | |
| | (22) Telemetry system designed for the remote control | | | | |
| | measuring and indicating of physical and electrical data, | | | | |
| | such as voltage, current, power and position status (23) Electronic taximeters | | | | |
| | (24) Ripple signal control equipment | | | | |
| | (25) 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 | | | | |
| apter 90 | REQUESTED APPROVAL Electrical measuring, checking, analysing or automatically | Carrel & Carrel Ltd | 99 | 987179K | v |
| | controlling instruments and apparatus; | C/- Burnard & Reynolds Ltd | | | |
| | EXCLUDING: | PO Box 53-062 AUCKLAND INTERNATIONAL AIRPORT | | | |
| | (1) Electric current controllers/indicators, up to 240v (2) Frequency meters, flush mounting pointer type with | ACCELAND INTERNATIONAL AIRFORT | | | |
| | circular or quadrant scales, accuracy class of 0.5 and | | | | |
| | having face size of 72mm or 96mm square | | | | |
| | (3) Milk cryoscopes | | | | |
| | (5) 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 | | | | |
| | (6) 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 | | | | |
| | (7) Pressure, humidity and moisture control and measuring devices | | | | |
| | (8) Industrial type batch and predetermining batch | | | | |
| | counters, but not including digital electronic frequencies | | | | |
| | above lMHz (9) Variable speed controllers for A.C. motors, sizes up | | | | |
| | to and including 255 kw | | | | |
| | (10) 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, (11) Echo-sounding, ultra-sonic and detecting equipment | | | | |
| | having a maximum depth range of up to 110m, excluding | | | | |
| | hermetically sealed units | | | | |
| | (12) Bin and hopper level control instruments and apparatus | | | | |
| | (13) 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 | | | | |
| | (14) Electronic marine instruments for recording boat speed and distance other than Decca Logs and Seafarer Logs | | | | |
| | (15) Energy management systems, peculiar to use for | | | | |
| | measuring, analysing and controlling electrical demand | | | | |
| | (16) 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) 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 | | | | |
| | (18) Rectangular style moving coil and moving coil/ | | | | |
| | rectifier ammeters and voltmeters including milliameters having a face with a long side falling between 80 and 92mm | | | | |
| | and a short side falling between 72 and 84mm | | | | |
| | (19) Portable electrically powered gas leak detector, gas | | | | |
| | detector and gas monitor and smoke warning alarms | | | | |
| | (20) Post payment self-service petrol dispensing systems | | | | |
| | (21) Power ractor correction systems, including nower | | | | |
| | (21) Power factor correction systems, including power factor controllers and ancillary equipment mounted in a | | | | |

Tariff Industry Assistance (Advertisement) Notice No. 1992/16-continued

| Tariff | | | | Name and Address | Part II | Appn. Ref. | *Category of |
|------------|-------------------------------------|----------|---|--------------------------------|------------|---------------|-----------------|
| [tem | Description of Goo | ds | | of Applicant | Ref. | No. | Appn. |
| | control the overal | l power | factor in a 3-phase electrical | | | | |
| | | | wer factor controllers when | | | | |
| | imported separatel; | у | | | | | |
| | (22) Telemetry sys | tem desi | igned for the remote control | | | | |
| | measuring and indi | cating o | of physical and electrical data, | | | | |
| | such as voltage, co | urrent, | power and position status | | | | |
| | (23) Electronic tax | ximeters | 3 | | | | |
| | (24) Ripple signal | | | | | | |
| | | | veight or load measuring | | | | |
| | | | , load bars, weigh cells, load | | | | |
| | | t transc | lucers, strain gauge transducers | • | | | |
| | force transducers | | | | | | |
| | Other than: | | | | | | |
| | | | lucers (being gas tight), shock | | | | |
| | | | vithout fittings or attachments) | • | | | |
| | | | rs, load pins, shackle pins, | | | | |
| | cantilever, straigh | | oint cells, pancake cells, dual | | | | |
| | | | s es including signal converters a | | | | |
| | | | e devices that measure an | IIQ. | | | |
| | | | onverts it into a directly relat | ha | | | |
| | | | it or voltage. The input may be | eu | | | |
| | | | phase angle frequency, resistance | Α | | | |
| | or other such elec- | | | | | | |
| 002.20.00 | CURRENT APPROVAL | | | | | | |
| | VDU optical quality | y glass | panel with dual glare and stati | c | 99 | 800986E | v |
| | protection | - | • | | | | • |
| 002.20.00 | REQUESTED APPROVAL | | | | | | |
| | VDU optical quality | y glass | panel with glare protection, | Microtronix Computer Supplies | 99 | 987264H | v |
| | with or without sta | atic pro | otection | C/- NZ Express Customs Limited | | | |
| | | | | PO Box 53-002 | | | |
| | | | | AUCKLAND INTERNATIONAL AIRPORT | | | |
| 404.10.00 | | | ner spring units not upholstered | | 99 | 987251F | A |
| | up to and including | g 75mm t | thickness | PO Box 1316 | | | |
| | | | | Hamilton | | | |
| 603.21.00) | Animal toothbrushes | | | Chemstock Animal Health | 99 | 987274E | A |
| 603.90.19) | (a) Dual ended too | | es | C/- PO Box 1804 | | | |
| | (b) Finger toothbru | | Annual Antonia Contraction | CHRISTCHURCH | | | |
| | | othbrus | shes with a bristle base not | | | | |
| | exceeding 1.5cm (d) Swab applicator | ro | | | | | |
| | | | | | | | |
| Categor | y of Application: | A | - General Approval | | | | |
| | | | - Capital Equipment | Tarbillian as a . | | | |
| | | IM IP | - Inputs to Manufacturing - | Inability to Supply | | | |
| | | MS | Inadequate Production Manufacturers' Samples | | | | |
| | | | Manufacturers' Samples Revocation of Unused Conc | assion | | | |
| | | | - veancarrou or numbed couc | C9910II | | | |
| | | | - Shortfell | | | | |
| | | S | - Shortfall - Special Situation | | | | |
| | | S SS | Special Situation | cession | | | |
| | | S | | cession | | | |

Dated at Wellington this 7th day of May 1992.

V.A. MANKS, Ministry of Commerce.

Tariff Act 1988

TARIFF CONCESSION APPROVALS, WITHDRAWALS AND DECLINES NOTICE (NO. 16) 1992

- I, Vincent Anthony Manks, Executive Officer, Ministry of Commerce, acting pursuant to section 8 of the Tariff Act 1988 under delegated authority hereby:
- 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
- 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
- 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
- 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 Item | Description of Goods | Rates of | Duty Pref. | Part II Ref. | Ref. | Effect: From | |
|----------------------------|---|----------|---------------|--------------------|---------|-----------------|-----|
| 2908.10.19 | Dichlorophene G4 technical grade | Free | Free | 99 | 920699L | 1/88 | ••• |
| 3004.20.09 | Ciprofloxacin (Ciproxin) solution | Free | Free | 26 | 986847L | 6/89 | |
| 3926.90.69 | Plastic garden container with reservoir and water drawing wicking action | Free | Free | 99 | 986769E | 12/91 | |
| 4015.90.00 | Survival and immersion suits, when supported by advice from the Marine Division, Ministry of Transport, that the suits comply with the requirements of Regulations 33 or 34 of Chapter 111 of the International Convention for Safety of Life at Sea 1974 (SOLAS 1974) as amended in 1983 | Free | Free | 99 | 986742C | 7/91 | |
| 4819.50.00 | Waxed paper cones of a type used to hold iced confections | Free | Free | 99 | 987014J | 2/92 | |
| 56.03 | Non woven bonded fabric composed of continuous filament fibres of polyester or of polyester and woodpulp | Free | Free | 99 | 986467K | 12/91 | • • |
| 5607.49.01 | Three strand polypropylene mono filament staple fibre rope 32mm to 48mm (diameter inclusive) | Free | Free | 99 | 986655J | 10/91 | • • |
| 6805.30 | Sanding belts of combination materials exceeding 940mm | Free | Free | 99 | 986992B | 2/92 | |
| 7321.81.00) | Balanced flue gas wall heaters not exceeding 16000 BTU | Free | Free | 99 | 986904C | 2/92 | |
| 7321.90.09) | | _ | | 00 | 0000054 | 0./00 | |
| 7321.81.00) 7321.90.09) | Gas fired encased fuel effect domestic heater with a maximum output of 14625 BTU per hour | Free | Free | 99 | 986905A | 2/92 | •• |
| 8525.20.09 | Rapid surveillance and electronic warfare interception system | Free | Free | 99 | 986333J | 3/91 | |

THIRD SCHEDULE

| Tariff Item | Description of Goods | | _ | Ref. No. | |
|----------------|------------------------|-----|------|-------------|---------|
| 2908.90.09 | Dichlorophene grade | •• | | 920699L | ••• |
| 3004.20.09 | Ciprofloxacin solution | • • | | 986847L | |
| 4015.90.00 | Survival 1983 | * * | | 986742C | |
| 56.03) | Bonded fibres | •• | | 986467K | |
| 58.02) | | | | | |
| 59.03) | | | | | |
| 6805.10) | Sanding 940mm | | | 986992B | |
| 6805.20) | | | | | |
| 6805.30) | | | | | |
| 7321.81.00) | Balanced BTU | •• | | 986904C | |
| 7321.90.09) | | | | | |
| 7321.81.00) | Gas hour | | | 986905A | |
| 7321.90.09) | | | | | |
| 8525.20.09 | Rapid system | | | 986333J | |

| Category of Decision: | A | _ | General Approval |
|-----------------------|----|---|-------------------|
| | CE | - | Capital Equipment |

GT Goods in Transit

Inputs to Manufacturing - Inability to Supply

IM IP Inadequate Production

MS Manufacturers' Samples RUC Revocation of Unused Concession

S

SS Special Situation

Variation of Existing Concession Administrative Amendment

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 7th day of May 1992.

V.A. MANKS, Ministry of Commerce.



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