## TARIFF INDUSTRY ASSISTANCE (DECISION) NOTICE NO. 1987/44 <br> Decisions of the Minister of Customs in respect of Part I and Part II of the Customs Tariff

1 Notice is hereby given that the following decisions have been made in respect of the goods published in the Schedules to this notice.
2 SCHEDULE 2 - Decisions cancelled. The cancellations listed in this schedule take effect seven days from Gazette date unless otherwise specified, eg, WEF (date).
3 SCHEDULE 3 - Limited Decisions
(a) Approvals given under Schedule 3 are restricted to the applicant for whom the approval was originally given and are not available for general use.
This Notice only serves to inform the importing/manufacturing conmunity of the approvals existence.
(b) Schedule 3 and 4 will not be published in the Consolidated List of Decisions.

4 It should be noted that any concession or determination can be subject to amendment or cancellation by notification in the Gazette. Where the month of the start date and end date is shown the day of the start date is the first day of that month and the day of the end date is the last day of that month $-\mathrm{eg}, 3 / 84$ to $9 / 86$ is $1 / 3 / 84$ to $30 / 9 / 86$.

General Decisions Approved

|  | Tariff <br> Item | Description of Goods | Rates of | Duty | $\begin{gathered} \text { Part } \\ \text { II } \end{gathered}$ | Ref. | Effec |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Normal | Pref. | Ref. | No. | From | To |
| WN | 30.03 .031 | Mederantil | Free | Free | 26 | 730023K | 8/87 |  |
|  | *(3004.20.01) |  |  |  |  |  |  |  |
| WN | $\begin{aligned} & 32.03 .005 \\ & *(3202.90 .01) \end{aligned}$ | Baychrome CH | Free | Free | 99 | 720475C | 9/87 | . |
| AK | $\begin{aligned} & 38.11 .041 \\ & *(3808.30 .01) \end{aligned}$ | Belclene 313 and 329 | Free | Free | 99 | 701076B | 10/87 | . |
| WN | $\begin{aligned} & 38.19 .089 \\ & *(3823.90 .69) \end{aligned}$ | Desmodur N3390 | Free | Free | 99 | 720348K | 8/87 | . |
| WN | $\begin{aligned} & 39.01 .211 \\ & *(3901.90 .00) \end{aligned}$ | Emulsifier $W$ being a diphenyl polyglycol ether derivative | Free |  | - | 720460 E | 9/87 | . |
| WN | $\begin{aligned} & 39.01 .211 \\ & *(3901.90 .00) \end{aligned}$ | Emulsifier WS being an aryl polyglycol ether | Free |  | . | 720461C | 9/87 | . |
| AK | $\begin{aligned} & 39.01 .261 \\ & *(3916.90 .00) \end{aligned}$ | Round belts of polyester or polyurethane elastomers and having a maximum width of 50 mm | Free |  | . | 701408C | 12/86 | . |
| AK | $\begin{aligned} & 39.01 .261 \\ & *(3916.90 .00) \end{aligned}$ | $V$ belts of polyester or polyurethane elastomers, viz types: Ridge top, double $V$, parallel and guided flat, all having a maximum width of 50 mm | Free |  | - | 701407E | 12/86 | $\ldots$ |
| AK | $\begin{aligned} & 39.01 .261 \\ & *(3916.90 .00) \end{aligned}$ | $V$ belts of polyester or polyurethane elastomers, without supergrip and having a maximum width of 50 mm | Free |  | . | 701405J | 12/86 | . |
| WN | $\begin{aligned} & 39.02 .211 \\ & *(3911.90 .09) \end{aligned}$ | Desmophen A160 and/or A365 | Free |  | . | 720346C | 8/87 | $\ldots$ |
| AK | $\begin{aligned} & 39.02 .211 \\ & *(3906.90 .00) \end{aligned}$ | Joncryl 678 acrylic resin flakes | Free |  | . | 701075D | 9/87 | . |
| CH | $\begin{aligned} & 39.02 .361 \\ & *(3920.20 .09) \end{aligned}$ | Model aircraft covering film | Free | Free | 99 | 740098F | 8/87 | . |
| AK | $\begin{aligned} & 39.02 .391 \\ & *(3920.42 .09) \end{aligned}$ | Permaclad and duraclad P.V.C. sheeting, printed woodgrain 0.23 mm thickness 1220 mm width | Free |  | . | 701046L | 5/87 | . |
| AK | $\begin{aligned} & 39.02 .391 \\ & *(3920.42 .29) \end{aligned}$ | Permaclad and duraclad P.V.C. sheeting, printed wood grain 0.30 mm thickness 1220 mm width | Free |  | $\cdots$ | 700933L | 5/87 | . |
| WN | $\begin{aligned} & 39.07 .629 \\ & *(3926.90 .59) \end{aligned}$ | Brass catchers, being a plastic cartridge catcher which is clipped onto rifle and/or pistol | Free | Free | 99 | 720356L | 8/87 | - |
| WN | $\begin{aligned} & 39.07 .629 \\ & *(3926.90 .59) \end{aligned}$ | Plastic cord winders | Free | Free | 99 | 720450H | 9/87 | $\cdots$ |
| AK | *(3920.69.29) | Flat belts of polyester elastomer having a maximum width of 50 mm | Free |  | - | 701404 L | 1/88 | . |
| WN | $\begin{aligned} & 40.09 .041 \\ & *(4009.10 .00) \end{aligned}$ | Lurene ethylene propylene compound tubing of the type used on clothing | Free |  | $\cdots$ | 720446K | 9/87 | . |
| AK | $\begin{aligned} & 48.21 .029 \\ & *(4823.90 .19) \end{aligned}$ | Die cut pure cellulose bleached fibre woodpulp accelerator pad | Free | Free | 99 | 701094L | 6/87 | . |
| DN | $\begin{aligned} & 58.04 .027 \\ & *(5801.90 .00) \end{aligned}$ | Rayon velvet, continuous filament base | Free | Free | 99 | 681951G | 11/87 | $\cdots$ |
| AK | $\begin{aligned} & 59.08 .028 \\ & *(5903.10 .00) \end{aligned}$ | Dyed polyester woven fabric of oxford construction | Free | Free | 99 | 700843A | 8/87 | . |
| WN | $\begin{aligned} & 62.05 .017 \\ & =(6307.90 .09) \end{aligned}$ | Teastrainers | Free | Free | 99 | 720279C | 8/87 | . |
| AK | $\begin{aligned} & 65.06 .009 \\ & *(6506.10 .09) \end{aligned}$ | American football (Gridiron) helmets | Free | Free | 99 | 701384B | 10/87 | . |
| AK | $\begin{aligned} & 69.02 .012 \\ & *(6902.20 .00) \end{aligned}$ | Refractory bricks containing 32\% alumina and $57.5 \%$ silica | Free | Free | 99 | 700959D | 4/87 | . |
| AK | $\begin{aligned} & 69.02 .012 \\ & *(6902.20 .00) \end{aligned}$ | Refractory bricks containing $40 \%$ alumina and $54 \%$ silica | Free | Free | 99 | 700958F | 4/87 | - |
| AK | $\begin{aligned} & 74.07 .009 \\ & (7411.10 .19) \end{aligned}$ | ACR (refrigeration) hard drawn copper tubing in the following sizes: <br> $12.70 \mathrm{~mm}(1 / 2, ') \mathrm{OD}, 34.93 \mathrm{~mm}\left(13 / 8^{\prime \prime}\right) \mathrm{OD}$ <br> $15.88 \mathrm{~mm}\left(5 / 8^{\prime \prime}\right)$ OD, 41.28 mm ( $15 / 8^{\prime \prime}$ ) OD <br> $19.05 \mathrm{~mm}\left(3 / 4^{\prime}\right)$ ) OD, $54.98 \mathrm{~mm}\left(21 / 8^{\prime \prime}\right) \mathrm{OD}$ <br> $28.58 \mathrm{~mm}\left(11 / 8^{\prime} '\right)$ OD, $66.68 \mathrm{~mm}\left(25 / 8^{\prime \prime}\right) \mathrm{OD}$ <br> 22.23 mm (7/8'') OD, 79.38mm (31/8'') OD | 5 | Aul Free | 99 | 701032L | 12/86 | - |
| AK | $\begin{aligned} & 74.07 .009 \\ & =(7411.10 .19) \end{aligned}$ | Refrigeration grade soft drawn copper tube in the following sizes:- <br> 4.76mm (3/16'') OD with .076 mm (.030'') wall <br> $6.35 \mathrm{~mm}\left(1 / 4^{\prime \prime}\right)$ OD with $.076 \mathrm{~mm}\left(.030^{\prime \prime}\right)$ wall <br> $7.94 \mathrm{~mm}\left(5 / 16^{\prime}\right.$ ') OD with $.081 \mathrm{~mm}\left(.032^{\prime}{ }^{\prime}\right)$ wall | 5 | Aul Free | 99 | $701031 B$ | 12/86 | . |
| AK | $\begin{aligned} & 74.07 .009 \\ & *(7411.10 .19) \end{aligned}$ | Refrigeration grade soft drawn copper tube in the following sizes:- <br> $9.53 \mathrm{~mm}\left(3 / 8^{\prime \prime}\right)$ OD with $.81 \mathrm{~mm}\left(.032{ }^{\prime \prime}\right)$ wall <br> $12.70 \mathrm{~mm}\left(1 / 2^{\prime}\right)$ ) OD with $.81 \mathrm{~mm}\left(.032{ }^{\prime}\right.$ ') wall <br> $15.88 \mathrm{~mm}\left(5 / 8^{\prime \prime}\right)$ OD with $.89 \mathrm{~mm}\left(.035^{\prime \prime}\right)$ wall <br> $19.05 \mathrm{~mm}\left(3 / 4^{\prime \prime}\right)$ OD with $.89 \mathrm{~mm}\left(.035^{\prime \prime}\right)$ wall | 5 | Aul Free | 99 | 701030D | 12/86 | . |
| AK | $76.02 .001$ <br> *(7604.29.01) | 200 mm diameter aluminium rods | Free | Free | 99 | 701080 L | 9/87 | - |

