

Tariff Notice No. 1964/5—Review of Former Tariff Concessions

DECISIONS in respect of goods approved by the Minister of Customs under item 352 of the former Tariff, as set out in Schedule I hereto, are to be reviewed.

Persons desiring, or objecting to, the admission of any of these goods under Part II of the Tariff now in force should lodge submissions in writing on or before 13 February 1964.

Submissions, headed "352 Review", should be prepared separately for each of the decisions listed, and addressed to the Comptroller of Customs, Private Bag, Wellington, supported by information as to:

- Details and specifications of the goods;
- Quantity and frequency of importation;
- The quality, range, supply, etc., of similar goods produced in New Zealand.

Decisions in respect of goods approved by the Minister of Customs under item 352 of the former Tariff, as set out in Schedule II hereto, are revoked with effect from 13 February 1964.

The rates of duty for these goods under Part I of the Tariff now in force are the same or lower than the rates under item 352 of the former Tariff.

SCHEDULE I

Goods	Part II Reference
Engines, oil and parts—	
Engines and identifiable parts thereof for the manufacture or assembly of machines admissible under Tariff Item 352 (b) on declaration that they will be used only on such machines	10.2
Printers' and stationers'—	
Silk screen printing machines and accessories peculiar thereto	10.2
(The revocation in Tariff Review Notice 1963/7 is hereby cancelled)	
Delete "Silk screen printing machines for textiles etc." from the First Schedule to Tariff Review Notice 1963/7.	
Rope and twine making—	
Twine winding machines	10.2
(The revocation in Tariff Review Notice 1963/8 is hereby revoked)	
Tablet, pellet, and cube making machines	10.2
Tanks—	
Aluminium, ends and division plates for, dished but otherwise unworked, if of 7 ft or over in diameter ..	10.2
Metal, lined with vitreous or similar enamel, with or without agitators, and also coil pipes, cocks, and other similar fittings therefor when imported therewith	10.2
Rails and plates, bored and shaped, and runner carriages, being guides for the floating roofs of petrol storage tanks, and being identical with fittings used on gas holders	10.2
Rubber	10.2
Tar dehydrating plant, including fire grate and furnace fittings, steel tanks containing cast iron condensing coils, cast iron oil and water separator, foul gas bubbling pot, steel chimney and fittings, tar still and fittings; also valves forming an integral part of the plant ..	10.2
Tea blending machines	10.2
Thrustors or operators, consisting of electrically driven centrifugal pumps which operate pistons by means of oil forced from one side to the other, for controlling the automatic action of various types of machinery ..	10.2
Tyre making—	
Fabric spreading machines for impregnating with rubber the fabric of cycle tyres	10.2
Grooving machines for tyres	10.2
Tyre peeling machines	10.2
Wire covering machines for covering with fabric the wire beading of cycle tyres	10.2
Tyre patch cutters and trimmers	10.2
Tobacco and cigarette making—	
Cigarette making machines and automatic tobacco feeders therefor	10.2
Cigarette splitting machines for removing the paper from faulty cigarettes	10.2
Coolers, rotary, consisting of rotating metal cylinders mounted on enclosed iron stands	10.2
Cutting machines, power operated, being guillotine machines for cutting tobacco	10.2
Drying machines, steam jacketed, for drying tobacco during manufacture	10.2
Leaf stemming machines	10.2
Mixing machines, including stands therefor, for blending tobaccos	10.2
Presses—	
Double box hydraulic, ratchet-screw retaining, and two box rotary plunger presses, including division plates therefor	10.2
Steam jacketed two column hydraulic, for compressing tobacco into plug form	10.2
Stalk crushing machines	10.2
Stem cleaning machines	10.2
Wringers, including reduction gear therefor, for treatment of tobacco leaf	10.2
Transmission gear—	
Bearings, brass, rubber lined, for use where abrasive material is present	10.2

SCHEDULE I—continued

Goods	Part II Reference
Bearings or bushes, whether or not impregnated with oil, made from sintered metal powder and graphite ..	10.2
Bearings, Silentbloc	10.2
Bearings, thrust, not including ball or roller bearings ..	10.2
Belt fasteners (other than those which are merely short lengths of bent wire), and belt lacing, metal, for joining belts for machinery	10.2
Clutches, centrifugal	10.2
Clutches, chain, Renold and similar	10.2
Clutches, friction, other than those specially suited for use on motor vehicles	10.2
Couplings, flexible, and universal joints for machinery, including housings therefor, even if imported separately	10.2
Couplings, rubber, or rubber and metal, Silentruba, for generators and magnetos of motor vehicles	10.2
Discs, spare, for Renold and Coventry types of flexible couplings for machinery	10.2
Drives, Bendix, for electric starters of gas and oil engines	10.2
Drives, C.A.V. Rotax, for self-starters of motor vehicles ..	10.2
Drives, Lennix, belt tightening devices	10.2
Gear boxes, P.I.V. chain	10.2
Gears, Reduction, Excluding Gears for Motor Vehicles, viz—	
Double helical types	10.2
Reduction gears, other than worm types, incorporating two or more reductions	10.2
Single helical types for transmitting powers exceeding 20 h.p.	10.2
Straight line	10.2
Worm types, in which the shortest distance between the axes of the input and output shafts exceeds 4½ in.	10.2
Gears, spiral bevel, for locomotives	10.2
Gears, variable speed	10.2
Hangers, pressed steel, for shafting	10.2
Keys for preventing pulleys from revolving on shafts ..	10.2
Plummer blocks, being ball or roller bearing plummer blocks, whether or not containing ball bearings or roller bearings	10.2
Power take-offs and hydraulic pumps, combined	10.2
Power take-offs for tractors when imported otherwise than with tractors as standard equipment therefor ..	10.2
Power take-offs for transmitting power from the gear boxes of motor vehicles	10.2
Pulleys—	
Cam shaft pulleys, built up of wooden segments, for driving stamper batteries	10.2
Centrifugal clutch pulleys	10.2
Driving pulleys of paper pulp	10.2
Haulage pulleys and rollers of cast steel, including frames and stands therefor, suitable for supporting or guiding haulage ropes	10.2
Pulleys being a combination of two grooved pulleys, one of rubber for friction drive, and the other of metal for belt drive, for use with electric motors for sewing machines	10.2
Pulleys, cast iron, with interchangeable taper bushes (e.g., Fenner taper-lock and Crofts' flushbush pulleys)	10.2
Pulleys, exceeding 14 in. in diameter, for flat belts ..	10.2
Pulleys, grooved, C section	10.2
Pulleys, grooved, exceeding 15 in. in diameter	10.2
Pulleys, metal, grooved, having a diameter of 8 ft or more	10.2
Pulleys, metal, with fibre or rubber faces	10.2
Pulleys (other than cone or step pulleys) having three or more grooves	10.2
Pulleys, split, not exceeding 30 in. in diameter, with cast iron centres and spokes and wrought steel rims, including bushings therefor	10.2
Pulleys, split, wood	10.2
Pulleys, steel split, for flat belts, including bushings therefor	10.2
Pulleys, variable speed	10.2
Shafting, flexible, and couplings therefor, for connecting machines to power units	10.2
Shafting, speedometer, being flexible metal shafting but not metal cordage, with squared or square taper ends (This shafting is not necessarily peculiar to use with speedometers)	10.2
Torque converters, on declaration that they will not be used on motor vehicles	10.2
Wheels, foot, specially suited for driving lathes, grindstones, and similar appliances	10.2
Wheels, sprocket, for Morse, Renold, and similar chain drives	10.2
Turbines, steam, of any power, including oil pumps, oil strainers and oil regulating valves, steam control valves, exhaust sluice valves, atmospheric relief valves, piping between the atmosphere relief valves and the turbines, any other cocks or valves to be attached to the turbines, and the expansion joints between the turbines and the condensers, when imported therewith	10.2
Uncapping and draining machines for bottles, power operated	10.2
Upholstery shampooing machines	10.2