# GENERAL AGREEMENT ON 

RESTRICTED
L/7023
9 June 1992
TARIFFS AND TRADE
؟imited Distribution
Original: English

## COMMUNICATION FROM MACAU

The following communication, dated 9 May 1992, has been received from the Government of Macau.

The Macau Government presents its compliments to the Director-General of the GATT and has the honour to refer to the Territory's communication of 4 December 1991 at the Forty-Seventh Session of the Contracting Parties, to the effect that, for technical and logistic reasons, it would not be possible for Macau to complete its Schedule of binding customs duties before 11 January 1992 deadiine; and to our further pledge, on that same occasion, that all relevant work would be completed before July 1992.

Pursuant to the above, the Macau Government has the honour of submitting herewith its Schedule of concessions - which should also be considered in the framework of the Uruguay Round Negotiations - with the request that the GATr Secretariat be instructed to circulate it among the other contracting parties for certification purposes.

If no objection is notified to the Secretariat within ninety days from the date of this document, Schedule LXXXIX - Macau will be deemed to be approved and will be formally certified.

SCHEDULE LXXXIX - MACAU

May 1992

This pchedule io authentic only in the English language
Mobt-favoured-nation Tariff



| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 3100 \\ & 39 \end{aligned}$ | --fatty livers of geese or ducks <br> --other: <br> .-offal: | Free |  |  |  |  |
|  | -..-Livers of other poulery | Free |  |  |  |  |
| 19 | -...Oinar offal | Free |  |  |  |  |
| 21 | -..-Feet | Free |  |  |  |  |
| 23 | -...Vings | Free |  |  |  |  |
| $25$ | ....Other cuts of fouls of the species Callus domesticus | free |  |  |  |  |
|  | - ...other cuts of ducks | free |  |  |  |  |
| , 27 | -...other cuts of geese | Free |  |  |  |  |
| 28 | ....other cuts of turkeys | Free |  |  |  |  |
| $29$ | ....other <br> - Poultry cuts and offal other than livers, froz | free |  |  |  |  |
| 41 | -of fouls of the species Gellus domesticus: |  |  |  |  |  |
| 10 | -otfal | Free |  |  |  |  |
|  | - Cuts: |  |  |  |  |  |
| - 21 | -...fert | Free |  |  |  |  |
| 23 | -... Wings | Free |  |  |  |  |
| 29 | - - Othe: | free |  |  |  |  |
| 42 | - of turkeys: |  |  |  |  |  |
| 10 | - offal | Free |  |  |  |  |
| $43^{90}$ | - other | Free |  |  |  |  |
| 10 | -.orfals | Free |  |  |  |  |
|  | - Cuts: |  |  |  |  |  |
| 21 | -..-Feet | free |  |  |  |  |
| 23 | ....-Hings | Free |  |  |  |  |
| 29 | -...other | Free |  |  |  |  |
| $\therefore 0$ | -Poultry livers, frozen: |  |  |  |  |  |
| $\begin{aligned} & 10 \\ & 90 \end{aligned}$ | - Fatty livers of geese or ducks <br> - other | Free Free |  |  |  |  |
| $0248$ | Other neat end edible meat offal, frerli, chilled or frozen: |  |  |  |  |  |
| 02081000 | - of rabbits or hares | free |  |  |  |  |
| $\begin{aligned} & 2000 \\ & 90 \end{aligned}$ | - Frogs' legs | Free |  |  |  |  |
| 10 | --of kangaroos | Free |  |  |  |  |
| 20 | - of deer | Free |  |  |  |  |
| 90 | - other | Pros |  |  |  |  |



LXXXIX-4


| 1 | 2 | 3 | $\checkmark$ | 5 | 6 | 7 |
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| 03022200 | - Plaice (Pleuronectes platessa) | free |  |  |  |  |
| 2300 | - Sole (Solea spp.) | free |  |  |  |  |
| 2900 | $\cdots$ Other | free |  |  |  |  |
|  | -Iunas (of the gemus Thumus), skipjack or stripe-bellied bonlto (Euthynnus (Katsumonus) pelamis's, excluding livers and roes: |  |  |  |  |  |
| 3100 | - Albacore or longfimed sunas (thunnus alalunga | Free |  |  |  |  |
| 3200 | -- Vellowf in tumas (Thumus albacares) | Free |  |  |  |  |
| 3300 | - Skipinck or stripe - bellied bonito | Free |  |  |  |  |
| 3900 4000 | $\cdots$-othel | Free |  |  |  |  |
| 4000 | - Herrings (Clipea harengus, Clupea pallasii), excluding livers and roes | Free |  |  |  |  |
| 5000 | Coct (Gackes morhua, Gackus ogac, Gackss macrocephalus), excluding livers and roes | Free |  |  |  |  |
| 6100 | Other Nish, excluding livers and roes: -Sardines (Sardina pllchardus, Sardinops spp.). sardinello (Sardinella spp.), brisling or sprats (Sprattus sprattus) | Free |  |  |  |  |
| 6200 | $\cdots$ - Hadklock (Helanogramme aeglefinus) | Free |  |  |  |  |
| 6300 | - Coaltish (Pollachius virens) | free |  |  |  |  |
| 6400 | - Hackerel (Scomber scombrus, Sconber australasicus, Scmber faponicus) | free |  |  |  |  |
| 6500 | $\cdots$ - Doglish and other sharks | free |  |  |  |  |
| 6600 | - Eels (Anguilla spp.) | free |  |  |  |  |
| 69 | $\cdots$ Other: |  |  |  |  |  |
| 10 20 | $\cdots$ - Hrimitierus virgntus (Himg Sam) | Free |  |  |  |  |
| 30 | - Grouper (Cpinepxielus Sph.) (Shek Paon) | Free |  |  |  |  |
| 40 | - Pampano (Stromateus agrenteus) (Pank Cheong) | free |  |  |  |  |
| 90 | -other | Free |  |  |  |  |
| 7000 | - livers and roes | free |  |  |  |  |
| 0303 | Fish, Proxen, excluding fish fillets and other fish meat of heading Mo.03.04: |  |  |  |  |  |
| 1000 | -Pacific salmon (Oncorhynchus spp.), excluding livers and roes - Other salmonidae, excluding livers and roes: | Free |  |  |  |  |
| 2100 | - irout (Salmo trutta, salmo gairdneri, Salmo clarki, Salmin agiabonita, salmo gilae) | free |  |  |  |  |
| 2200 | -Atlantic salmw (Salmo salar) and Danube salmon (Hucho hucho) | free |  |  |  |  |
| 2900 | $\cdots$ - other | free |  |  |  |  |


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|  | - Flat lish (Pleuronectidae, Bothidae, Cynoglossidae, Soleidae, Scophthalmidae and Citharidae), excluding livers and roes: <br> - Halibut (Reinhardilus hippoglossoides, Hippoglossus hippoglossus, Hippoglossus stenolepis) <br> --Plaice (Pleuronectes platessa) <br> --Sole (Solea spp.) <br> --other <br> - Iunas (of the gemus thunmus), skipjack or siripe-bellled bonito (Euthyixws (Katsuwoms) pelamis), excluding livers and roes: <br> -Albacore or longfinned tunas (Thunnus alalunga) <br> --Yellowfin tunas (ihumms albacares) <br> --skipjack or stripe - bellied bonito <br> - Other <br> - Herrings (Clupea harengus, Clupea pallasii), excluding livers and roes <br> - Cod (Gadus morhua, Gadus ogac, Gadus macrocephalus), excluding livers and roes <br> - Other fish, excluding livers and roes: <br> - Sardines (Sardina pilchardus, Sardinops spp.), sardinella (Sardluella spp.), brialing or aprats (Sprattus sprattus) <br> --Haddock (Helanogrammus aeglafinus) <br> - Coalfish (Pollachius virens) <br> - Hackerel (Sconter scombrua,Scomber australasicus, Scomber japonicus) <br> - Dogfish and ocher sharks <br> - Eels (Anguille spp.) <br> --Sea bass (Dicenirarchus labrax, Oicentrarchus pumetatus) <br> - Hake (Merluccius spp., Urofhycis spp.) <br> - Other <br> - Livers and roes <br> Fish flllets and other fish meat (whether or not minced), fresh, shilled or frozen: <br> - Fresh or chilled: <br> -. Fish flllets <br> - Cother flash meat <br> - Frozen flillets <br> - Other | free <br> free <br> Free <br> free <br>  <br>  <br> Free <br> free <br> Free <br> free <br> free <br> free <br> free <br>  <br> free <br> Free <br> Free <br> Free <br> Free <br> fres <br> free <br> free <br> Free <br> free <br> free <br> free |  |  |  |  |




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| $\begin{array}{rl} 0307 & 39 \\ & 20 \\ 31 & 00 \\ 39 & \\ & 10 \\ 20 \end{array}$ | - oried, salted or in brine <br> - Mussels (Mytilus spp., Perna spp.): <br> - live, fresh or chilled <br> -other: <br> - frozen <br> - Oried, salted or in brine <br> -Cuetle fish (Sepio officinalis, Rossia macrosoma, Sepiola sppi.) and squid (Ommastrephes spp., Lollgo spp., Nototodarus spp., Sepioteuthis spp.): <br> - Live, fresh or chllled: <br> - Cuttle fish (Sepla officinalis, Rossia macrosonna, Scpiolo spp.) | Free |  |  |  |  |
|  |  | Free |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | free |  |  |  |  |
|  |  | free |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 41 |  | Free |  |  |  |  |
| 20 | s(p)., Sepioteuthis spy.) <br> -other: | free |  |  |  |  |
| 49 |  |  |  |  |  |  |
| 10 | - Cuttle fish (Sepia officinalis, Rossin macrosoma, Sepiola spp.) frozen | free |  |  |  |  |
|  | --Spuid (Omnastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis spp.) frozen <br> - Cuttle fish (Sepia officinalis, Rossia macrosoma, Sepiola spp.) dried, salted or in brine | free |  |  |  |  |
| 30 |  | Free |  |  |  |  |
| 40 | --Squid commastrephes spp., Loligo spp., Nototodarus spp., Sepioteuthis pp.) dried, salted or in brine -Ortopuis (Ocpopus spp.): | free |  |  |  |  |
| 510059 | - Liver, fresh or chilled | free |  |  |  |  |
|  | - uther: |  |  |  |  |  |
| 5) 10 |  | free |  |  |  |  |
| $60^{20}$ | -Oried, salted or in brine <br> - Snails, other than sea snails: | free |  |  |  |  |
|  |  |  |  |  |  |  |
| 10 | --live, fresh or chilled | free |  |  |  |  |
| 20 | -frozen | free |  |  |  |  |
| 30 | - Dried, salted or in brine | free |  |  |  |  |
| 91 | -Other: <br> -live, frish or chilled: |  |  |  |  |  |
| 9110 | - Abalone (akabl) | Free |  |  |  |  |
| 03079120 | --Marine water snalls, music shells, big music shells and the like | free |  |  |  |  |
|  | --other mollu'cs and aquatic invertebrates | free |  |  |  |  |
| $99^{90}$ |  |  |  |  |  |  |
|  | - Abalone (amabi), frocen | free |  |  |  |  |
| 20 | - Anrine water snalls, music shells, blg music shells aind the like, frozen | free |  |  |  |  |



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|  | Chapter 4 <br> Dairy froknce; birds' egge; nntural homey; edible boxhitis of animal origin, not elsewiere sjeccified or lisclixicy |  |  |  |  |  |
| $10 \div 6 i$ $\begin{array}{ll} 10 & 00 \\ 20 & 00 \end{array}$ <br> 3000 | Hilk nut cream, not concentrated nor containing ambert sugar or other sweetening matter: <br> -of $n$ tat content, by weight, not excseding $1 x$ -of a fat content, by weight, exceeding $I x$ but not exceeding $6 x$ <br> of $n$ fat content, by weight, exceeding $6 x$ | free <br> free <br> free |  |  |  |  |
| 11,92 | Milk nuxt cream, concentrnted or containing added suljar or other swectening matter: <br> - In powser, gramules or other solid forms, of a fat content, by weight, not exceeding $1.5 x$ <br> - Ir pomiter, gramules or nther andid forms, of a fat content, by weight, exceeding $1.5 x$ : <br> - Not containing added sugar or other swectening mileter: | frec |  |  |  |  |
| 10 | - full cream | free |  |  |  |  |
| 20 | - Hortified for infant feeding | free |  |  |  |  |
| 90 90 | - other | free |  |  |  |  |
| 2100 | - Ollier - other: | free |  |  |  |  |
| 91 | - Hot containing added sugar or other sweetening mater: |  |  |  |  |  |
| 10 | - Evapmrated milk | iree |  |  |  |  |
| 4. | - Other | Free |  |  |  |  |
| 97 | -other: |  |  |  |  |  |
| $\begin{aligned} & 10 \\ & 90 \end{aligned}$ | .-Concentrated milk <br> - Oiher | sree |  |  |  |  |
| 0,4,5 | Buttermilk, curdled milk and crean, yogurt, kephir nus other fermented or acidified milk and cream, whether or not concentrated or contalning added sugar or other sweetening matter or flavour ar containing added fruit or cocom: |  |  |  |  |  |
| $\begin{aligned} & 1000 \\ & 90 \quad 00 \end{aligned}$ | - Yogurt <br> - olher | $\begin{aligned} & \text { free } \\ & \text { fres } \end{aligned}$ |  |  |  |  |


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| $0404$ <br> 1000 $4000$ | Whey, whether or not concentrated or containing adked sugar or other sweetening matter;products consisting of natural milk constituents, whether or not containing adjed sugar or other swectening matter, not elsewhere specilied or included: - Whey, whether or not concentrated or contalning orkjed sugar or other sweetening matter - Other | Free |  |  |  |  |
| $\begin{array}{rr} 0405 & \\ & 0010 \\ - & 0090 \end{array}$ | Butter and other fats and olls derived from milk: <br> - Butter <br> - other | $\begin{aligned} & \text { free } \\ & \text { free } \end{aligned}$ |  |  |  |  |
| 04061000 | Cheese and curd: <br> -fresh cheese (in. <br> cluding whey cheese), not fermented, arad curd | free |  |  |  |  |
| 2000 | - Grated or powdered cheese, of all kious | free |  |  |  |  |
| 3000 | - Processed checse, not grated or powdered | Free |  |  |  |  |
| 4000 | - Blue-veined cheese <br> - Other cheese: | free |  |  |  |  |
| $\begin{aligned} & 10 \\ & 90 \end{aligned}$ | .-Soft cheese <br> -. Other | free free |  |  |  |  |
| $\begin{array}{rll} 0407 & & \\ 00 & 10 \\ 00 & 20 \end{array}$ | Blids ${ }^{\circ}$ eggs, In shell, fresh, preserved or cooked: -.fresh <br> ..preserved or cooked | free Free |  |  |  |  |
| 0408 | Birds' eggs, not in shell and egg yolks, fresh, dried, cooked by steaming or by bolling in water, moulded, frozen or otherwise preserved, whether or not containing adkled sugar or other swectening matier: <br> -Egg yolks: |  |  |  |  |  |
| 1100 | - oried | Free |  |  |  |  |
|  | - Othor other: | Free |  |  |  |  |
| $\begin{array}{ll} 9100 \\ 99 & 00 \end{array}$ | - oried <br> -other | free Free |  |  |  |  |
| 04090000 | Natural honey | free |  |  |  |  |
| $\left[\begin{array}{rrr} 0410 & & \\ & 00 & 10 \\ & 00 & 90 \\ \hline \end{array}\right.$ | Edible proctucts of animal origin, not elsewhere specified or lincluded: <br> - Birds' nests, edible <br> - other | Free tree |  |  |  |  |



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9:-XIXXXT



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| 0711 | Vegetables provisionally preserved (for example, |  |  |  |  |  |
|  | by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), but unsuitable |  |  |  |  |  |
|  | in that state for imnediate consumption: |  |  |  |  |  |
| 1000 | - Onions | Free |  |  |  |  |
| 2000 | -olives | Free |  |  |  |  |
| 3000 | - Capers | Free |  |  |  |  |
| 4000 90 | -Cucumbers and gherkins -other vegetebles; mixtures of vegetables: | Free |  |  |  |  |
| 10 | $\cdots$ - Mushrooms and truffles | free |  |  |  |  |
| 90 | --Other | Free |  |  |  |  |
| 0712 | Dried vegetables, whole, cut, sliced, broken or in pouder, but not further prepared: |  |  |  |  |  |
| 1000 | -Potatoes whether or not cut or sliced but not further prepared | fres |  |  |  |  |
| 2000 | -Onions | free |  |  |  |  |
| 3000 | - Mushrooms and truffles | Free |  |  |  |  |
| 90 | -Other vegetables; mixtures of vegetables: |  |  |  |  |  |
| 10 | --Chinese thite cabbage | Free |  |  |  |  |
| 20 | --Fungus, edible | Free |  |  |  |  |
| 30 | --Black noss, edible | Free |  |  |  |  |
| 40 | - Haterchestnut, in powder | Free |  |  |  |  |
| 50 | - - omatoes | Free |  |  |  |  |
| 60 | - Garlic | Free |  |  |  |  |
| 90 | - Other | free |  |  |  |  |
| 0713 | Dried leguminous vegetables, shelled, whether or not skinned or split: |  |  |  |  |  |
| 1000 | -Peas (Pisum sativum) | Free |  |  |  |  |
| 2000 | -Chickpeas (garbanzos) <br> -Beans (Vigna spp.. Phaseotus spp.): | Free |  |  |  |  |
| 3100 | --deans of the species vigna mungo (L.) Hepper or Vigna radiata (L.) Kilczek | Free |  |  |  |  |
| 3200 | - Sinall red (Adzuki) beans (Phaseolus or Vigna angularis) | free |  |  |  |  |
| 3300 | --kidney beans, including white pea beans (Phaseolus vulgaris) | Free |  |  |  |  |
| 3900 | --other | free |  |  |  |  |
| 4000 | -Lentits | free |  |  |  |  |
| 50 co | -Broad beans (Vicia faba var. major)and horse beans (Vicia faba var. equina, Vicia faba var. minor) | free |  |  |  |  |

## SCHEDULE LXXXIX - MACAU



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|  | Chapier 9 <br> Coffee, tea, mate and spices |  |  |  |  |  |
| 0901 | Coffee, whether or not roasted or decaffeinated; coffee husks and skins; coffee substitutes containing coffee in any proportion: -Coffee, not roasted: |  |  |  |  |  |
| 11 | --Hot decafieinated: |  |  |  |  |  |
| 10 | --Robust |  |  |  |  |  |
| 20 | - Arabic | free |  |  |  |  |
| ${ }^{90}$ | --Other | Free |  |  |  |  |
| 1200 | - Decaffeinated <br> -Coffee, roasted: | free |  |  |  |  |
| 21 | -- Not decaffeinated: |  |  |  |  |  |
| 10 | $\cdots$-Robust | Free |  |  |  |  |
| 20 | - Arabic | Free |  |  |  |  |
| 90 | --other | Free |  |  |  |  |
| 2200 | --Decaffeinated | free |  |  |  |  |
| 3000 4000 | -Coffee husks and skins | free |  |  |  |  |
| $4000$ | -Coffee substitutes containing coffee | free |  |  |  |  |
| 0902 | Tea: |  |  |  |  |  |
| 10 <br> 10 | -Green ten (not fermented) in immediate packings of a content not exceeding 3 kg : <br> --China |  |  |  |  |  |
| $\begin{aligned} & 10 \\ & 90 \end{aligned}$ | $\begin{aligned} & \text {--China } \\ & \text {--other } \end{aligned}$ | Free free |  |  |  |  |
| 20 | -other green tea (not fermented): |  |  |  |  |  |
| 10 | --china | Free |  |  |  |  |
| $30^{90}$ | - other | free |  |  |  |  |
| 30 | - Black tea (fermented) and partly fermented tea, in immediate packings of a content not exceeding 3 kg : |  |  |  |  |  |
| 10 | --chinn . | Free |  |  |  |  |
| $40^{90}$ | --other . . | Free |  |  |  |  |
|  | -Other black tea (fermented) and other partly fermented tea: |  |  |  |  |  |
| $\begin{aligned} & 10 \\ & 90 \end{aligned}$ | --china --Other | Free |  |  |  |  |
| $90$ | --Other | Free |  |  |  |  |


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| $\begin{aligned} & n 9030000 \\ & 0904 \end{aligned}$ | Maté <br> Pepper of the genus Piper: dried or crushed or ground fruits of the genus Capsicum or of the genus Pimenta: <br> -Pepper: | Free |  |  |  |  |
| 1100 | -- Neither crushed nor ground | Free |  |  |  |  |
| $1200$ | --Crushed or ground | Free |  |  |  |  |
| 2000 | - Fruits of the genus Capsicum or of the genus pimenta, dried or crushed or ground | Free |  |  |  |  |
| 09050000 | Vanilla | Free |  |  |  |  |
| 0906 | Cinnamon and cimamon-tree flowers: |  |  |  |  |  |
| $\begin{aligned} & 1000 \\ & 2000 \end{aligned}$ | - Neither crushed nor ground <br> -Crushed or ground | Free <br> Free |  |  |  |  |
| 09070000 | Cloves (whole fruit, cloves and stems) | free |  |  |  |  |
| 0908 | Nutmeg, mace and cardamoms: |  |  |  |  |  |
| 1000 | - Nutmeg | Free |  |  |  |  |
| 2000 3000 | - Mace | Free |  |  |  |  |
| 300 | - Cardamoms | free |  |  |  |  |
| $0909$ | Seeds of anise, badian, fennel, coriander, cumin, caraway or juniper: |  |  |  |  |  |
| 1000 2000 | -Seeds of anise or badian <br> - Seeds of coriander | Free |  |  |  |  |
| 3000 | - Sceds of comin | Free |  |  |  |  |
| 4000 | - Seeds of caraway | Free |  |  |  |  |
| 5000 | -Sceds of fennel or juniper | Free |  |  |  |  |
| 0910 | Ginger, saffron, turmeric (curcuma), thyme, bay leaves, curry and other spices: |  |  |  |  |  |
| 10 | -Ginger: |  |  |  |  |  |
| 10 | --fresh or chilled | free |  |  |  |  |
| 20 | --Provisionally preserved | Free |  |  |  |  |
|  | --Other | Free |  |  |  |  |
| 2000 | - Saffron | Free |  |  |  |  |
| 3000 | - Turmeric (curcuma) | Free |  |  |  |  |
| 4000 | - Thyme; bay leaves | Free |  |  |  |  |
| 5000 | - Curry <br> - other spices: | Free |  |  |  |  |



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|  | Chapter 10 |  |  |  |  |  |
|  | Cereals |  |  |  |  |  |
| 1001 | Wheat and meslin: |  |  |  |  |  |
| $\begin{aligned} & 1000 \\ & 9000 \end{aligned}$ | - Durum wheat - Other | Free |  |  |  |  |
| $90 \quad 00$ | - Other | Free |  |  |  |  |
| 10020000 | Rye | Free |  |  |  |  |
| 10030000 | Barley | Free |  |  |  |  |
| 10040000 | Oats | Free |  |  |  |  |
| 1005 | Maize (corn): |  |  |  |  |  |
| 1000 9000 | - Seed | Free |  |  |  |  |
| 9000 | - Other | Free |  |  |  |  |
| 1006 | Rice: |  |  |  |  |  |
| 1000 | -Rice in the husk (paddy or rough) | Free |  |  |  |  |
| $\begin{aligned} & 2000 \\ & 30 \end{aligned}$ | - Husked (brown) rice <br> -Semi-milled or wholly milled rice, whether or not | Free |  |  |  |  |
|  | polished or glazed: |  |  |  |  |  |
| 10 | - White(whole rice) | Free |  |  |  |  |
| 20 | --Glutinous | Free |  |  |  |  |
| 90 4000 | --Other | Free |  |  |  |  |
| 4000 | -Broken rice | Free |  |  |  |  |
| 10070000 | Grain sorghum | Free |  |  |  |  |
| 10081000 | Buckwheat, millet and canary seed; other cereals: - Buckwhea! | Free |  |  |  |  |
| 2000 | - Millet | Free |  |  |  |  |
| 3000 | - Canary seed | Free |  |  |  |  |
| 9000 | - Other cereals | Free |  |  |  |  |



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| $\left\lvert\, \begin{array}{rr} 1104 & 2900 \\ 3000 \end{array}\right.$ | --Of other cereals <br> -Germ of cereals, whole, rolled, flaked or ground | Free Free |  | . |  |  |
| $\left\lvert\, \begin{array}{rr} 1105 & \\ & 10 \\ & 00 \\ & 20 \end{array}\right.$ | Flour, meal and flakes of potatoes: <br> - Flour and meal <br> -Flakes | $\begin{aligned} & \text { Free } \\ & \text { Free } \end{aligned}$ |  |  |  |  |
| 1106 | Flour and meal of the dried leguninous vegetables of heading No. 07.13, of sagn or of roots or tubers of heading No. 07.14; flour, meal and powder of the products of Chopter B: |  |  |  |  |  |
| $1000$ | - Flour and meal of the dried leguminous vegetables of heading Ko. 07.13 | Free |  |  |  |  |
| $\begin{aligned} & 20 \quad 00 \\ & 30 \quad 00 \end{aligned}$ | -Flour and meal of ${ }^{*}$ sago, roots or tubers of heading No. 07.14 <br> -Flour, meal and powder of the products of Chapter 8 | Free Free |  |  |  |  |
| $\begin{array}{rr} 1107 & \\ & 1000 \\ & 20 \end{array}$ | Malt, whether or not roasted: <br> - Not roasted <br> - Roasted | $\begin{aligned} & \text { Free } \\ & \text { Free } \end{aligned}$ |  |  |  |  |
| 1108 | Starches; inulin: -Starches: |  |  |  |  |  |
| 1100 | -- Wheat starch | Free |  |  |  |  |
| 1200 1300 | --Maize (corn) starch <br> --Potato starch | Free free |  |  |  |  |
| 1400 | - Manioc (cassava) starch | Free |  |  |  |  |
| $\begin{aligned} & 1900 \\ & 2000 \end{aligned}$ | --0iher starches <br> - Inulin | free Free |  |  |  |  |
| 11090000 | Wheat gluten, whether or not dried | free |  |  |  |  |



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| 1209 | -Beet seed: |  |  |  |  |  |
| 1100 | --Sugar beet seed | Free |  |  |  |  |
| 1900 | --other | free |  |  |  |  |
| 2100 | -Seeds of forage plants, other than beet seed: <br> --Lucerne (alfalfa) seed | Free |  |  |  |  |
| 2200 | --Clover (Trifolium spp.) seed | Free |  |  |  |  |
| 2300 | --fescue seed | Free |  |  |  |  |
| 2400 | --Kentucky blue grass (Poa pratensis L.) seed | Free |  |  |  |  |
| 2500 | --Rye grass (Lolium multiflorum Lam., Lolium perenne L.) seed | free |  |  |  |  |
| 2600 | --Timothy grass seed | free |  |  |  |  |
| 2900 | --0ther | free |  |  |  |  |
| 3000 | -Seeds of herbaceous plants cultivated principally fortheir flowers | Free |  |  |  |  |
|  | -Other: |  |  |  |  |  |
| 9100 | --Vegetable seeds | sree |  |  |  |  |
| 9900 | --other | Free |  |  |  |  |
| 1210 | Hop cones, fresh or dried, whether or not ground, powdered or in the form of pellets; lupulin: |  |  |  |  |  |
| 1000 | -Hop cones, neither ground nor powdered nor in the form of pellets | Free |  |  |  |  |
| 2000 | -Hop cones, ground, powdered or in the form of pellets; lupulin | free |  |  |  |  |
| 1211 | Plants and parts of plants (including seeds and fruits), of a kind used primarity in perfumery. in pharmacy or for insecticidal. fungicidal or similar purposes, fresh or dried, whether or not cut, crushed or powdered: |  |  |  |  |  |
| $\begin{aligned} & 1000 \\ & 20 \end{aligned}$ | - Liquorice roots <br> -Ginseng roots: | Free |  |  |  |  |
| 10 | --Cultivated | Free |  |  |  |  |
| 20 | - Wild | Free |  |  |  |  |
| 90 | -other: |  |  |  |  |  |
| 10 | --Poria coccos | Free |  |  |  |  |
| 20 | --Pai Chu (Rhizoma Atractylodis Macrocephalae) | Free |  |  |  |  |
| 30 | --Ligusticum Acurilobum | Free |  |  |  |  |
| 9040 | --Codonopsis Yangshen Oliver | Free |  |  |  |  |
| 50 | - Dioscorea Batalus Decne | Free |  |  |  |  |


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| 60 70 80 90 | -Chrysanthemxan <br> - Boxthorn fruit <br> --Pni Shnu (Radix paeonlae alba) <br> -other | free <br> Free <br> Free <br> free |  |  |  |  |
| 1212 | Locust beans, seaweeds and other algae,sugar beet and suc: cane, fresh or dried, whether or not ground; fruit stones and kernels and other vegetabls products (including unroasted chicory roots of the variety Cichoriun intybus sativum) of a kind used primarily for human consumption, not elsewhere specified or included: |  |  |  |  |  |
| 1000 2000 | -Locust beans, including locust bean seeds -Senweeds nnd other algae | $\begin{aligned} & \text { Free } \\ & \text { free } \end{aligned}$ |  |  |  |  |
| 3000 | - Apricot, peach or plum stones and kernels -other: | Free |  |  |  |  |
| 9100 | --sugar beet | Free |  |  |  |  |
| 9200 | - Sugar cane | Free |  |  |  |  |
|  | --other: <br> --Lotus seeds: Bulbus Lilii |  |  |  |  |  |
| 90 | - other | Free |  |  |  |  |
| 1:13 0000 | Cereal straw and husks, unprepared, whether or not chopped, ground, pressed or in the form of pellets | free |  |  |  |  |
|  | Suedes, mangolds, fodder roots, hay, lucerne (alfalfa), clover, sainfoin, forage kale,lupines, vetches and similar forage products, whether or not in the form of pellets: <br> -Lucerne (alfalfa) meal and pellets <br> -other | $\begin{aligned} & \text { Free } \\ & \text { free } \end{aligned}$ |  |  |  |  |


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|  | Section 111 |  |  |  |  |  |
|  | Animal or vegetable fats and oils and their cleavage prochucts; prepared edible fats; animal or vegetable maxes |  |  |  |  |  |
|  | Chapter 15 |  |  |  |  |  |
|  | Animal or vegetable fats and oits and their cleavage products; prepared edible fats; animal or vegetable waxes |  |  |  |  |  |
| 15020000 | Fats of bovine animals, sheep or goats, raw or rendered, whether or not pressed or solvent extracted | free |  |  |  |  |
| 15030000 | Lard stearin, lard oil, oleostearin, oleo-oil and tallow oil, not enulsified or mixed or otherwise prepared | Free |  |  |  |  |
| 1504 | Fats and oils and their fractions, of fish or narine mammals, whether or not refined, but not chemically modified: - Fish-liver oils and their fractions: |  |  |  |  |  |
| 10 | - -04 cod | Free |  |  |  |  |
| 90 | --other | Free |  |  |  |  |
| 2000 | - fats and oils and their fractions, of fish, other than liver oils | free |  |  |  |  |
| 3000 | - Fats and oils and their fractions, of marine mammals | free |  |  |  |  |
| 1505 | Wool grease and fatty substances derived therefrom (including lanol n ): |  |  |  |  |  |
| $\begin{aligned} & 1000 \\ & 9000 \end{aligned}$ | - Hool grease, crude <br> - other | $\begin{aligned} & \text { Free } \\ & \text { Free } \end{aligned}$ |  |  |  |  |
| 15060000 | Other animal fats and ofls and theif fractions, whether or not refined, but not chemically modified | Free |  |  |  |  |
| 1507 | Soya-bean oil and its fractions, whether or not refined, but not chemically modified: |  |  |  |  |  |



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| $\begin{array}{rr} 1514 & 10 \\ 90 & 00 \\ 90 \end{array}$ | - Crude oil <br> -Other | Free <br> Free |  |  |  |  |
| 1515 | Other fixed vegetable fats and oils cincluding jojoba oil) and their fractions, whether or not refined, but not chemically modified: <br> -Linseed oil and its fractions: |  |  |  |  |  |
| 1100 | --Crude oil | Free |  |  |  |  |
| 1900 | --other <br> -Maize (corn) oil and its fractions: | Free |  |  |  |  |
| 2100 | - Crude oil | Free |  |  |  |  |
| - 2900 | --other | Free |  |  |  |  |
| 3000 .$\quad 4000$ | - Castor oil and its fractions | free |  |  |  |  |
| 4000 5000 | - Tung oil and its fractions <br> -Sesame oil and its fractions | $\begin{aligned} & \text { Free } \\ & \text { Free } \end{aligned}$ |  |  |  |  |
| 6000 | - Jojoba oil and its fractions | Free |  |  |  |  |
| 9000 | -other | Free |  |  |  |  |
| 1516 | Animal or vegetable fats and oils and their fractions, partly or wholly hydrogenated, interesterified, re-esterified or elaidinised, whether or not refined, but not further prepared: |  |  |  |  |  |
| 1000 2000 | - Animal fats and oils and their fractions <br> - Vegetable fats and oils and their fractions | free Free |  |  |  |  |
| 15180000 | Animal or vegetable fats and oils and their fractions, boiled, oxidised, dehydrated, sulphurised, blown, polymerised by heat in vacuum or in inert gas or otherwise chemically modified, excluding those of heading No. 15.16; inedible mixtures or preparations of animal or vegetable fats or oils or of fractions of different fats or oils of this Chapter, not elsewhere specified or included | Free |  |  |  |  |
| 1519 | Industrial monocarboxylic fatty acids; acid oils from refining; industrial fatty alcohols: <br> -Industrial mono carboxylic fatty acids: |  |  |  |  |  |
| 1100 1200 1300 | --Stearic acid <br> --oleic acid <br> .-Tall odi fatty acids | Free free free |  |  |  |  |


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| $\begin{array}{\|rr\|} 1519 & 1900 \\ 20 & 00 \\ & 30 \\ & 00 \end{array}$ | - other <br> - Acid oils from refining <br> - Industrial fatty atcohols | Free <br> Free <br> Free |  |  |  |  |
| $\begin{array}{rl} 1520 & \\ & 10 \\ & 00 \\ 90 & 00 \end{array}$ | Glycerol(glycerine), whether or not pure; glycerol waters and glycerol lyes: <br> -Glycerol (glycerine), crude; glycerol waters and glycerol lyes <br> -Other, including synthetic g!ycerol | Free free |  |  |  |  |
| $\begin{array}{\|ccc} 1521 & \\ & & \\ & 10 & 00 \\ & 90 & \\ & 10 \\ & 90 \end{array}$ | Vegetable waxes (other than triglycarides), beeswax other insect waxes and spermaceti, whether or not refined or coloured: <br> - Vegetable maxes <br> -other: <br> - Spermincti <br> - other | free <br> free Free |  |  |  |  |
| 15220000 | Degras; residues resulting from the treatment of fatty substances or animal or vegetable naxes | Free |  |  |  |  |


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|  | Section IV |  |  |  |  |  |
|  | Prepared foudstuffs; beverages, spirits and vinegar; tobacco and manufactured tobacco suastitutes |  |  |  |  |  |
|  | chapter 16 |  |  |  |  |  |
|  | Preparations of meat, of fish or of crustaceans, nolluscs or other aquatic invertebrates |  |  |  |  |  |
| 1601 | Sausages and similar products, of meat, meat offal or blood; food preparations based on these products: |  |  |  |  |  |
| $\begin{array}{ll} 00 & 10 \\ 0 & 20 \end{array}$ | --Mear sausage and smoked sausage --Large pork sausage, large italian sausage and | Free free |  |  |  |  |
|  | salami |  |  |  |  |  |
| $0030$ $0090$ | --Meat offal or blood sausage --Other | Free Free |  |  |  |  |
| 1602 | Other prepared or preserved meat, meat offal or blood: |  |  |  |  |  |
| 1000 2000 | - Horrogenised preparations - of liver of any animal | Free Free |  |  |  |  |
|  | - Of poulcry of heading No. 01.05: |  |  |  |  |  |
| 3100 | - Of turkeys | Free |  |  |  |  |
| 3900 | -Other <br> -of swine: | Free |  |  |  |  |
| 4100 | -- Hams and cuts thereof | Free |  |  |  |  |
| 4200 | --Shoulders and cuts hereof | Free |  |  |  |  |
| 49 | --Other, including miniures: |  |  |  |  |  |
|  | - Canned meat | Free |  |  |  |  |
| 30 90 | --Edible swine skin | Free Free |  |  |  |  |
|  |  |  |  |  |  |  |
| 160250 |  |  |  |  |  |  |
| $\begin{aligned} & 10 \\ & 90 \end{aligned}$ | --Camed meat <br> - Other | Free Free |  |  |  |  |
| 9000 | - Other, Including preparations of blood of any enimal | Free |  |  |  |  |
| 1803 | Extracts and fulcas of meat, fisti of cringtacéenna, molluscs of other aquatic invartebratust |  |  |  |  |  |



LXXXIX-34




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| 190410 $\begin{array}{r} 10 \\ 20 \\ 90 \\ 90 \quad 00 \end{array}$ | form, precooked or otherwise prepared: <br> - Prepared foods obtained by the swelling or roastind of cerrals or cereal products: <br> - With a basis of corn <br> --With a basis of rice <br> - other <br> -other | $\begin{aligned} & \text { Free } \\ & \text { Free } \\ & \text { free } \\ & \text { Free } \end{aligned}$ |  |  |  |  |
| 1905 <br> 90 | Bread, pastry, cakes, biscuits and other bakers' wares, whether or not containing cocoa; conmmaion wafers, empty cachets of a kind suitable for pharmaceutical use, sealing wafers, rice paper and similar products: <br> Crispheread <br> - Gingentread and the like <br> - Surer biscuits; waffles and wafers <br> -Rusks,toasted bread and similar toasted products <br> - other: <br> - Ordinary bread <br> --Empty cachets of a kind suitable for pharmaceutical use, sealing waters and similar products <br> - Other | free <br> free <br> Free <br> Free <br> Free <br> Free <br> Free |  |  |  |  |


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|  | Chapter 20 <br> Preparations of vegetables, fruit, muts or other parts of planis |  |  |  |  |  |
| 2001 | Vegetables, fruit, nuts and other edible parts of plants, prepared or preserved by vinegar or acetic acid: <br> - Cucunbers and gherkins <br> -Onions <br> - Other | Free free Free |  |  |  |  |
| $\begin{array}{rr} 2002 & \\ & \\ & 1000 \\ 90 & 00 \end{array}$ | Tomatoes prepared or preserved otherwise than by vinegar or acetic acid: <br> - Tomatoes, whole or in pieces <br> -Other | $\begin{aligned} & \text { Free } \\ & \text { free } \end{aligned}$ |  |  |  |  |
| $\begin{array}{rl} 2003 & \\ & 1000 \\ 20 & 00 \end{array}$ | Mushrooms and truffles, prepared or preserved otherwise than by vinegar or acetic acid: <br> - Mushrooms <br> - Iruffles | $\begin{aligned} & \text { free } \\ & \text { free } \end{aligned}$ |  |  |  |  |
| $\begin{array}{rcc} 2004 & \\ & 10 & 00 \\ 90 & \\ & 10 \\ & 90 \end{array}$ | Other vegetables prepared or preserved otherwise than by vinegar or acetic ocid, frozen: <br> - Potatoes <br> - Other vegetables and mixtures of vegetables: <br> -. Peas (Pisum Sativum) <br> --other | free <br> Free <br> free |  |  |  |  |
| $2005$ | Other vegetables prepared or preserved otherwise than by vinegar or acetic acid, not frozen: |  |  |  |  |  |
| 1000 | -Homogenised vegetables | Free |  |  |  |  |
| 2000 | - Potatoes | Free |  |  |  |  |
| 3000 4000 | - Sauerkraut | Free |  |  |  |  |
| 4000 | -Beans (Vigna spp., Phaseolus spp.): | Free |  |  |  |  |
| 5100 | --Beans, shelled | Free |  |  |  |  |
| 5900 | - - Other | Free |  |  |  |  |
| 6000 7000 | - Asparagus -0lives | Free |  |  |  |  |
| 8000 | - Sweet corn (Zea mays var. saccharata) |  |  |  |  |  |
| 90 | - Other vegetables and mixtures of vegetables: <br> -Cabbage (Mui Choi), solted | Free |  |  |  |  |



## SCHEDULE LXXXIX - MACAU





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|  | Chapter 23 |  |  |  |  |  |
|  | Residues and waste from the food inchustries; prepored onimal fodder |  |  |  |  |  |
| 2301 | Flours, meals and pellets, of meat or meat offal. of fish or of crustaceans, molluscs or other aquatic invertebrates, unfit for human consumption; greaves: |  |  |  |  |  |
| 1000 | -flours, meals and pellets, of meat or meat offal; greaves | Free |  |  |  |  |
| 2000 | -Fiours, meals and pellets, of fish or of crustaceans, molluscs or other aquatic invertebrates | Free |  |  |  |  |
| 2302 | Bran, sharps and other residues, whether or not in the form of pellets, derived from the sifting, milling or other working of cereals or of leguninous plants: |  |  |  |  |  |
| 1000 2000 | -of maize (corn) | Free |  |  |  |  |
| 2000 3000 | -of rice |  |  |  |  |  |
| 4000 5000 | - Of other cereats <br> -Of teguminous plants | Free free |  |  |  |  |
| 2303 | Residues of starch manufacture and similar residues beet puitp, bngasse and other waste of sugar manufac lure, brewing or distilling dregs and waste, whether or not in the form of pellets: |  |  |  |  |  |
| 10 200 2000 | - Residues of starch manufacture and similar residue: | Free |  |  |  |  |
|  | - Beet-pulp, bagasse and other waste of sugar manufacture | free |  |  |  |  |
| 3000 | -Brewing or distilling dregs and waste | Free |  |  |  |  |
| 23040000 | oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of soya-bean oil. | free |  |  |  |  |
| 23050000 | Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of groundnut oil | Free |  |  |  |  |
| 2306 | Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from |  |  |  |  |  |


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| $\begin{array}{r} 2306 \quad 1000 \\ 2000 \\ 3000 \\ 4000 \\ 5000 \\ 6000 \\ 90000 \end{array}$ | the extraction of vegetable fats or oils, other than those of hending No. 23.04 or 23.05: <br> - Of cotton seeds <br> -of linseed <br> - Of sunflower seeds <br> - Of rape or colza seeds <br> - Of coconut or copra <br> -of palm nuts or kernels <br> - other | Free <br> Free <br> free <br> Free <br> Free <br> Free <br> free |  |  |  |  |
| 23070000 | Wine lees; argol | Free |  |  |  |  |
| $2308$ $\begin{aligned} & 1000 \\ & 9000 \end{aligned}$ | Vegetable materials and vegetable waste, vegetable residues nned by-proflurts, whether or not in the toom of pellets, of a kirul used in animal feeding, not elscuhere specified or included: <br> - Ararns and horse-chestnuts <br> - Other | $\begin{aligned} & \text { Free } \\ & \text { Free } \end{aligned}$ |  |  |  |  |
| $\begin{array}{\|rrr} 2309 & & 0 \\ & 10 & 00 \\ 90 & 00 \end{array}$ | Preparations of a kind used in animal feeding: <br> - Dog or cat food, put up for retail sale <br> - other | $\begin{aligned} & \text { Free } \\ & \text { Free } \end{aligned}$ |  |  |  |  |



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| 2614 0000 | Titanium ores and concentrates | Free |  |  |  |  |
| 2615 | Niobium, tantalum, vanadium or zirconium ores and concentrates: |  |  |  |  |  |
| $\begin{aligned} & 1000 \\ & 9000 \end{aligned}$ | - Zirconium ores and concentrates <br> - Other | Free Free |  |  |  |  |
| 2616 | Precious metal ores and concentrates: |  |  |  |  |  |
| $1000$ | -silver ores and concentrates | Free |  |  |  |  |
| $9000$ | - other | Free |  |  |  |  |
| 2617 | Other ores and concentrates: |  |  |  |  |  |
| $\begin{array}{r} 1000 \\ 9000 \end{array}$ | - Antimony ores and corientrates - Other | Free Free |  |  |  |  |
| 26180000 | Granulated slag (slag sand) from the manufacture of iren or steel | Free |  |  |  |  |
| 26190000 | Slag, dross (other than granulated slag), scalings and other waste from the manufacture of iron or steel | free |  |  |  |  |
| 2620 | Ash and residues (other then from the manufacture of iron or steel), containing metals or metallic compounds: <br> -Containing mainly zinc: |  |  |  |  |  |
| 1100 | - Hard zinc spelter | Free |  |  |  |  |
| 1900 | - Other | free |  |  |  |  |
| 2000 | - Containing mainly lead | Free |  |  |  |  |
| $\begin{aligned} & 3000 \\ & 4000 \end{aligned}$ | -Containing mainly copper <br> - Contoining mainly aluninium | free free |  |  |  |  |
| $\begin{array}{r} 26205000 \\ 9000 \end{array}$ | - Contsining inainly vanadium <br> - Other | Free free |  |  |  |  |
| 26210000 | Other slag and ash, inctuding seameed ash (kelp) | free |  |  |  |  |


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|  | cirepter 40 <br> Rubber and articles thereof <br> Natural rubber, balata, gutta-percha, guayule, chicle and similar natural gums, in primary forms or in plates, shcets or strip: <br> - Matural rubber latex, whether or not prevulcanised <br> - Natural rubher in other forms: <br> --Smoked sheets <br> --Technically specified natural rubber (TSNR) <br> --Other <br> - Aatata, gutta-percha, guayule,chicie and similar nutural gums <br> Synthetic rubber and factice derived from oils, in prinary forms or in plates, sheets or strip;mixtures of any prodict of heading Ko. 40.01 with any product of this heading, in primary forms or in plates, sheets or strip: <br> -Styrene-butadiene rubber (SBR); carboxylated styrenebutadiene rubber (XSBR): <br> - Latex <br> - Other <br> - Butadienc rubiser ( $B R$ ) <br> - Isotxitene-isoprene (butyl) rutber (IIR); halo- <br> -isobastenc-isoprene rubber (CIIR or BIIR): <br> --Isobutene-isoprene (butyl) rubber (IIR) <br> - Other <br> -Chloroprene (chlorobutadiene) rutber (CR): <br> - Latex <br> - other <br> -Acrylonitrile-butadiene rubber (NBR); <br> - Latex <br> --other <br> -I soprene rubber(IR) <br> -Ethylene-propylenenon-conjugated diene rubber (EF: C ) <br> - Mixtures of any product of heading Mo. 40.01 with any product of this heading <br> -other: <br> - Latex | Free <br> free <br> Free <br> Free <br> Free <br> Free <br> Pree <br> Free <br> free free <br> free free <br> Free <br> Free <br> free <br> Free <br> free <br> free |  |  |  |  |




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| $4014 \quad 90$ | - other | free |  |  |  |  |
| 4015 | Articles of apparel and clothing accessories (including gloves), for all purposes, of vulcanised rubber other than hard rubber: <br> -Gloves: |  |  |  |  |  |
| 1100 | --Surgical <br> - Other: | Free |  |  |  |  |
|  | --for domestic works | Free |  |  |  |  |
| 90 90 | -Other | Free free |  |  |  |  |
| 4016 | Other articles of vulcanised rubber other than hard rubber: |  |  |  |  |  |
| 1000 | - Of cellular rubber - Other: | free |  |  |  |  |
| 9100 | --Floor coverings and mats | free |  |  |  |  |
| 9200 9300 | - Erasers | Free |  |  |  |  |
| 9300 9400 | --Gaskets, washers and other seals | Free |  |  |  |  |
| 9400 9500 | - Boat or dock fenders, whether or not inflatable $\cdots$ $\cdots$ Other inflatable articies | Free free |  |  |  |  |
| 9900 | --other | free |  |  |  |  |
| 40170000 | Hard rubber (for example, ebonite) in all forms, including waste and scrap; articles of hard rubber | free |  |  |  |  |



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| $\left\lvert\, \begin{array}{cc} 4103 & 10 \\ 200 \\ & 20 \\ & 90 \\ & 00 \end{array}\right.$ | tanned, parchment-dressed or further prepared), whether or not dehaired or split, other than those excluded by Note 1 b) or 1 c ) to this Chapter: <br> - Of goats or kids <br> -of reptiles <br> - other | free <br> Free <br> Free |  |  |  |  |





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|  | Chapter 48 <br> Paper and paperboard; articles of paper pulp, of paper or of paperboerd |  |  |  |  |  |
| 48010000 | Hewsprint, in rolls or sheets | Free |  |  |  |  |
| 48030000 | roilet or facial zissue stock, towel or napkin stock and similar paper of a kind used for household or sanitary purposes, cellulose wadding and webs of cellulose fibres, whether or not creped, crinkled, enbossed, perforated, surface-coloured, surface-decorated or printed, in rolls of a width exceeding 36 cm or in rectangular (including square) sheets yith at least one side exceeding 36 cm in unfolded state | free |  |  |  |  |
| 4809 | Carton paper, self-copy paper and other copying or transfer papers (including coated or impregnated paper for duplicator stencils or offset plates). whether or not printed, in rolls of a width exceeding 36 cm or in rectangular (including square) sheets with at least one side exceeding 36 cm in unfolded state: |  |  |  |  |  |
| $\begin{array}{r} 1000 \\ 2000 \\ 9000 \end{array}$ | -Carbon or similar copying papers <br> -Self-copy paper <br> - other | $\begin{aligned} & \text { free } \\ & \text { Free } \\ & \text { Free } \end{aligned}$ |  |  |  |  |
| 4823 | other paper, paper-board, cellulose wadding and webs of cellulose fibres, cut to size or shape; other articles of paper pulp, paper, paperboard, cellulose wadding or webs of cellulose fibres: <br> -Gumed or sothesive paper, in strips or rolls: |  |  |  |  |  |



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|  | Chapter 62 <br> articles of apparel and clothing necessories, not knitted or crocheted <br> Notes: <br> 1. This Chapter applies only to made up articles of any textile fabric other than wadding, excluding knitted or crocheted artictes (other than those $o$ ) heading No.62.12). <br> 2.This Chapter does not cover: <br> a) Worn clothing or other worn articles of heading No.83.09; or <br> b) Orthopaedic npplinners, surgical beles. trusses or the like (heading No.90.21). <br> 3. For the purposes of headings Nos.62.03 and 62.04: <br> n) The term ' suit'" means n set of garnents composed of two or three pieces made up in ident. ical fabric and comprising: <br> - one garment designed to cover the lower part of the body and consisting of trousers, brecches or shorts (other than swimear), a skirt or a divided skirt, having neither braces nor bibs, and <br> - and suit cont or jncket the outer shell of which, exclusive of slecves, consists of four or nore panels, designed to cover the upper part of the bedy, possibly with a tailored wnistcoat in addition. |  |  |  |  |  |


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|  | All of the components of a suit must be of the same tabric corsiruction, styte, colour and composition; they must also be of corresponding or compatible size. If several separate components to cover the lower part of the bady are presented togethel (for example, trousers and shorts, or e skirt or divided skirt and trousers), the constituent lower part shall be the trousers, or, in the case of women's or girts' suits, the skirt or divided skirt, the other garments being considered separately. <br> The term 'suit' includes the following sets of garments, whether or not they fulfil all the above conditions: <br> - morning dress, comprising a plain jacket (cutaway) with rounded tails hanging well down at the back and striped trousers; <br> evening dress (tallcoat), generaily made of black cloth, the jacket of which is relatively short at the front, does not ciose and has narrow skirts cut in at the hips and hanging down behind; <br> dinner jacket suits, in which the jacket is simior in style to an ordinary jacket (though perhaps revealing more of the shirt front), but has shiny silk or imitation silk lapels. <br> b) The term "ensemble' means a set of garment:: (other than suits and articles of heading Ho.62.07 or 62.08) composed of several pieces made up in identical fabric, put up for retail sale, and comprising: |  |  |  | - |  |


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|  | - one garment designed to cover the upper part of the body. with the exception of waist-coats which may also form a second upper garment, nnd <br> - one or two different garments, designed to cover the lower part of the body and consisting of Prousers, bib and brace overalls, breeches, shorts (othen than shimmear), a skirt or a divided skirt. <br> All of the components of an ensemble must be of the same fabric construction, style, colour and composition; they also must be of correspording or com patitle size. The term 'ensemble' dors not apply to track suits or ski suits, of heading No. 62.11. <br> f.ior the purposes of heading No. 62.09: <br> a) The expression 'babies' garments ard clothing 'accessories' means articles for young children of $n$ body height not exceeding 86 cm ; it nlso rovets bahirs' napkins; <br> b)Articles which are, prima facie, elassifi nhle both in heading No. 62.109 and in other headings of this Chnpter are to be classified in heading No.6?.09. <br> 5.Garments which are, prima facie, classifiable both in heading No. 62.10 and in other headings of this Chapter, exfluting heading Ko. 62.09, are to for clnssifird in bending Ho. 62. 10. <br> 6.For the purposes of heading No. 62.11, 'ski suits' means garments or sets of garments which, by their general appenrance and texture, are identi- |  |  |  |  |  |


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|  | Tiable as intended to be worn principally for skiing (eross-country or alpine). They consist efther of: <br> a)a 'ski overall', that is, a one-piece garment designed to cover the upper and the lower parts of the body; in addition to sleeves ared a collar the ski overall may have pockets or footstraps; or <br> b) a 'ski ensemble', that is, a set of garments composed of two or three pieces, put up for retale sale and comprising: <br> one gatment such ns an arorak, wind-cheater, windjacket or similar article, closed by a slide fastener (zipper), possibly with e waistcoat in addition; and <br> one pair of trousers whether or not extending above maist-level, one pair of breeches or one bib and brace overall. <br> The "ski ensemble" may also consist of an overall similar to the one mentioned in paragraph a) above and a type of padded, sleeveless jacket worn over the overall. <br> All the compionents of a "skl ensentble" nalst be nade uj in a fabric of the same texture, style and composition whether or not of the same colour; they also nust be of corresponding or compatible size. <br> 7.Scarves and artictes of the scarf type, square or approximately square, of which no side exceeds 60 rm , are to be classified a:: Harwkerchiefs cheading No. 62.13). Handkerchiefs of which any side exceeds 60 cm are to be classified in heading Ho.62.14. |  |  |  |  |  |



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|  | Section XII <br> Footwear, headgear, unbrellas, sun umbrellas, walking-sticks, seat-sticks, whips, riding-crops and parts thereof; prepared feathers and articles made therewith; artificial flowers; artictes of human hair |  |  |  |  |  |
|  | Chapter 64 <br> footweir, gaiters and the like; parts of such articles |  |  |  |  |  |
| $6402$ <br> 99 39 | other footwear with outer soles and uppers of rubben or plastics: <br> - other footwear: <br> --other: <br> ....other | Free |  |  |  |  |
| $6403$ <br> 1900 <br> 99 <br> 91 | Footwear with outer soles of rubber, plastics, leather or conposition leather and uppers of leather: <br> - Sports footwear: <br> -Other <br> -Other footwear: <br> --Other: <br> ...-For men | free <br> free |  |  |  |  |





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|  | Chapter 74 <br> Conper and articles thereof |  |  |  |  |  |
| $\begin{array}{\|lll} 7407 & & \\ & 10 & \\ & 10 \\ & 20 \end{array}$ | Copper bars, rods and profiles: <br> -of refined copper: <br> - Bars and rods <br> --Profiles <br> - of copper alloys: | $\begin{aligned} & \text { Free } \\ & \text { free } \end{aligned}$ |  |  |  |  |
| 2.10 | -Of copper-zinc base alloys (brass): $\cdots-$ Bars and rods | Free |  |  |  |  |
| 22.20 | --Profites <br> - Of copper-nickel base alloys (cupro-nickel) or curper-nickel-zinc base alloys (nickel-silver) | free |  |  |  |  |
| 10 <br> 20 | - of coryer-nickel base alloys (cupro-nickel) | Free |  |  |  |  |
|  | $\cdots$ of copper-nickel-zinc base alloys (nickel silver) - other | Free free |  |  |  |  |
| 7408 | Copper wire: <br> -Of refined copper: |  |  |  |  |  |
| 1100 | --Of which the naximum cross-sectional dimension exceeds 6 mm | Free |  |  |  |  |
| 1900 | - Other <br> - Of copper alloys: | Free |  |  |  |  |
| 2100 | - of corper-zinc base alloys(brass) | Free |  |  |  |  |
| 2200 | -Of copper-nicket base alloys(cupro-nickel) or copper-nickel-zinc base alloys (nickel silver) | Free |  |  |  |  |
| 2900 | - Other | Free |  |  |  |  |
| 74,09 | Copper plates, sheets and strip, of a thickness exceeding 0.15 mm : |  |  |  |  |  |
|  | - Of refined copper: |  |  |  |  |  |
| 1100 1900 | - In coils $\cdots-0$ other | free Free |  |  |  |  |
|  | - Of copper-zinc inase alloys (brass): |  |  |  |  |  |
| 2100 2900 | - In coits $\cdots$ - other | Free |  |  |  |  |
| 2900 | -other -opper-tin base alloys (bronze): | free |  |  |  |  |
| 3100 3900 | $\cdots$ - $n$ coils |  |  |  |  |  |
| ${ }_{40} 3900$ | -other <br> -Of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver): | free |  |  |  |  |



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|  | Aluminiun and articles thereof <br> Note: <br> 1. In this chapter the following expressions have the meanings hereby assigned to them: <br> a)Bars and rods <br> Rolled, extruded, draun or forged products, not in coils, which have a uniform solid cross--section along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including "flattened circles" and "modified rectngles". of which two opposite sides ere convex arcs, the other two sides being straight, of equal length and parallel). Products with a rectangular (including square), triangular or polygonal cross-section may have corners rounded along their whole length. the thickness of such products which have a rectangular (including "modified rectangular") crosssectionexceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimensions, which have been subsequently worked after production (otherwise than by simple trimming or de-scaling), provided that they have not thereby assumed the character of articles or produsts of other headings. |  |  |  |  |  |


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|  | b)Profiles <br> Rolled, extruded, drawn, forged or formed products, coiled or not, of a uniform cross-section along their whole length, which do not conform to any of the definitions of bars, rods, wire, plates, sheets, strip, foil, tubes or pipes. The expression aiso covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple trimming or de--scaling), provided that they have not thereby nesumed the chnracter of articlea or products of other hendings. <br> c) Wire <br> Rolled, extruded or draun products, in coils, which have a uniform solid cross-seciion along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regular convex polygons (including 'flattened circles' and 'modified rectangles', of which two opposite sides are convex arcs, the other two sides being straight, of equal length and paral-- Inl). Products with e rectangular (including square), trinngular or polygonal cross-section may have corners rounked niong tisir whole lenqth. The thickness of such products which have a rectangular (including 'modified rectangular') cross-section exceeds one-tenth of the width. <br> d)flates, sheets, strip and foil <br> Flat-surfaced products fother than the unurought products of heading No. 76.01), coiled or not, of solid rectangular (other than square) cross- |  |  |  |  |  |


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|  | -section with or without rounded corners cincluding 'modified rectangles' of which two opposite sides are convex arcs, the other two sides being straight, of equal length and parallel) of a uniform thickness which are: <br> - of rectangular (including square) shape with a thickness not exceeding one-tenth of the width. <br> - of a shape other than rectangular or square, of any size provided that they do not assume the character of articles or products of other headinys. <br> Headings Nos. 76.06 and 76.07 apply, inter slia, to plates, sheets, strip and foil with patterns (for example, grooves, ribs, chequers,tears, buttons, lozenges) and to such products which have been perforated, corrugated, polished or coated, provided that they do not thereby assume the character of artictes or products of other headings. <br> e) Tubes and pipes <br> Hollow products, colled or not, which have a uniform cross-section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares), equilateral triangles or regutar convex polygons, and which have a uniform wall thickness. <br> Products with a rectangular (including square), equilateral eriangular or regular convex polygonal cross-section, which may have corners rounded along their whole length, are also to be considered as tubes and pipes provided the imer anc outer cross-sections are concentric and have the |  |  |  |  |  |


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|  | same form and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coated, bent, threaded, drilled, waisted, expanded, cone--shaped or fitted with flanges, follars or rings. <br> Sutheading Note <br> I. In this Chapter the following expressions have the meanings hereby assigned to them: <br> a) Mimminiam, not alloyed <br> Hetal containing by weight at least $99 \%$ of aluminium, provided that the content by weight of any other element does not exceed the limit specified in the following table: <br> thale - other elements <br> Elemment <br> Limiting content $\%$ by weight <br> Fe + si (iroll plus silicon) <br> Wher elpments (1), each <br> 1) Other elements are, for example $\mathrm{Cr}, \mathrm{Cu}, \mathrm{Mg}, \mathrm{Mn}$, Ni, $2 n$. <br> ?.) Copper is permitted in a proportion greater than 0.1 \% but not more than $0.2 \%$ provided that neither the chromium nor manganese content exceeds $0.05 \%$. |  |  |  |  |  |







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|  | Section XVIII |  |  |  |  |  |
|  | Opticul, photographic, cinematographic, measuring, checking, precision, medical or surgical instruments and apparatus; clocks and watches; musical instruments: parts and accessories thereof |  |  |  |  |  |
|  | Chapter 90 |  |  |  |  |  |
|  | Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical instruments and apparatus; parts and accessories thereof |  |  |  |  |  |
| 9002 | Lenses, prisms, mirrors and other optical elements, of any material, mounted, being parts of or firtings for instruments or apparatus, other than such elements of glass not optically worked: -Objective lenses: |  |  |  |  |  |
| 11 | --for caneras, projectors or photographic entargers or reducers: <br> --For cameras |  |  |  |  |  |
| 20 | -- For projectors or photographic entargers or reducers | Free |  |  |  |  |
| 1900 | --other | Free |  |  |  |  |
| 2000 | - filters | Free |  |  |  |  |
| 9000 | -Other | free |  |  |  |  |
| 9004 | Spectacles, goggles and the like, corrective, protective or other: |  |  |  |  |  |
| 1000 | -Sunglasses | free |  |  |  |  |
| 9000 | -other | free |  |  |  |  |
| 9009 | Photo-copying apparatus incorporating an optical system or of the contact type and thermo-copying |  |  |  |  |  |


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|  | apparatus: |  |  |  |  |  |
|  | -Elrctrostatic photocopying nppnrotus: |  |  |  |  |  |
| 90091100 | --Operating by repratucing the original image directly onto the copy (direct process) | free |  |  |  |  |
| 1200 | -- Operating by reproducing the original image via on intermediate onto the copy (indirect process) -Other photo-copying apparatus: | Free |  |  |  |  |
| 2100 | $\cdots$ - Incorpornting an optical system | Free |  |  |  |  |
| 2200 | $\therefore$ Of the contact type | Free |  |  |  |  |
| 3000 | -Thermo-copying apparatus | Free |  |  |  |  |
| 9000 | - Parts and accessorics | free |  |  |  |  |
| 0010 | Apynratus and equipment for photographic (including cinematographic) laboratories (including apparatus |  |  |  |  |  |
|  | for the projection of circuit patterns on sensi- |  |  |  |  |  |
|  | tised semiconductor materials), not specified or incluied elsewhere in this Chapter; negatoscopes; projection screens: |  |  |  |  |  |
| 10 | - Apporatus and equipment for automatically develop ing photographic (including cinematographic) film or paper in rolls or for automaticnlly exposing developed film to rolls of photographic paper: |  |  |  |  |  |
| 10 | --For developing cinematographic film | Free |  |  |  |  |
| 90 | - Other | free |  |  |  |  |
| 20 | other apparatus and equipment for photographic (inclewing cinematographic) (aboratories; ingntosenges: |  |  |  |  |  |
| 10 | - Negatoscopes | free |  |  |  |  |
| 20 | -- Other apparatus and equipment for photographic Iahoratories | free |  |  |  |  |
| 30 | - nther apparatus and equipment for cinematographic laboratories | Free |  |  |  |  |
| 3000 | -Projection screens | Free |  |  |  |  |
| 90109000 | - Parts and accessories | free |  |  |  |  |
| 9018 | Instruments and appliances used in medical, |  |  |  |  |  |


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| 1100 <br> 19 | surgical, dental or veterinary sciences, including scintigraphic apparatus, other electro-medical apma ratus and sight-testing instrunents: <br> -Electro-diagnostic apparatus (including apparattus for functionai exploratory examination or for checking physiological parameters): <br> - Electro-cardiographs <br> --other: <br> - Apparatus <br> --Parts and accessories <br> - Uitra-violet or infra-red ray apparatus: <br> - Apparatus <br> --Parts and accessories <br> -Syringes, needles, catheters, cannulae and the like: <br> --Syringes, with or without needles <br> --Tubular metal needtes and needles for sutures <br> - Other <br> - Other instruments and appliances, used in dental sciences: <br> --Dental drill engines, whether or not combined on a single base with other dental equipment <br> -other <br> - Other oplithalmic instruments and appliances <br> -other instruments and appliances: <br> --Scissors, shears, forceps, pliers, chisels, gouges, mallets, hammers, saws,scrapers and spatulae used in medical and surgical sciences <br> --Tweezers and other holders used in medical and surgical sciences <br> --Stethoscopes <br> --Instruments to measure rate of breathing <br> -- Tensiometers and similar apparatus to measure blood pressure <br> --Ultrasonic diagnostic equipment <br> --Endoscopes | $\begin{aligned} & \text { Free } \\ & \text { free } \\ & \text { free } \\ & \text { free } \\ & \text { free } \\ & \text { free } \\ & \text { free } \\ & \text { free } \\ & \hline \text { free } \\ & \hline \text { free } \\ & \text { free } \\ & \hline \text { Free } \\ & \hline \text { free } \\ & \hline \text { free } \\ & \hline \text { free } \\ & \text { free } \\ & \hline \text { free } \\ & \text { free } \end{aligned}$ |  |  |  |  |




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