

## TARIFF DECISION LIST No. 709—continued

## APPROVALS—continued

| Port | Tariff Item No. | Goods  | Rates of Duty |       | Part II Ref. | Con-cession Code | Effective |      |
|------|-----------------|--|---------------|-------|--------------|------------------|-----------|------|
|      |                 |  | Normal        | Pref. |              |                  | From      | To*  |
| HO   | 84.61.021       | Pressure control and regulating valves (self operated valves used to control pressure in a system and which do not need an external power source) viz;<br>For steam:<br>Brass, bronze or gunmetal bodied-65 mm (2 1/2") and over<br>Cast iron bodied-65 mm (2 1/2") and over<br>For liquids:<br>Brass, bronze, gunmetal, steel, stainless steel and cast iron bodied-32 mm (1 1/4") and over<br>Plastic bodied-25 mm (1") and over<br>For gases or air:<br>Brass, bronze or gunmetal bodied-32 mm (1 1/4") and over<br>Steel, stainless steel, iron and cast iron bodied<br>Aluminium, aluminium alloy, plastic and zinc alloy (diecast) bodied-20 mm (3/4") and over<br>Fisher excess flow valves—F series<br>Reliance type HPR and Z series regulators<br>Fairchild regulators models 10, 10BP, 10R, 16, 30, 66, 70B, 70BR, 1600, 2800, 3400, 3300, and 8225<br>Prep-Air modular air regulators, types G1/4, G3/8, G1/ 2 and G3/4<br>Miniature pressure regulators<br>Graco gun mounted fluid regulators | Free          |       | ..           | 209677D          | 8/84      | 9/90 |
| HO   | 84.61.021       | Quick release couplings (for coupling or uncoupling or hoses and tools without losing pressure) viz;<br>sizes-32 mm (1 1/4") and over<br>Hansen quick release and self sealing couplings<br>Brass bodied pneumatic couplers  | Free          |       | ..           | 209678B          | 8/84      | 9/90 |
| HO   | 84.61.021       | Relief and safety valves for gases and fluids (valves which automatically discharge fluids or gases so as to prevent a pre-determined safe pressure being exceeded) viz;<br>Brass, bronze or gunmetal bodied-150 mm (6") and over<br>Plastic bodied-25 mm (1") and over<br>Aluminium, cast iron, steel and iron bodied<br>Stainless steel bodied up to and including 40 mm (1 1/2")<br>Stainless steel bodied 125 mm (5") and above<br>Thermal released relief valves<br>Seetru valves—range A4 and P4   | Free          |       | ..           | 209679L          | 8/84      | 9/90 |
| HO   | 84.61.021       | Solenoid valves (valves opened or closed by an electric solenoid moving a magnetic plunger or core) viz;<br>Direct acting:<br>Brass, bronze, gunmetal or cast iron bodied-32 mm (1 1/4")<br>Steel, stainless steel or plastic bodied<br>Aluminium bodied 20 mm (3/4") and over<br>Internal and external pilot operated:<br>Brass, bronze, gunmetal or cast iron bodied-125 mm (5") and over<br>Plastic bodied<br>Aluminium bodied-20 mm (3/4") and over<br>Stainless steel bodied-10 mm (3/8") and over<br>Black multiseal gas valves  | Free          |       | ..           | 209680D          | 8/84      | 9/90 |
| HO   | 84.61.021       | Steam traps collects water off condensation from a steam conduit and empties the water automatically, viz;<br>Cast iron or steel-50 mm (2") and over<br>Brass, bronze or gunmetal<br>TLV steam traps   | Free          |       | ..           | 209681B          | 8/84      | 9/90 |
| HO   | 84.61.021       | Refrigeration valves<br>Valves of all types on condition that they are to be used, and are designed for use, solely in refrigerating apparatus   | Free          |       | ..           | 209682L          | 8/84      | 9/90 |
| HO   | 84.61.021       | Thermostatic and thermoscopic mixing valves (for mixing steam or hot water with cold water) viz; all valves 25 mm (1") and over<br>Valves for mixing steam with cold water<br>Rada valves types 53/1 54/1  | Free          |       | ..           | 209683J          | 8/84      | 9/90 |

\*Approvals lapse on the dates indicated, the goods thereafter being dutiable according to their substantive Tariff classification. If continuation of an approval is desired for a further period, formal application should be made to the Collector at least 6 weeks prior to the date of expiry.

## MISCELLANEOUS

## Decisions Cancelled:

HO 84.61 and 84.61.021 All existing published approvals for taps cocks and valves are hereby revoked, and will expire on 31 August 1984

Dated at Wellington this 9th day of August 1984.

P. J. MCKONE, Comptroller of Customs.