SECOND GENEVA (1987) PROTOCOL TO THE GENERAL AGREEMENT ON TARIFFS AND TRADE
DEUXIÈME PROTOCOLE DE GENÈVE (1987)ANNEXÉ À L'ACCORD GÉNÉRALSUR LES TARIFS DOUANIERS
ET LE COMMERCE
SEGUNDO PROTOCOLO DE GINEBRA (1987) ANEXO AL ACUERDO GENERAL SOBRE ARANCELES ADUANEROS Y COMERCIO
THE CONTRACTING PARTIES TO THE GENERAL AGREEMENT ON TARIFFS AND TRADE
LES PARTIES CONTRACTANTES À L'ACCORDgénÉRAL SUR LES TARIFS DOUANIERS

- ET LE COMMERCE
LAS PARTES CONTRATANTES DEL ACUERDO
GENERAL SOBRE ARANCELES ADUANEROS
Y COMERCIO
VOL. I


# LeS Parties Contractantes a l'accord general 

 SUR LES TARIFS DOUANIERS ET LE COMMERCE
## Las partes contratantes del acuerdo general SOERE ARANCELES ADUANEROS Y COMERCIO

SECOND GENEVA (1987) PROTOCOL
TO THE GENERAL AGREEMENT ON TARIFFS AND TRADE

DEUXIEME PROTOCOLE DE GENEVE (1987) ANNEXE A L'ACCORD GENERAL SUR LES TARIFS DOUANIFRS ET LE COMMERCE

SEGUNDO PROTOCOLO DE GINEBRA (1987) ANEXO AL ACUERDO GENERAL SOBRE ARANCELES ADUANEROS Y COMERCIO

## SECOND GENEVA (1987) PROTOCOL TO THE GENERAL AGREEMENT ON TARIFFS AND TRADE

Contracting parties to the General Agreement on Tariffs and Trade and the European Economic Community (hereinafter referred to as "participants"),

HAVING carried out negotiations with a view to introducing the Harmonized Commodity Description and Coding System (hereinafter referred to as "the Harmonized System"), pursuant to Article XXVIII of the General Agreement on Tariffs and Trade (hereinafter referred to as "the General Agreement") and the special procedures relating to the transposition of the current GATT concessions into the Harmonized System, adopted by the GATT Council on 12 July 1983*,

HAVE, through their representatives, agreed as follows:

1. The schedule of tariff concessions annexed to this Protocol relating to a participant shall become a Schedule to the General Agreement on 1 January 1988 and shall replace on that date the schedules of the participant which were annexed to the General Agreement before that date.
2. (a) For the purpose of the reference in paragraph 1 (b) and (c) of Article II of the General Agreement to the date of that Agreement, the applicable date in respect of each product which is the subject of a concession provided for in a schedule of tariff concessions annexed to this Protocol shall be the date of annexation of the schedule to the Protocol, but without prejudice to any obligations in effect on that date.
(b) For the purpose of the reference in paragraph 6(a) of Article II of the General Agreement to the date of that Agreement, the applicable date in respect of a schedule of tariff concessions annexed to this Protocol shall be the date of annexation of the schedule to the Protocol.
3. (a) Participants may annex their schedules of tariff concessions to this Protocol until 20 November 1987.
(b) This Protocol shall be open for acceptance by participants, by signature or otherwise, until 31 December 1987.
(c) This Protocol shall enter into force on 1 January 1988.

[^0]4. This Protocol shall be deposited with the Director-General to the CONTRACTING PARTIES who shall promptly furnish a certified copy thereof and a notification of each acceptance thereof pursuant to paragraph 3 to each contracting party to the General Agreement and to the European Economic Community.
5. This Protacol shall be registered in accordance with the provisions of Article 102 of the Charter of the United Nations.

DONE at Geneva this fifth day of October, one thousand nine hundred and eighty-seven, in a single copy, in the English, French and Spanish languages, each text being authentic. The Schedules annexed hereto are authentic in the English, French or Spanish language as specified in each Schedule.

## DEUXIEME PROTOCOLE DE GENEVE (1987) ANNEXE A L'ACCORD GENERAL SUR LES TARIFS DOUANIERS ET LE COMMERCE

Les parties contractantes à l'Accord général sur les tarifs douaniers et le commerce, et la Communauté économique européenne (dénommée ci-après "les participants"),

AYANT procédé à des négociations en vue de la mise en place du Système harmonisé de désignation et de codification des marchandises (dénommé ci-après "Système harmonisé") conformément à l'article XXVIII de l'Accord général sur les tarifs douaniers et le commerce (dénommé ci-après "l'Accord général") et aux procédures spéciales relatives à la transposition dans le Système harmonisé des concessions accordées dans le cadre du GATT, adoptées par le Conseil du GATT le 12 juillet 1983*,

SONT convenues, par l'intermédiaire de leurs représentants, des disfositions suivantes:

1. La liste de concessions tarifaires d'un participant annexée au présent Protocole deviendra la liste de ce participant annexée à l'Accord général le ler janvier 1988 et remplacera à compter de cette date les listes de ce participant annexées à l'Accord général avant cette date.
2. a) Dans le cas de la référence à la date de l'Accord général que contiennent les alinéas b) et c) du paragraphe 1 de I'article II dudit Accord, la date applicable en ce qui concerne chaque produit faisant l'objet d'une concession reprise dans une liste de concessions tarifaires annexée au présent Protocole sera la date à laquelle la liste a été annexée au Protocole, réserve faite des obligations en vigueur à cette date.
b) Dans le cas de la référence à la date de l'Accord général que contient l'alinéa a) du paragraphe 6 de l'article II dudit Accord, la date applicable en ce qui concerne une liste de concessions tarifaires annexée au présent Protocole sera la date à laquelle la liste a été annexée audit Protocole.
3. a) Les participants pourront annexer leurs listes de concessions tarifaires au présent Protocole jusqu'au 20 novembre 1987.
b) Le présent Protocole sera ouvert à l'acceptation des participants, par signature ou d'autre manière, jusqu!au 31 décembre 1987.
c) Le présent Protocole entrera en vigueur le ler janvier 1988.

[^1]4. Le présent Protocole sera déposé auprès du Directeur général des PARTIES CONTRACTANTES qui remettra sans tarder à chaque partie contractante à l'Accord général et à la Communauté économique européenne une copie certifiée conforme du présent Protocole et une notification de chaque acceptation dudit Protocole conformément au paragraphe 3 ci-dessus.
5. Le présent Protocole sera enregistré conformément aux dispositions de l'article 102 de lá Charte des Nations Unies.

FAIT à Genève, le cinq octobre mil neuf cent quatre-vingt-sept, en un seul exemplaire, en langues française, anglaise et espagnole, les trois textes faisant également foi. Pour les Listes ci-annexées, le texte - français, anglais ou espagnol - qui fait foi est celui qui est indiqué dans la liste considérée.

## SEGUNDO PROTOCOLO DE GINEBRA (1987) ANEXO AL

ACUERDO GENERAL SOBRE ARANCELES ADUANEROS Y COMERCIO

Las partes contratantes del Acuerdo General sobre Aranceles Aduaneros y Comercio y la Comunidad Económica Europea (denominadas en adelante los "participantes"),

HABIENDO celebrado negociaciones con la finalidad de poner en práctica el Sistema Armonizado de Designación y Codificación de Mercancías (denominado en adelante "el Sistema Armonizado"), de conformidad con el artículo XXVIII del Acuerdo General sobre Aranceles Aduaneros y Comercio (denominado en adelante el "Acuerdo General") y con el procedimiento especial relativo a la transposición de las actuales concesiones del GATT al Sistema Armonizado, adoptado por el Consejo del GATT el 12 de julio de 1983*,

HAN convenido, por intermedio de sus representantes, en lo siguiente:

1. La lista de concesiones arancelarias anexa al presente Protocolo relativa a un participante pasará a ser una Lista anexa al Acuerdo General el 10 de enero de 1988 y reemplazará en dicha fecha las listas del participante que iban anexas al Acuerdo General antes de dicha fecha.
2. a) A los efectos de la referencia que se hace en los apartados b) y c) del párrafo 1 del artículo II del Acuerdo General a la fecha del Acuerdo, la fecha aplicable con respecto a cada producto que es objeto de una concesión establecida en una lista de concesiones arancelarias anexa al presente Protocolo será la fecha en que la lista se haya unido al Protocolo, pero sin perjuicio de las obligaciones que estén en vigor en esa fecha.
b) A los efectos de la referencia que se hace en el apartado a) del párrafo 6 del artículo II del Acuerdo General a la fecha del Acuerdo, la fecha aplicable con respecto a una lista de concesiones arancelarias anexa al presente Protocolo será la fecha en que la lista se haya unido al Protocolo.
3. a) Los participantes podrān unir sus listas de concesiones arancelarias al presente Protocolo hasta el 20 de noviembre de 1987.
*L/5470/Rev. 1
b) El presente Protocolo quedará abierto para su aceptaciön por los participantes, mediante firma o de otro modo, hasta el 31 de diciembre de 1987.
c) El presente Protocolo entrará en vigor el 10 de enero de 1988.
4. El presente Protocolo quedarā depositado en poder del Director General de las PARTES CONTRATANTES, quien remitirã sin dilación una copia certificada del mismo y una notificación de cada aceptación del mismo de conformidad con el párrafo 3 a cada parte contratante del Acuerdo General y a la Comunidad Económica Europea.
5. El presente Protocolo se registrará de conformidad con las disposiciones del artículo 102 de la Carta de las Naciones Unidas.

HECHO en Ginebra, el cinco de octubre de mil novecientos ochenta $y$ siete, en un solo ejemplar $y$ en los idiomas español, francés e inglés, siendo los tres textos igualmente auténticos. Las listas anexas al mismo son auténticas en los idiomas español, francés o inglés según se indica en cada lista.
For Antigua and
Barbuda: Barbuda:

Pour Antigua-etBarbuda:

Por Antigua y Barbuda:

## For the Argentine

Republic:
Pour la République argentine:

Por la República
Argentina:

For the Commonwealth of Australia:

## Pour le Commonwealth <br> d'Australie:

## Por el Commonwealth

 de Australia:For the Republic of
Austria:
Pour la République
Por la República de d'Autriche:

Austria:

For the People's<br>Republic of<br>Bangladesh:

## Por la República <br> Popular de <br> Bangladesh:

## For the Kingdom of Belgium:

## Pour le Royaume de Belgique:

Por el Reino de Bélgica:

```
For the People's
Republic of Benin:
```

Pour la République
Por la República
Popular de Benin:
of Botswana:
Pour la République du Botswana:

Por la República de Botswana
For the Federative
Republic of Brazil:

## Pour la République fédérative du Brésil:

Por la República<br>Federativa del Brasil:

For the Socialist Republic of the Union of Burma:

Pour la République socialiste de 1'Union birmane:

## Por la República Socialista de la Unión Birmana:

For the Republic
of Burundi:

For the Republic of Cameroon:

Pour la République
du Burundi:

Pour la République
du Cameroun:

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Por la República de Burundi:
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Por la República
del Camerún:

## For the Central African Republic:

## Pour la République centrafricaine:

Pour la République du Tchad:
or the Republic of Chad:

Por la República del Chad:

For the Republic of Chile:

Pour la République du Chili:

Por la República de Chile:

Por la República Centroafricana:

For the Republic
of Colombia:

Pour la République de Colombie:

Por la República de Colombia:

```
For the People's
    Republic of the
    Congo:
```

```
For the Republic
    of Cote d'Ivoire:
```

```
Pour la République
```


## de Cote d'Ivoire:

Por la Repüblica
de Cote d'Ivoire:

## For the Republic of Cuba:

## Pour la République de Cuba:

Por la República de Cuba:

## For the Republic

 of Cyprus:Pour la République de Chypre:

Por la República de Chipre:

For the<br>Czechoslovak<br>Socialist Republic:

Pour la République
socialiste
tchécoslovaque:

Por la República<br>Socialista<br>Checoslovaca:

```
For the Kingdom of
    Denmark:
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Pour le Royaume du Danemark:

Por el Reino<br>de Dinamarca:

For the Dominican<br>Republic:

## Pour la République dominicaine:

Por la República<br>Dominicana:

For the Arab<br>Republic of Egypt:

## Pour la République <br> arabe d'Egypte:

For the Republic
of Finland:
Pour la République
Por la República
de Finlandia:

For the French
Republic:
Pour la République
Por la República
française:
Francesa:

## For the Gabonese Republic:

## Pour la République gabonaise:

Por la República Gabonesa:

For the Republic of the Gambia:

Pour la République de Gambie:

Por la República de Gambia:

For the Federal<br>Republic of Germany:

Pour la République
fédérale d'Allemagne:

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Por la República
Federal de Alemania:
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For the Republic
of Ghana:
Pour la République du Ghana:

Por la República
de Ghana:

## For the Hellenic <br> Republic:

Pour la République
hellénique:
Por la República
Helénica:

```
For the Republic
    of Guyana:
```

Pour la République du Guyana:

## Por la República

 de Guyana:
## For the Republic <br> of Haiti:

## Pour la République d'Haiti:

Por la República de Haitī:

For Hong Kong:
Pour Hong Kong:
Por Hong Kong:

For the Hungarian
People's Republic:

For the Republic
of Iceland:

Pour la République
populaire hongroise:

## Pour la République

d'Islande:

Por la República Popular Húngara:

Por la Repüblica
de Islandia:

```
For the Republic
    of India:
```

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Pour la République
    de 1'Inde:
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Por la República de la India:

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For the Republic
    of Indonesia:
```

```
Pour 1'Etat
    d'Israël:
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Por el Estado
de Israel:
Pour la République italienne:

Por la República Italiana:
For Jamaica: Pour la Jamaĭque: Por Jamaica:
For Japan: Pour le Japon: Por el Japón:

For the Republic of Kenya:

Pour la République
du Kenya:
Por la República de Kenya:

## For the Republic of Korea:

Pour la République de Corée:

Por la República de Corea:

For the State of Kuwait:

Pour l'Etat du
Koweit:

Por el Estado de Kuwait:

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For the Grand Duchy of Luxembourg:
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Pour le Grand-Duché de Luxembourg:

Por el Gran Ducado de Luxemburgo:

For the Democratic Republic of Madagascar:

For the Republic of Malawi:

Pour la République du Malawi:

Por la República de Malawi:
Pour la République démocratique de Madagascar:

Democrática de Madagascar:

Pour la République des Maldives:

Por la República de Maldivas:

| For the Republic | Pour la République | Por la República |
| :---: | :---: | :---: |
| of Malta: | de Malte: | de Malta: |

For the Islamic<br>Republic of<br>Mauritania:

Pour la République islamique de Mauritanie:

Por la Repüblica<br>Islámica de<br>Mauritania:

For Mauritius:
Pour Maurice:
Por Mauricio:

For the United
Pour les Etats-Unis du Mexique:

Por los Estados
Unidos Mexicancs:

For the Kingdom of Morocco:
Pour le Royaume du Maroc:
Por el Reino de Marruecos:

For the Kingdom of the Netherlands:

## Pour le Royaume des Pays-Bas:

Pour la Nouvelle-Zélande:
For New Zealand:

For the Republic of Nicaragua:

## Pour la République du Nicaragua:

## Por la República de Nicaragua:

For the Republic
of Niger:
Pour la République
Por la Repüblica
du Niger:
del Níger:

## For the Federal <br> Republic of Nigeria:

Pour la République<br>fédérale du<br>Nigéria:

Por la Repüblica Federal de Nigeria:

## For the Kingdom of Norway:

For the Islamic Republic of Pakistan:

## For the Republic of Peru:

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For the Republic
    of the Philippines:
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For the Polish
    People's Republic:
```


## Pour le Royaume de Norvège:

Por el Reino de Noruega:

Por la República<br>Islámica del<br>Pakistān:

Pour la République<br>islamique du<br>Pakistan:

Pour la République du Pérou:

## Por la República

 del Perú:
## Pour la République des Philippines:

Por la República de Filipinas:

```
Pour la République
populaire de Pologne:
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Por la República
Popular Polaca:

For the Portuguese
Republic:

Pour la République portugaise:

Por la República Portuguesa:

```
For the Socialist
    Republic of
    Romania:
```


## Pour la République socialiste de Roumanie:

Por la República Socialista de Rumania:

For the Rwandese<br>Republic:

## Pour la Répub1ique rwandaise:

Por la República Rwandesa:

For the Republic of Senegal:

Pour la République du Sénégal:

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Por la República del Senegal:
```

For the Republic of Singapore:

Pour la République de Singapour:

Pour la République sud-africaine:

## Por la República

 de Singapur:Por la República de Sudäfrica:

```
For the Democratic
    Socialist Republic
    of Sri Lanka:
```


## Por la República Socialista Democrática de Sri Lanka:

Pour la République
du Suriname:
Por la República de Suriname:

For the Kingdom of Sweden:

For the Swiss

Confederation:

## Pour le Royaume de

 Suède:Por el Reino de Suecia:

## Por la Confederación

 Suiza:Por la República

Pour la République-
Unie de Tanzanie:

Unida de Tanzanía:

Republic of
Tanzania:

For the Kingdom of
Thailand:
Pour le Royaume de Thailande:

Por el Reino de Tailandia:

For the Togolese
Republic:

Pour la République
togolaise:

Por la República Togolesa:

```
For the Republic of
    Trinidad and Tobago:
```


## For the Republic

of Turkey:

Pour la République de Trinité-et-Tobago:

Pour la République turque:

Por la República de Turquía:

## For the Republic

of Uganda:

## Pour la République de l'Ouganda:

Por la República de Uganda:

For the United<br>Kingdom of Great<br>Britain and<br>Northern Ireland:

Pour le Royaume-Uni
de Grande-Bretagne et d'Irlande du Nord:

```
For the United
    States of America:
```

Pour les Etats-Unis d'Amérique:
Por el Reino Unido de Gran Bretana e Irlanda del Norte:

```
Por los Estados Unidos de América:
```

For the Eastern
Republic of
Uruguay:

## Pour la République orientale de <br> 1'Uruguay:

## Por la Repūblica Oriental del <br> Uruguay:

## For the Socialist Federal Republic of Yugoslavia:

For the Republic of Zaire:

## Pour la République <br> du Zaire:

## Pour la République <br> fédérative socialiste de Yougoslavie:

Por la República del Zaire:

For the Republic of Zambia:

## Pour la République de Zambie:

For the Republic of Zimbabwe:

Pour la République
du Zimbabwe:

Por la República de Zambia:

Por la República
de Zimbabwe:

ANNEX

| SCHEDULES OF CONCESSIONS OF THE |  |
| :--- | :--- |
| FOLLOWING CONTRACTING PARTIES |  |
|  |  |
|  |  |
| Australia | Schedule I |
| Canada | Schedule V |
| Austria | Schedule XXXII |
| Zimbabwe | Schedule LIV |
| Switzerland | Schedule LIX |
| Korea | Schedule LX |
| Hong Kong | Schedule LXXXII |

ANNEXE

LISTES DES CONCESSIONS DES
PARTIES CONTRACTANTES SUIVANTES

| Australie | Liste I |
| :--- | :--- |
| Canada | Liste V |
| Autriche | Liste XXXII |
| Zimbabwe | Liste LIV |
| Suisse | Liste LIX |
| Corée | Liste LX |
| Hong Kong | Liste LXXXII |

ANEXO

LISTAS DE CONCESIONES DE LAS SIGUIENTES PARTES CONTRATANTES

| Australia | Lista I |
| :--- | :--- |
| Canadá | Lista V |
| Austria | Lista XXXII |
| Zimbabwe | Lista LIV |
| Suiza | Lista LIX |
| Corea | Lista LX |
| Hong Kong | Lista LXXXII |

## (GENERAI, A(GREEMENT ON TARIIISS ANI) TRAIE

## SCIIIIIIEV - (CANADA)

Comsolidation of (iAII concessions

## SCHEDULE $V \quad$ - CANADA


PART 1

## Most-Favoured-Nation Tariff

live animais. animal mireteris
Notes.





## Schedule V

CANADA

## Chimper 1

## LIVL ANIMAIS

Nole

1. This Chapler covers at five ammails excont


(c) Aumnals of heakting Nos 95 08

## Supplementary Nole



 puposes



## mIAI ANITIHRE MTAI OHIAI

## Nole <br> 1. This Chapler does mot count

 consumpition.







| Tariff <br> llem <br> Mamber | Descriptlon of Prodiceis |
| :---: | :---: |
| 0210.11 .00 0210.12 .00 0210.10 .19 .10 0210.19 .90 0210.20 .00 0210.90 .10 | Meat and edible meat offal. salted. In brine. dried or smoked; edible flours and meals of meat or meat offal. <br> -Meat of suine: <br> --Hams. shoulders and cuts thereof. with bone in <br> --Bellies (streaky) and cuts thereof <br> --0ther <br> --Salt pork in barrels <br> ---0ifer <br> - Meat of bovine animals <br> - Other. Including edible flours and meals of meat or meat offal <br> ---Ment of poultry |
| 021090.90 | ---0ther |



## Nole

1. This Chapley does nol cover



 (trearming No 2301 ). O
(c) Caviaw or caviar substithtes prequart liom lish mpas (hombing No IG 04)

| tarifi <br> Ifen <br> Number | nescription of Prochicis |
| :---: | :---: |
| 0301.10 .00 | LIve fish. <br> -Ornamental fish |
| 0301.91 .00 | - Dther Ilve fish: <br> --Trout (Salmo truita. Salmo gairineri. Salmo clarki. Salmo aglithollif.i. Silmo g(ine) |
| 0301.92 .00 | --Eels (Angulila smp) |
| 0301.93 .00 | Carp |
| 0301.99 .00 | Other |
|  | Fish, fresth or chilied. excluding fish fillets and other fish meat of heading No. 03.04 . <br> -Salmonldae. excluding ilvers and roes: |
| 0302.11 .00 | --Trout (Saimo trulta. Salmo givirineri. Salmo clarki. Salmo aguationitia. Salmo gllac) |
| 0302. 12.00 | --Pacific salmon (Oncorfivnrhus ipy). Atiantic salmon (Salmo salar) and Darmbe salmon (Hichio IIICHo) |
| 0302.19.00 | - Other <br> - Flat fish frleuroncritidiae. Mothidac. Cynoglossidac. Soleldac. Srophinalmidior and Citharidacl. excluding ilvers and roes: |
| 0302.21 .00 | - Hallbut (Heinharditus hinponlorsoides. Hippoglossus hipnoglosiths. <br> Hinnoglossus stenolents) |
| 0.302 .22 .00 | --pialce (Plemmoncrica platerina) |
| 0.302 .23 .00 | --Sole (Solea spm.) |
| 7302.29.00 | --0iher <br> - Tunas (of the gemus rhinnuis), skipjack or stripe-beliled bonito (Ewinymin(Kiof stwonits) pclimit). excluding livers and roes: |
| 0302.31 .00 | - Albacore or longilinned tunas (ilmmmins. alalinnat |
| 0302.32 .00 | --Yellowfin tunas (iminnioz altar armi) |
| 0.302.33.00 | --Skiplack or stripe-beliled bonito |
| 0.302 .39 .00 | --0ther |
| 0302.40.00 | -Herrings (Clupes harrantes. Clumes pallasil), exciuding livers amil roes |
| 0.702 .50 .00 |  mir racellisluF). excluding livers and roes other fish. excluding livers and roes: |



| Tariff <br> 11 mm <br> Number | Description or rrotucis |
| :---: | :---: |
| 0302.61 .00 | --Sardines (Sardina milthardis. <br> sardinope ann.). sardinella <br> (sardinclia sno.). brisiling or sprats <br> (Snrattils anrattir) |
| 0302.6200 | --Haddock (Mclinnonrammis arglerimim) |
| n302.63.00 | - Coalfish (Poliarhlis virana) |
| 0302 61.00 | - Mackerel (Scomtier iromirir. Sromiore allstralasirys. Srominer jamonirif.) |
| 0302.65.00 | --Dogifsh and other sharks |
| 0302.65 .00 | --Eels (Anquilia app) |
| 0302.69 .00 | --0ituer |
| 0302.70 .00 | -Livers and roes |
| 0303.10 .00 | Fish, irozen. excluding ifish illifts and other ifsh meat of heading No. 03.01. -Pacifle saimon (Ancorthuntli": apr). excluding ilvers and roes <br> -0ther salmonldae. excluding livers and roes: |
| 0303.21 .00 | --Trout ISalmo irilita. Salmo galirineri. Salmo clarkl. Salmo aquationilia. Salmo qllac) |
| 0303.22 .00 | --Atlantle salmon (s.almo salar) and Darmbe salmon (Hirtion thrtho) |
| 0303.29 .00 | - Other <br> -Fiat fish (rletironectidar, Aothidiar. Cynogloisitace. Soleldiar. Gr noththalmidiar and ci(haridac). excluding livers and roes: |
| 0303.31 .00 | --Halibut (Reinhardf fira himnoglnaiolinc. <br> Hinnoglnsills himpnglnasir. <br> Hinnoglossils strmolonts) |
| 0303.3200 | --plalce (ricuroncoics platcrial |
| 0303.33 .00 | --Sole (Solea sm.) |
| 0303.37 .00 | - - other <br> -Tunas (of the gemus thunniri), skipjack or stripe-bellied bonlto (fillivmin! (Kat simomis) nelamif), excluding livers and roes: |
| 0703. 11.00 | - Albacore or longilnned tunas (iminnil: alialumat |
|  | --Yellowin tunas (thmoner allior.oma) |
| 6,703 4.3 (\%) | --Shinjack or stripe-bollind boriln |
| O703 17 cm | - Gther |
| 030, $0^{0} 00$ |  praliaile, excluding livors arrt rars |



| $\begin{aligned} & \text { lariff } \\ & \text { liem } \end{aligned}$ Number | Description of Products |
| :---: | :---: |
| 0303.60 .00 | －Cod（Gadtas morthea．Gadis ogiar．（i，arfir． macroceptialus）．excluding IIvers and roes |
| 0303.71 .00 | －Other fish，excluding ilvers and roes： <br> －－Sardines（Saralina pilichirdios． <br> Sirdimopa spp．），sardinella <br> （siordinella spo．）．brisiling or sprats <br> （Suraltus sprattus） |
| 0303.72 .00 | －－Haddock（melanogrammos acalelinur） |
| 0303.73 .00 | －－Coalfish（rollachlios virens） |
| 0303.71 .00 | －Mackeral（Scontber scombrios．Sromiter allatralasicils．Sromber Japonicurs） |
| 0303． 75.00 | －－Dogfish and other sharks |
| 0303.76 .00 | －－Eels（Angulila spp．） |
| 0303.77 .00 | －Sea bass（Dicentrarchus latirax． <br> Dicentrarchus purnctatios） |
| 0303 ． 78.00 | －－Hake（Merluccius spp．．Uroptivels spl |
| 0303.79 .00 | －－Dither |
| 0303.80 .00 | －Livers and roes |
| 0304 t0．00 | Fish fillets and other fish meat （whether or not minced）．Iresh．chilled or frozen． |
| 0304－10．00 | －Fresh or chilled |
| 0304．20．00 | －Frozen fllits |
| 0304．90．06 | －Other |
|  | Fish，dried，salted or in orine：smoked ifsh，whether or not cooked beiore or during the smoking process；itsh meal fit for thman consumption． |
| 030510.00 | －Fish meal lit for truman corrsumption |
| 0.005 .20 .00 | －Livers and roes．dried．smoked．salted or in brine |
| 0.005 .30 .00 | －Fish ifliets．dried．salted or in brine，but not smoked －Smoked ilish．Including fillels： |
| 030511.00 | －－Pacific salmon（Onror－liyno bin：：ill）） Atlantle salmon（Salmo sali，and Danube salmon（Hurlio lincilo） |
| 0：005 12.00 |  |
| 0．705 19800 | －other <br> －Dried ilsh．whether or not salted tult not smoked： |


| $\begin{aligned} & \text { Hate } \\ & \text { wif } \\ & \text { binty } \end{aligned}$ |  | Inilial <br> Nocpotialing <br> Higlit（INH） （＂）llo <br> Conc：asi：lon | Concession itrst <br> lincornorated in a galt Schedule in | INR＇S ori Farlior Concesston： |
| :---: | :---: | :---: | :---: | :---: |
| 1ron | G／HS／8／／？ |  |  |  |
| Pron | colis／at／2 |  |  |  |
| 1900 | G／VF／RI／2 |  |  |  |
| iree | G／1「／日I／2 |  |  |  |
| lies | c／is／bl／ |  |  |  |
| Iron | G／HF／日t／2 |  |  |  |
| lime |  |  |  |  |
| rrind | G／1く：87／2 |  |  |  |
| $\begin{aligned} & 11.00 \\ & 1 . \% \end{aligned}$ | $\begin{aligned} & G / H, / n 7 / 2 \\ & G_{0} / H 1, / B 1 / 2 \end{aligned}$ |  |  |  |
| lime | （i／H5／日7／2 |  |  |  |
| limor | （i／15／81／2 |  |  |  |
| 5\％ | cilic／RI／つ |  |  |  |
| －\％ | （i／lis／bil\％ |  |  |  |
| ＇r．＂ | （：／br／RI／つ |  |  |  |
| $1 . .10$ | G／小S／RI／ |  |  |  |
| 1．1．．． | （：／11：／81／2 |  |  |  |
| 1．．．．＇ | 1：／19，／111／2 |  |  |  |




## SCIII ULE V

Chiptore 1
Danty motuke kimis tiose natmal imnty



## Noles

1. The expession "milk" means fill cream mikn or pawlially or compirfoly skimment mikn




(c) they are mouldeed of canatile of breing mouthent

## Supplementary Note

 duties on the goonts classitiont under the foltowirky lant ilem Nos

## 0402 10100 <br> 04022110 <br> 040279 io <br> 04079100 <br> 01029900 <br> 04039010 <br> 04041010






Chapter 5
PROMEFIS OF ANIMAI OHIGIN


## Noles.

1. This Chapler toes nol cover
 blood, hinuid ow dieryl.


(c) Animal Iextile malerials. other than hws sohair and trow sothair wasto (Sraction XI). o



2. Throughnut the Nommelatine. eleghant, wahtus. narwhal and wikl boar tusks, thingecros horns and the leeth of all onvmals arn impariond as "ivory
3. Thronghout the Nomenctiatime. the exprossion "therschair" means hair of the mames of lails of expine or bovine entrals.

Supplementary Noto
 pharmaceulical proxherts

| $\begin{aligned} & \text { larifi } \\ & \text { limim } \\ & \text { Nimbier } \end{aligned}$ | Description of Prohlivis |
| :---: | :---: |
| 0501.00.00 | Hmman hair. umworked, whether or not washed or scoured; waste of inman halr. |
| 0502.10 .00 0502.90 .00 | Pigs'. thogs' or boars' bristles and hair: badger hair and other brush making hair: waste of such bristles or hair. -Pigs'. hogs' or boars' bristles and hair and waste thereof <br> - Other |
| 0503.00 .10 | Horsehair and horsehair waste. Whether or not put up as a layer with or without supporting material. <br> ---mit up as a layer with surpot! material <br> --other |
| 10504.00.00 | Cuts. bladders and stomachs of animals (other than fish), whole and pleces thereof. |
| 050050000 | Skins and other parts of birds. with their feathers or down, feathers and parts of feathers (whelher or not with trimmed edges) and down. not further worked than cleaned, disiniected or treated for preservation; powder and waste of feathers or parts of feathers feathers of a kind used for stufiling; down other |
| $\left\{\begin{array}{lll} 04,06 & 00 & 10 \\ 0.06 & 00 & 90 \\ 05,06 & 90 & 00 \end{array}\right.$ | Bones and horn-cores, urworked. defatted. simply prepared (but not cut to shape). (reated with acid or degelalinlzed; powder and waste of these prochucls. <br> -Ossein and hones treated with acid <br>  OHIrr <br> Other |




## SCHEDULE V

CANADA

Nole


 CUI HOWI HE ANHOIINAMI NIAI IOMIAI

Noles





 theading No 9701



| $\begin{aligned} & \text { Rata } \\ & \text { ol } \\ & \text { owiv } \end{aligned}$ |  | Inilial <br> Noriolialion <br> Plelle（INR） <br> ＂．＂（lin <br> rinnorifon | Comemesion <br> rirsi <br> Inrarmoratad in arati Srimifile in |  |
| :---: | :---: | :---: | :---: | :---: |
| ＇rom＂ | c．／Ir／nl／ |  |  |  |
| $\begin{aligned} & 1,00 \\ & 10 \% \end{aligned}$ |  |  |  |  |
| $\begin{gathered} \text { INROMINT } \\ 12 r ; \% \end{gathered}$ | G．／bi／R1／2 |  |  |  |
| $\begin{aligned} & 10.5 \% \\ & 175 \% \end{aligned}$ |  |  |  |  |
| UNTKIUNIT |  |  |  |  |
|  |  |  |  |  |
| $17 \quad r \%$ |  |  |  |  |

## SCHEDULE V

Chipter 7

## 

## Nolos

1. This Chapler does not cover lorage prodicis of trearbong No 12.14


 miyorana)


(b) sweet con withe lorms speciliuxd in heammory Nos $\mathbf{1 1} 02$ to 1104.
(c) Hown, meal and liakes of poltatoes (theathing No 1105 ).
(d) How and meal of the died heynmonous verpetables, ol hoakting No 0713 (theirbry No 11.06
 Chapler (hearing No 09 04)

## Supplementary Notes

1. The weingh of the packages shall be inchenked in the weingll of the goocts lox the punpose of calkulating the customs




 orcher denngy thal perrod
(b) Tarith inems that may be browith into loce $07020091,07031021,07031031$. 07031091.070410110




(c) Tawft herms that mivy be susperstert 070:' 0099.07031079 .0703 t0 39. 0703) 1099.07041090 .07042090

 $07(190)(6)$



 the murchaser in Canava, the Invill item or tarifl items histed in Supplementary Note 2 (c) apoly to the goods. nolwithstanding the order








 chly applies to tre coorts, notwithstawhing that the orden hias ceasest to have effer:t





| $\begin{aligned} & \text { Tarifi } \\ & \text { liom } \end{aligned}$ Number | Descripiton of Mroducts |
| :---: | :---: |
| 0703.10 .91 | ---Imporipd during such norinct. which mav be divifort into twn smmarato pertods. specified by order of tho Minister or the Denuiv Ministar. mol exceeding a total of Af workry in aty 12 month pertod ending 3l:i Minrell |
| 0703.20 .00 | -Garilc |
| 0703.90 .00 | -Leeks and other alliaceous vegriahies |
| 070n.10.11 | Cabbages, cauliflowers, kohirabl. kale and simligr edible brassicas. Iresh or chilled. <br> -Cauliflowers and headed broccoll <br> Importod during such pertocl. which may be divided into two solnarato pertods. specified by orter of the minister or the Demity mintrior. mit excepting atotal of 20 wrok fin anv 12 month perlod ending 3lat March: <br> ----In packages of a welotit mil excepding 2.27 kg each |
| 0701.10 .12 | ----In bulk or in markagos of a wright exceeding 2.27 kg each |
| 0701.10.90 | ---other <br> -Brussels sprouts <br> - - Imoorted furina such morind sporeifimed by order of the Minisior or lim Deputy Minister, mot oxcomeding 20 wenks in any 12 month portor monling 3Ist March: <br> ----In nacknges of n woldil mol excereding 2.27 kg rach |




| $\begin{aligned} & \text { tarifi } \\ & \text { Ifom } \end{aligned}$ <br> Number | Descrintion of Products. |
| :---: | :---: |
| 0705.11.11 | --Importad churing surh portond. which may be divided inte iwn smparato periods. specirled by order of ther Minister or thr Depuly Ministar. imi excepding a total of lf want in aty 12 month perlod ending 3 ist March <br> ----In nackages of a welght int exceeding 2.27 kg each |
| 0705.11 .12 | ---In bulk or in parkiges of a wrighl exceeding 2.27 kg nach |
| 0705.11 .90 | ---other |
| 0705.19.11 | - Otmer <br> --Imported chering such parind. whlch may be divided into two smarate perlods. speciliad hy oriter of the Minlster or the Drmuty Ministor. mot excpentina m total of if work. in atry 12 month pertod ending $31-1$ March ----In packages of a wolght nol excending 2.71 kg nach |
| 0705.19 .12 | ---In buik or in packnges of in wright excepding 2.27 kq each |
| 0705.19.90 | --niner |
| 07052100 | -Chicory: <br> -Witloof chicory ICirtorirm intviers. var. (nl $\quad$ aimm) |
| 0705.27.00 | - - Dther |
|  | Carrots. turnlps. salad hmernot. <br> salsily, celpriac, radishos ant similar odible roots. Irosh or chliliod. <br> Carrots and turnipe |







| Tarifit <br> ltom <br> Number | Description of Provioris |
| :---: | :---: |
| 0709.20.10 | ---For nrocessina |
| 0709.20 .91 | ---Dther: <br> ---Imported durina such perind specirifed by ortion of llie Minlfigh or the Denwity Minisior. wil excondina 8 waoks in any 12 monill mertod endina 3lst March <br> --- Other |
| 0709.30.00 | - Auberglnes (egg-plants) <br> - Celery other than celerlac <br> --Imoorted durina such noriod spocified by order of the Mintsior or the Deputy Minister. mot excmatina in wepks in any 12 month norind anding 31st March: |
| 0709.40 .11 | ---In parkages of a welght mot exceeding 327 kg each |
| $0709.10 \cdot 17$ | --.-In bulk or in packages of n wrialul exceeding 2.27 kq nach |
| 0709.40 .90 | -- - Other <br> -Mushrooms and truffies: <br> - -Mustrooms <br> ---ror processina |
| $\left\lvert\, \begin{array}{lll} 7709 & 51 & 90 \\ 0709 & 52 & 00 \end{array}\right.$ | ---0ihor |
| (0709.5 000 | --Truities -Frults of the gemus cansirim or of the gerus riment a |
| 7709.60. 10 | -- Importod dur ina surh por lod fimelifimi hy ordor of the Mitilitar or llon Domity Minisior. wni ouramilior 17 <br>  31 .1 Marel, |
| 9707. 50.90 | - Dellorr |



| Iariff <br> 11 en <br> Number | Vescripiton of Prockicis |
| :---: | :---: |
| 0709.70.00 | -Spinach, New Zealand spinach and orache spinach (garden spinach) -Other |
| 0709.30 .10 | --Cress |
| 0709.90 .20 | ---Marrows, pumpkins and squastl <br> ---Parsiey: |
| 0709.90 .31 | -.- Imported chiring such period specifted by order of the Mlinister or the Demity Minister. not exceeding 16 weeks In any $^{2} 2$ monll period ending 3ist March |
| 0709.90 .39 | --- Difier <br> - - Rinabart : |
| 0709.90.41 | ---Imported curing such nerlod specifted oy orter of the Minlster or the Deputy Minister. not exceeding 12 weeks in any 12 month period ending 3lst March |
| 0709.90.49 | --- Other <br> ---Sweet corn-on-the-coh. Improrimit during such period specilited by order of the minlster or lise Depuly Minister. not exceeding 12 wroks $1 / 1$ any 12 month pertod ending 3 ist March: |
| 0709.90.51 | --- In packages of a welgit mot exceeding 2.27 kg each |
| 0709.90 .52 | -.-- In bulk or in parkages of a wetilit exceeding $2.27 \mathrm{k}!$ each |
| 9109 30.60 | - Oltier sweet corn-ni-line rod, <br> - Dilier: |
| 070990.91 | -.-bamboo shoots. cactlis leavers (monales). capors. carchown. <br>  or ren sall. frama. leal flil vily. rokra. ollvars. lamarlllor. $11, \ldots$ <br>  <br>  <br>  |
| 6709.90.99 | Ollwer |



| Parire <br> 1fem <br> Number | Oesecription of Producis |
| :---: | :---: |
| 0710.10 .00 | Vegetables (uncooked or cooked by <br> steaming or boliing in waterl. Irozen. <br> -Potatoes <br> -Leguminous vegetables. Shelled or unstre l led: |
| 0710.31 .00 | --Peas (lisum sat lumm) |
| 0710.22.00 | ```--Beans (vigna spm.. Iharconli= -ip() --Other``` |
| 0710.29.10 | --Chickpeas (garbanzos). fifini thoans. pigmon pras (Conac. Aabl and (omi). callang peas. mo-pye peas. Angria pras and guar someds |
| 0710.29 .90 | -othor |
| 0710.30 .00 | -Spinach. New Zealand splnach and orache spinach (garden spinach) |
| 0710.10 .00 | $\begin{aligned} & \text { - Sweet corn } \\ & \text { - other vegetsbles } \end{aligned}$ |
| 0710.80 .10 | ---Asnarayus |
| 0110 RO. 20 | ---Broccoll and caulirlowars |
| 0710.80 .30 | ---Brussels sprouls |
| 0710.80.41 | ---Raby carrots (of a lenglin mol excepding if cml |
| 0710.80 .49 | ----01her |
| 0710.80 .50 | - Mushrooms |
|  | ---Dther: |
| 0710.80 .91 | ---Artichokes (globe or Chlnose). bamboo shoots. eactios leavas (mopalps). cardonns, cilantin (Chlnese or Mexlcan parsiov or Yon Sall, Jlcama. loaf chervils. malanga. okre. lamarllins firmo tomatines). tarragnors. Pomallilns. topedos. trufflas. verfoliagian ant water chestruits |
| 7710.40. 99 | Dther |
| 0710.90 .00 | -Mixtures of vegetables |
|  | Vegetables provisionsily preservent fior example, by sulphur dioxide gas. In brine. In sulptur water or in nltior presprvative solutionsl, but uncuitabir In that state for immodiate concimmation |
| -711 in mom | -onlors |
| 01110000 | -olivas |
| (111.30) 00 | - Caprers |






## Noles

1. This Chapler does nol cover merthole nuits or fims


## Supplemonlary Nolos




2 For goods chassifiex under larill ilem No 08121000 ow 0A12 2000 . custowns chilius shath be assessed on the basis of drainod weingly
3. For goods classilied unker tavill hem No 00111010 or 04110020 . Customs chuties shall the assessed on the basis of net werght.



 orcher deniring that period
 08093021.040940 21. OAO9 40 31. ofio 2091 or OA10 20
 080940 29. 0 ti09 40 39. 0810 10 94 or 0810 20 19




 noiwithstianding the orther



 pernos

## SCHEDULE V

 CANADA

 orden is revoked or ceases io have ellect. He omots wore in tiansith the prichaser in Canada, the tree rate of






| $\begin{aligned} & \text { tariff } \\ & \text { limm } \end{aligned}$ Number | Descrintion of Protucts |
| :---: | :---: |
| OAOG 10 10 <br>    <br> OROG 10 91 <br> OROG 10 99 <br> OROG 20 00 | Grapes. Iresh or dried. <br> -Fresh <br> ---Grapes of the snmeles vitif latirifora. in their natural statr. Importod during such meriad epmeitiont ho otremt of the Ministor or the Veruity Minister, not exconating ts wroks in any 12 month nerind pading 31 it march Other: <br> ---In their matural giate ---Gther <br> -Oried |
| $\begin{aligned} & \text { ORO7. 10.00 } \\ & \text { OAOT. 20.00 } \end{aligned}$ | Melons (Inciuding watermelons) and papaws (papayas). fresh. <br> - Melons (Including watermelons) <br> -Papaws (papayas) |
|  | Apples, pears and quinces. Presh. <br> -Apples <br> ---In their natural state <br> ---0ther <br> - Pears and quilnces <br> ---Ppars for processina |
| OROOR. 20.21 | ---Other pears: <br> ----Imnoried during surfin norind specifled by order of llie Mlnisior or the Deputy Ministor. wot pxcepding 24 weoks in ally 12 month pertod ending 3tst Marcil <br> -- - Other <br> -- -oulnces |
|  | Apricots. cherries. peaches lincluding nectarlnes). plums amd slors. Proch. Apricots |


| $\begin{aligned} & \text { Rald } \\ & \text { wor } \\ & \text { bu'v } \end{aligned}$ |  | lallial <br> Armintiatimo <br> " Criml (INR) <br> ow lion <br> rommerion | Conreseinn $110: 1$ <br> Incornmeataí ln : GAII Srimodite in |
| :---: | :---: | :---: | :---: |
| 2. $214 / 401$ |  |  |  |
| 1,mm |  |  |  |
| $16 \%$ | re/rirnth |  |  |
| Prom | $\begin{aligned} & \text { G/HG/RT/7 } \\ & \text { G/HS/RT/D } \end{aligned}$ |  |  |
| $\begin{aligned} & \text { rimo } \\ & \text { in\% } \end{aligned}$ | C:/11S/R7/? ro/lIS/RT/2 |  |  |
|  | C./115/R7/2 |  |  |
| 3 31eract tiol mot lorin lhan" 12.5 1, mon irm | r./ll:/nT/2 $\begin{aligned} & \text { r:/ルi/nT/? } \\ & \text { r/Ms/RI/2 } \end{aligned}$ |  |  |



| 1ariry <br> 11 mm <br> Nimbar | Deserintion of Prodicis |
| :---: | :---: |
|  | --Nretarines. In thoir natural slatr <br> --other <br> -Plums and sloes <br> ---Prune plums. for processing |
| ORO9.40.21 | ---Other prune plums. in their natioral stnte: <br> ---Imported durlina such nerion specifled by eriter of the minisior or the Deputy Mintstor. mit exceeding 12 wroks in any 12 monitl pertod ending 3ist March |
| O809.40. 29 | ---other <br> ---Plums. other than prunn nlums. and sloes. in their natural sinim: |
| 0809.10 .31 | ---Imported douring such nerind sperifled by order of the Milisian or the Depity Minlstor. not excepding 12 weoks in any 17 monith pertod ending 3ist March ---dither |
| 9RO9. 10.90 | --other |
| OR 10.10.10 | Other irult. fresh. <br> -Stramberries <br> -- For processing |
| O810.10.91 | --othar: <br> -- Imported during such noriond specified of ortar of the minifior or the Depuiv Ministor. mot exceosting $A$ wooks in any 12 month parind ending 3isi Marrih <br> ---0ther <br> -Raspberries. blackberries. multorrips and loganberries <br>  limir matural stato |



| larifi <br> 1 tcm <br> Nimitep- | Descripiton of lrodicis |
| :---: | :---: |
| 0810.20 .11 | --- Importers thuring such period specifled by order of the Minlitier or the Depuly minister. mot exceeding 6 weeks in any 12 month period ending 3ist Marcil |
| $\left\lvert\, \begin{gathered} 0810.20 \cdot 19 \\ 0810.20 .90 \end{gathered}\right.$ | ----other ${ }_{\text {---other }}^{\text {-- }}$ |
| 0810.30 .00 | - Black. white or red currants and gooseberries <br> -Cranterifies. bilberries and other fruits of the gemus varriolilm |
| $\left\lvert\, \begin{array}{lll} 08 & 10.40 \cdot 10 \\ 0 & 10.40 .90 \end{array}\right.$ | ---In their matural state ---other |
| OR 10.90. 10 | - Other <br> -- Hose hips |
| OB 10.90 .90 | ---other |
| O81 11.10 .10 | Fruit and muls, uncooked or cooked by steaming or boiling in water. frozen. whether or not contalining added sugar or other sweetening malter. <br> -Strawberries <br> --for processing |
| OP 11.10 .90 | ---other |
| OR11.20.00 | -Raspberries, blackberries, mulberries. loganberries, black. White or red currants and gooseberrles <br> - Other |
| OP11 90.10 | - Hlineberries |
| (0811.90.20 | - - Cherries |
| OR11 90.30 | --. Perachas |
| 10nll 90819 | - Cratherrios |
| OHII 1.00 .00 | - - oltior |



| $\begin{aligned} & \text { Tariff } \\ & \text { itrm } \end{aligned}$ Nimbior | Descerintion of Prontucta |
| :---: | :---: |
| OR 12. 10.00 | Fruit and mits, provistonaliy preserved flor exampla. by sulphur dioxide gas. In brime, In suiptur water or in other preservative solutionsl. but unsultabio in that state for immediate consumption. -Cherries |
| OA 12.20 .00 | -strawberries |
| $0812.90 \quad 10$ <br> OA 12.90 .91 <br> OR 17.90 .99 | - Other Akalas. akees. anchovy prars. apple-pears. avorados. hamanas. bread frult. caramolas. chaynion. chorimoyas (Jamalen annlofi. rilirue frult. datps. durtans. falions. figt. fu cuas (balsam pearsl. gminma. guavas. Imbus. jujotine. kiwi frilt. lady apples. ilichts (ivehiman). loquats. magueys. mammons (mammati). mangoes. mangoctpons. panas (mapayas), passion irult. nawnaws. persimmons. pinoantios. flantalne. plumeots. prickiv mears. ommegranntes. wilnces. ranomurs. samatas. star-amplos. tamartruts. langelos and tidifrult Other: <br> ---MeIons <br> ---0thar |
| $\left.\begin{array}{llll}0 & 13 & 10 & 00 \\ 0 & 13 & 13 & 20 \\ 00 \\ 1 n & 13 & 30 & 00 \\ 0 & 13 & 13 & 10\end{array}\right)$ | Frult, drled. other than that of hrading Nos. 08.01 to 0n.08; mixturrs of mils or dried iruits of this chapter. <br> - Apricots <br> - Prunes <br> - Appies <br> - Other irult <br> -mixturne of muts or arifif riolite of this Chapter |



| tariff ltem Number- | Description of Prochicts |
| :---: | :---: |
| 0813.50 .10 0813.50 .20 <br> OR11.00.00 | --Mixtures of muts; mixtures of dried fruits <br> ---Mixtures of nuts and dried fruits <br> Peel of citrus fruit or melons (Including watermelons). (rest. frozen. dried or provisionaliy preserved in brine. In sulptur water or in other preservative solutions. |



## SCHEDULE V

COHIT. IFA. MAIT ANI SIM:E

## Noles


(a) Mixtures of two or mone of the prochevis of the same heartimg afe to be clarsilied in that heading
(b) Mixtures of two or more of the prochocis of diflement heaktings are to ter classilied in lreading No $\mathbf{0 9} \mathbf{t 0}$


 mixed condiments on muxed seasonimgs ate classitiond in lwawtiog $\mathrm{No} \geqslant 10$.








# SCHEDULE V <br> CANADA 

## Notes

 present. whettiot or mot in the car or on the stath
 potished ofazed partoileat or troken immains classilimed in treachma No 10 Of

2 Heading No. 1005 does not cover swoel corn (Chapley 7)

## Sutheading Nole




## Suppomentary Note


 customs dulies on the goonts

| Tariff <br> Item <br> Nimber | Description of Prodicits |
| :---: | :---: |
| $\left\lvert\, \begin{array}{ll} 1001.10 .00 \\ 1001.90 .00 \end{array}\right.$ | Wheat and mesilin. <br> - Durum wheat <br> - Other |
| 1002.00.00 | Rye. |
| 1003.00.00 | Barley. |
| 1004.00.00 | Oats. |
| 1005.10 .10 $1005 \cdot 10.90$ | ```Matze (corn). -Seed ---vellow dent corn (zaa mav:; vir (nden(ata) ---Other``` |
| 1005.90 .10 1005.90 .90 | ```-0ther --Yellow dent corn (Zca mays var (inten(ata) ---other``` |
| 1006.10 .00 1006.20 .00 1006.30 .00 1006.40 .00 | Rice. <br> -Rice in the musk (paddy or rough) <br> - Husked (brown) rice <br> -Semi-milled or wholiy mililed rice. <br> whether or not polistied or glazed <br> - Broken rice |
| 1007 00.00 | Grain sorghum. |
| $\left\{\begin{array}{lll} 10 x O R & 10 & x \\ \text { IOOH } & 20 & (x) \end{array}\right.$ | Buckwheat. miliet and canary seed; other cereals. <br> - Buck wheat <br> -milet <br> - Canary seed |



| $\begin{aligned} & \text { larlif } \\ & \text { lipm } \\ & \text { Nhimber } \end{aligned}$ | Desceription of Prothets |
| :---: | :---: |
| $\left\{\begin{array}{l} 1008 \cdot 30 \cdot 10 \\ 1008 \cdot 30 \cdot 20 \\ 1008 \\ \hline 10.00 \end{array}\right.$ | -- In packages of welaht mol nxemedinit 500 g each <br> -- In buik or in markages of a welatil exceeding 500 a mach <br> -other cereals |



Notes.

1. This Chapler does not cover:
(a) Poasled malk pul up as colleo sutsilitutes (hoarwng No. $0901 \times 2101$ ).
(b) Propaved flows. neals or starcies of treathong No 1901.
(c) Corin flakes on other procticils of hearkncy No 1904
(d) Vegotatiles, prepared on preservert, of headng No. 2001,2004 or 2005.
(e) Pharmacoulicall products (Chaplor 30). o

2. (A) Prosturts hom the miling of the cereals histed in the tatige bolow lall in thus Chapter if they have. by weight on the diy prochet
(a) a stawch content (detornword by the montiod Ewers polasimetic mothod) exceeding that indicated in Cohninn (2). and
(b) an ash conlont (ather dourction of any anked mmerals) not oxceexthig Hat invicated in Cohmm (3)

Ollarwise. liney fall mothaxing No 2302

 is mot kess by wexplt, than that stown ampanst the cereal comcermad

Otherwiso. Iney latl in logadmeg No 1103 or 1104

 cereal grams, ol whir:
 with an aperture of 2 mm
(b) In the case of other cereal prochects, at beast $95 \%$ ty woight passes throndi a woven molal wive choth sieve with an mperture of 125 mm

## Supplomentayy Nole


 calculating the customs ditios on the chord

| $\begin{gathered} \text { rariff } \\ \text { liem } \end{gathered}$ <br> Number | Description of Prodicts |
| :---: | :---: |
| 1101.00 .00 | Wheat or mesiln flour. |
|  | Cereal flours other than of wheat or mesilin. <br> -Rye lour |
| 1 102.20.00 | -Malze (corn) flour |
| $\left\lvert\, \begin{aligned} & 1102.30 .00 \\ & 1102.90 .00 \end{aligned}\right.$ | $\begin{aligned} & \text { - Rice f lour } \\ & \text {-other } \end{aligned}$ |
|  | Cereal groats, meal and pellets. -Groats and meal: |
| 1103.11 .00 | --Df wheat |
| 1103.12 .00 | --Of oats |
| 1103.13 .10 | -- Cornmeal |
| 1103.13 .20 | ---Corn grits for use in the marmifactione of corn flour |
| 1103.13 .90 | --other |
| 1103.14 .00 | --0f rice |
| 1103.19 .10 | --Of other cereals <br> ---of buckwheat |
| 1103.15 .90 | --. other |
| 1103.21 .00 | -Pellets: <br> - Of wheat |
| 1103.29 .00 | --of other cereals |
|  | Cereal grains otherwise worked flor example. mulled, rolled, llaked, pearled, silced or kitbled). except rice of heading No. 10.06; germ of cereals. whole. rolled. laked or ground. <br> -Rolled or flaked gralns: |
| 110111 m | --of bariey |
| 1104 (k) | --of oats |
| 1104.19 Oc | - Of olher cereals |
|  | Other worked grains ifor example. Inilled. pearled. silced or kithledl |
| 110.12100 | -or barley |
| 1104.22.00) | --Of oats |
| 1104.2300 | - Of malie (corn) |



| Taritf <br> 11 mm <br> Nismber | Description of Produris |
| :---: | :---: |
| $\left\lvert\, \begin{array}{lll} 1 & 104.29 .00 \\ 1 & 104.30 .00 \end{array}\right.$ | - of other cereals <br> -Germ of cereals, whole. rolled. llaken or ground |
| $\left\lvert\, \begin{array}{lll} 1 & 105.10 .00 \\ 1 & 105.20 .00 \end{array}\right.$ | Flour. meal and flakes of potatons. <br> - Finur and meal <br> -Flakes |
| $\left\lvert\, \begin{array}{lll} 1 & 106.10 .10 \\ 1 & 106.10 .90 \end{array}\right.$ | Flour and meal of the drifd irguminous vegetables of heading No. 07. 13. of sago or of roots or tubers of heading No. 07.14: flour, meal and powier of the prochucts of Chapter 8. <br> -Flour and meal of the dried leguminous vegetables of heading No. 07.13 <br> ---Ginar meal <br> ---0ther |
| $\begin{aligned} & 1106.20 .10 \\ & 1106.20 .90 \\ & 1106.30 .00 \end{aligned}$ | - Flour and meal of sago. roots or tubers of heading No. 07. 14 <br> ---Flour of sago or cassava <br> ---other <br> -Flour. meal and powder of the proctucts of Chapter 8 |
| $\left\{\begin{array}{lll} 1 & 107 & 10 \\ 1107 & 10 & 90 \\ 1 & 0 \end{array}\right.$ | Malt, whether or not roasted. <br> -Not roasted <br> -- Whole <br> ---0ther |
| 1107.20.10 | -Roasted <br> -.-Whole |
| 1107.20 .90 | ---0ther |
|  | Starches: imulin. -Starches: |
| 1108.1100 | --Wheat starch |
| $110 n 1200$ | --Malre (corn) starch |
| 1108.1300 | --Potato starch |
| 1108.11 on | --Manioc (cassava) starch |
| $\left\lvert\, \begin{array}{llll} 1 & \text { MOR } & 1900 \\ 1 & 108 & 20 & 00 \end{array}\right.$ | --0ther starches <br> -imulín |




Champer 12
on strion and meaginghis rmilts.

WHOLSTHII OH MF.DKGINAI MANIS, STHAW AND FOOOFI

## Noles


 OA OI or OB O2 of to olives (Chaplor 7 or (Hinter 20 ).

 tesibhers of heating Nos 2304 to 230 Of




Heading No 1209 dows not. Howovery. apply to Ho following even it loy sowirg)

(b) Spleses or other proderis ol Chaptor 9
(c) Cerrals (Chintlet 10). or
(d) Prochicts of treafing Nos 1201 in 1207 or 1211
 all species of mint. msemary, the, samp and wormworyd

Heading No 12.11 doms not. Mowever., antly io
(a) Menticaments ol Chaptor 30
(h) Pethmety. cosmplic of foilet preparations of Chanim 3. or




(c) Fetinzors of tradimg No 3101 or 3105

| Tariff <br> Itom <br> Number | Oeserintion of Protucts |
| :---: | :---: |
| 1201.00.00 | Soya beans, whether or not broken. |
| $\left\lvert\, \begin{aligned} & 1202.10 .00 \\ & 1202.20 .00 \end{aligned}\right.$ | Ground-muts, not roasted or otherwise cooked, whether or not shelled or broken. <br> -In shell <br> -Shelled, whether or not broken |
| 1203.00 .00 | Copra |
| 1204.00 .00 | Linseed, whether or not broken. |
| 120500.00 | Rape (canola) or colza seeds. whether or not broken. |
| 1206.00.0n | Sunflower seeds, whether or not broken. |
| 1207. 10.00 | other oll seeds and oleaginous iruits. whether or not broken. <br> -Palm muts and kernels |
| 1207.20 .00 | -Cotion seeds |
| 1201.30 .00 | -Castor oll seeds |
| 1207. 10.00 | -Sesamum seeds |
| 1207.50 .00 | -mustard seeds |
| 1207.60 .00 | -Safflower seeds |
|  | -other: |
| $11301.93 .00$ | --Poppy seeds <br> --Shea muts (karite muts) |
| 1207.99.00 | - - other |
| $\left(\begin{array}{lll} 12008 & 10 & 10 \\ 1200 & 10 & 20 \end{array}\right.$ | Flours and meals of oll sepds or oleaginous iruits. other than those of mustard. <br> - Of soya beans <br> -- I Iours <br> -.-Mnals |
| 1308 30 in <br> 1 20 On 9 n 20 | $\begin{aligned} & \text { - other } \\ & \cdots \text { rlours } \\ & \text { Mnalas } \end{aligned}$ |




| $\begin{aligned} & \text { tarifi } \\ & \text { Ifom } \end{aligned}$ Number | Descrintion or Mrotheis |
| :---: | :---: |
| 1210.10 .00 1210.20 .00 | Hop cones, fresh or dried. Whelther or not ground, powdered or in the form of peliets: lupulin. <br> -Hop cones. nelther ground nor powdered nor in the form of pelifis <br> -Hop comes. ground, powdered or in the form of peliets: lupuiln |
| $\left\lvert\, \begin{array}{llllll} 1 & 2 & 1 & 1 & 10.00 \\ 1 & 2 & 1 & 1 & 20 & 00 \\ 1 & 2 & 1 & 1 & 30 & 00 \end{array}\right.$ | Plants and parts of plants (Including seeds and fruits). of a kimf used primarily in perfumery. In pharmacy or for insecticidal. Fungicidal or similar purposes. Iresh or dried. whether or not cul. crushed or powdered. <br> - Liquortce roots <br> -Ginseng roots <br> - Other |
| 1212.10 .00 | Locust beans. seaweeds and other algae. sugar beet and sugar cane. Presh or dried, whether or not ground; iruit stones and kermels and other vagetable products lincluding unroasted chicory roots of the varlety firlinarlim int vine. fat (virm) of alnd used primarily for tuman consumption. not elsewhere specifled or included. <br> -Locust beans. Including locust bean sepds |
| 1212.20.00 | -Seaweeds and other algap |
| 1712.30 .00 | -Apricot, peach or plum stones and kernels |
| 1212.91 .00 | - other: <br> - Sugar bee |
| 1212.92 00 | --Sugar came |
| 1217.99.0n | - other |
| 12130000 | Cereal straw and tusks. umpraparad. whether or mot chopped. ground, prosend or in the form of pellifts. |





## Nole

 opium.

The treak ling dores mol aryly to
 17 04).
(b) Mall extract (hrading No 1901 )
(c) Exiracts nf collen. Ina ow mate (heartion No 2101 ).
 low the mamblachire of tevoruapss (Chimiter ?2).
(8) Camptor, alycyrtizion or othor prochects of treationg No 2914 or 3938 :

(g) Tarning or dyeing extracis (hearting No 3201 or 32031 .
 (Chapler 33). or



## SCHEDULE V

Champer is



Noles

1. This Chapter does mol cover the Inllowing prowhels which are in toe claseilied in Serction XI verpelatile materiats or





2. Headirig No 1402 does not moly to wort wool (heading Nb A1 051



## SCHEDULE V

ANIMAI OHVTGITAIRE TATS ANTO OOS
 ANIMAI OHI VIGI IAIHE WAXIS

Chaplor 15
ANIMAL OP VEGETABLE FATS ANO OMS
AND THEH CLEAVAGE PPGOUCTS: PAEPAGED EDIBLE FATS animal of vegetaile waxes

## Noles.

1. This Chapler does nol cover
(a) Pig lat or poulliry fat of heading No 02.09.
(b) Cocoa buller, lal or oll (Ireading No 18 04):
(c) Edible preparations conlaining by weight more than $\mathbf{1 5 \%}$ of the products of heading No 0405 (generatly Chapler 21).
(d) Greaves (heading No. 23 01) or residues of headirg Nos 2304 to 2306
(e) Falty acids in an isolatod state. prepared waxes, nodicaments, painls, varnishes, soap, perhumery, cosmetic or loikt preparatimns, sulphonated olls or oller goods of Section VI; or
(I) Factice derived from oits (heading No $\mathbf{4 0} 02$ )
2. Heading No 15.09 does not apply to oils obtained from ohves by solvent extraction (heading No. 15.10)
3. Heading No 1518 does not cover lats or ols or them fractions, merely denalured, which are to be classilied in the theading appropriate to the corresponding undenalured tals and ols and thew fractions
4. Soap-slocks, oil loots and dregs, slearin pitch, glycerol pilch and wool grease residues lall in heading No. $15 \mathbf{2 2}$






# SCHEDULE V 

Secilion in
PIEPARIED FOODSturts, hevitages. sphitits and vinegan tOHACCO AND MANIH ACJUHED IOHACCO SUHSIITUTES

Nole.

1. In this Section the term "pellets" means products wiwch have been aggionerated etther directly by compression or by the addition of a timiter in a propontion not exceoding $3 \%$ by wekitt

## Chapler if

meraatiations or meat. of rish on or cmustaceans, molluscs on othen aquatic invinilmuatrs

## Notes

1. This Chapter does not cover meat. moal offal. lish. crustaceans, molluscs or other aqualic invertebratos, prepared or preserved by the processes specilied in Chapler 2 or 3
2. Food preparations fall in this Chapter provided that they contain more than $20 \%$ by weight of sausage. meal. meat offal, blood, lish or crustaceans, molluses or other amialic invertetwales. or any combination thereof in cases where the preparation contains two or more of the producls mentioned ahove. it is classilied in the hearing of Chapter 16 corresponding to the compment or components which predominate by weigith. These provisions do not apply to the stufted protucts of hearting No. 19.02 or to the preparations of headirg No 2103 or 21.04

## Subheading Notes

1. For the punpose of sutheading No 1602 10. The expression "homogenized preparations" means preparations of meat neat oflal or blood finely tompornized, pul up lor retail sale as inlant lood or lor dieletic purposes, in containers of a et weight content not excenting $250 q$. For lime applicalion of this delinition no account is to be taken of small Uantities of any ingrectients which may have been added to the meparation lor seasoning, preservation or other purposes These preparalions may contain a small quantity of visitle nicces of meal or meat offal. This subheading lakes precedence over all other subtreadings of heading No. IG.02
2. The fish and crustaceans specilied in the suthearlings of heading No 1604 or 1605 under thet common names only.

## Supplementary Note

1. The weloht of the combiner shall be inchinted th the weight of the gonds for the purpose of calculating the custorns duties on the goods classilied under tarill item No. 1604 13. 10 or 1604.16 .10




SCHEDULE V
CANADA

Chapter 17
sugans and sugan contrctioneny
Nole.

1. This Chapler does nol cover
(a) Sugar conlectionery containing cocoa (heading No 18 O6)
(b) Chemically pure sugars (other than sucroso. lactose. mallose. glucose and fuctose) or other prochicts of heading No 29 40: or
(c) Medicaments or other proctricts of Chapter 30

## Subtreading Nole

1. For the purpose of subheading Nos 1701.11 and 1701 12. "raw sugar" means sugar whose content of sucrose by weight, in the dy state, corresponds to a polatimeter reading of less than 995


| tariff item Number | Description of Prodiceis | $\begin{aligned} & \text { Qate } \\ & \text { of } \\ & \text { Dutv } \end{aligned}$ | Prorint Corimarsime Psiatilisheor \|r | Inllal <br> Nagotintimg <br> Right (INR) <br> on tho <br> Conicarsion | Concession rirst <br> Incorporated ln a gitt Schindule in |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1702.30.00 | -Glucose and glucose syrup, not contalning fructose or containing in the dry state less than $20 \%$ by welght of fructose | 3.314/kg | 0/115/R7/7 |  |  |
| 1702.40 .00 | Glucose and glucose syrup. containing In the dry state at least 20\% but less than $50 \%$ by weight of fructose | 3.314/ka | ri/ls/nt/2 |  |  |
| $1702.50 .00$ | -Chemically pure iructose | 10\% | $r, 11 s / n 7 / 0$ |  |  |
| $1702.60 .00$ | - 0 ther fructose and fructose syrup. contalning in the dry state more than $50 x$ by weight of fructose | 3.314/ka |  |  |  |
| 1702.90.10 | ---Artiflcial horiey. whetion or not mixed with matural honey | 3.314/kg | 6/115/87/0 |  |  |
| 1702.90.20 | --Chemlcally pure malinse <br> ---Invert sugar and other sugar syrums contalning. arter inversinn. roduring sugars weighing 75\% or more of tho total solid wolght and in rocentacips where the gross welnht exconds 27 kq | 10\% | G/115/R7/つ |  |  |
| 1702.90 .31 | ---Contalning reducing sugars aftor Inversion not exconding $65 \%$ by welght of the total syrum | UNROUNO) |  |  |  |
| 1702.90 .32 | ---Containing reducting sugars aftor inversion excerding $65 \%$ but mol exceeding $70 \%$ by weight of the total syrup | Unrotins) |  |  |  |
| 1702.90 .33 | ---Containing reducing sugars aftor inversion excenting $70 \%$ but mol exceeding $71 \%$ by welaht of the total syrup | UnBOUNT |  |  |  |
| 1702.90 .34 | ---Containing rechicing sugars artor inverston excending $71 \%$ hut mol excepding $72 \%$ by welght of lin intal syrup | UNBOUINI |  |  |  |
| 1702.90 .35 | ---Contalning radicina sugars aftor Inversion exceeding $73 \%$ bul mol exceeding $73 \%$ hy welaht of the tntal syrun | UNROUNI) |  |  |  |
| 1702.90 .36 | ---Containing reducing sugars artor Inversion exceeding $73 \% \mathrm{bul}$ mol exceeding $74 \%$ by wolght of the intal syrup | Imantunil |  |  |  |
| 1703.90 .37 | ---Containing radietimg magars artar inversion expending 7 a\% bit mit exconoling $75 \%$ by wolght of llm intal syril) | (INTROINI) |  |  |  |



Chapler 18
cocon ano cocon pmeparaitions
Noles.

1. This Chapler does not cover the preparations of heading No $0403.1901,1904,19.05,21.05,22.02,22.08,30.03$ or 3004
2. Heading No. 1806 invindes sugar conferlionery conlaining cocoa and. sutioct to Note 1 to this Chapter, other lood preparations conlaining cocoa


## PREPARATKONS OT CTREALS FLOUR STARCH OR MRK

 pasinycooks pmodicts
## Noles

1. This Chapter does not cover
(a) Except in the case of stufted prothcts of theating No $\mathbf{1 9 0 2}$. Iood preparations containing move than $20 \%$ by meioht of sausage, meat meat offal. bhood. lish or crustaceans. molluscs or other aquatic muverletrates, or any comtination thereol (Chapler (f)
(b) Biscuils or other articles made from flour or from starch. specially prepared for use in antmal feeding (heading No. 23 09): or
(c) Merticaments or other prothects of Chapler 30
2. In this Chapler the expressions "flowr" and "meal" mean cereal flour and meat of Chapler 11 and other flown, meal and powder of vegetable origin of any Chapter.
3. Heading No 1904 does nol cover preparations conlaining more than $8 \%$ by weight of cocoa powder or coaled with chocolate or other lood preparations containimg cocoa of hearting No 1806 (heading No 18 06)
4. For the purpose of heading No. 1904 , the expression "otherwise prepared" means prepared or processed to an extent beyond thal provided tor in the headings of or Notes to Chapler 10 or 11



| Tarifi <br> Item <br> Number | Description of Products | $\begin{aligned} & \text { Role } \\ & \text { ofl } \\ & \text { bulv } \end{aligned}$ | $\begin{aligned} & \text { Prosent } \\ & \text { concession } \\ & \text { Istiatil:thect } \\ & \text { In } \end{aligned}$ | Initial <br> Norpoliating <br> Riglit (INR) <br> on the <br> Conc:ession | Conesession rirst <br> Incorporated in a Gatt Schedule in | $\begin{gathered} \text { INR'S on } \\ \text { Earlier } \\ \text { Concessions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1905.10.92 | ----In buik or in packages of a weight exceeding 11.34 kg each | $7.5 \%$ | G/11S/87/2 |  |  |  |
| 1905.20 .00 | -Gingerbread and the like | 5\% | G/HS/87/2 |  |  |  |
| 1905.30.10 | - Sweet biscuits: waffles and ---Biscuits valued at not less than $44 * / \mathrm{kg}$. said value to be thased on the net welght and to linclude the value of the usual retall package | 5\% | G/HS/87/2 |  |  |  |
| 1905.30 .90 | ---other <br> -Rusks. toasted bread and simllar toasted products | 5\% | G/hs/bi/2 |  |  |  |
| $1905.40 \cdot 10$ | ---Leavened with yeast | Free | G/HS/87/2 |  |  |  |
| 1905.40.90 | ---other <br> - Other <br> ---Bread: | 8 8\% | g/hs/8i/2 |  |  |  |
| 1905.90 .11 | ---Ordinary bread. leavened with yeast | Free | G/HS/H7/2 |  |  |  |
| 1905.90 .12 | ---Unleavened bread for sacramental purposes | Free | $G / H S / 87 / 2$ |  |  |  |
| 1905.90 .13 | ----other bread. in packages of a wetght not exceeding 11.34 kg each | 10\% | G/ $/ 15 / 87 / 2$ |  |  |  |
| 1905.90.14 | ----other bread. In bulk or in nackages of a weight exceeding 11.34 kg each ---Biscults: | $7.5 \%$ | G/HS/B7/2. |  |  |  |
| 1905.90.21 | ---Valued at not less than $44 t / k g$. sald value to be based on the net weight and to include the value of the usual retall package | 5\% | G/HS/B7/2 |  |  |  |
| 1905.90 .29 | ----oiner <br> -.-Pizza and quiclie; pastries. ples. puadings and cakes: bakery products made without flour: | 5\% | 6/115/81/2 |  |  |  |
|  | --.-pizza and quitche | 17.5\% | G/115/B7/2 |  |  |  |
| $1905.90 .39$ | ---other | $15.5 \%$ | G/HS/87/2 |  |  |  |
| $1905.90 .40$ | ---Pretzels | 5\% | G/IS/RT/2 |  |  |  |
| 1905.00 .50 | --Commurion wafers <br> --Empty cachets or a kind sultatile for pharmaceutical use, sealing walers. rice paper and cheese silcks: | Free | G/ISs/B1/2 |  |  |  |
| 1905.90 .61 | ----In packages of a wetulit mot exceeding 11.34 kg each | 10\% | g./IS/87/ |  |  |  |
| 1905.90.62 | ----In bulk or in packages of a weight exceeding 11.34 kg each | 7 5\% | G/IIS/87/2 |  |  |  |
| 190590.90 | --other | 17 5\% | G/IS/87/? |  |  |  |

Chapter 20

## PREPARATKONS OF VEGETARUES. FRUIT. NUTS

 OR OTHER PARTS OF PLANTSNoles.

1. This Chapler does nol cover:
(a) Vegelables. fruit or nuls. prepared or preserved by the processes specilied in Chapter $\mathbf{7 . 8}$ or 11 :
(b) Food preparalions containing more than $20 \%$ by weight of sausage. meat. meat offal. bhood. lish or crustaceans. molkiscs or other aqualic invertebrales, or any combination thereol (Chapler 16): or
(c) Homogenized composite lood preparations ol heading No 2104
2. Heading Nos. 2007 and 2008 do not anply to fruil jellies. Pruit pastes. sugpar coaled almonds or the the in the form of sugar conlectionery (heading No 17.04) or chocolate confectionery (heading No. 1806 )
3. Heading Nos 2001.20 .04 and 20.05 cover, as the case may tee. onty those prorthcts of Chapler 7 or of theading No 11.05 or 11.06 (other than thour, meal and powder of the protucts of Chapter 8) which have been prepared or preserved by processes other than those referred to in Note 1 (a).
4. Tomato pulce the dry welght content of which is $7 \%$ or more is to be classilied in treading No. 20.02.
5. For the purpose of heading No. 2009 . The expression "puices, unfermented and not conlainung added spirit" means fuices of an alcoholic strength by vohume (see Note 2 lo Chapler 22) mol exceeding $\mathbf{0 . 5 \%}$ vol.

Subheading Noles.

1. For the purpose of subhearting No 2005 10, the expression "homogenized vegelables" means preparations of For the purpose of subtreaning No 2005 io, the expression homonemized vegelables means preparaims of weight content mot excereding 250 a for the anplication of this delinition no account is to be taken of sman quantities of any ingredients which may have been added to the preparation for seasoning. preservation or other purposes. These preparations may conlain a small quanlity of visithe pleces of veqplables. Subheading No. 2005. 10 lakes precedence over all other sutheadings of heacting No. 2005
2. For the puppose of sumhearfing No 2007 . 10. The expression "homogenized preparations" means preparations of frut finely homogenized. put up lor retail sate as mlant food or for dietetic punposes, in containers of a net weight content nol exceeding 250 g . For the application of this delinition no accoumt ts to be laken of small quamlities of any moredients which may have been anded to the preparation for seasoming. preservation or other purposes. These preparations may contain a small quantity of visithe piecos of truil. Subheading No 2007.10 takes precedence over all other subheadings of heading No 2007







## MISCELI ANEOUS EOHBE PREPARATIONS

## Notes

1. This Chapter does not cove
(a) Mixed vegelables of lreading No 07.12
(b) Roasted coltee substulutes contaiving coflee in any proportion (hearding No 0901).
(c) Soices or other products of heading Nos 0904 to 0910
(d) Food preparations, olter than the prorthels duscrited in lwarding No 2103 or 21.04 . containing more than 20\% by worght of sausiage, meat. meat oltal, blood. lish or crustaceans. molluscs or other aquatic mivertebrates. or any conumaton tiereol (Chapter 16):
(e) Compound atcotiolic preparations of a knod usied tor the manulacture of beverages, of an alcoholic strength by vohme (soe Note 2 to Chapter 22) exceeding $05 \%$ vol (heading No 2208 ).
(1) Yeast put up as a medicament or ollier prothi:ls of theading No. 3003 or 30 04: or
(g) Prepared enzymes of theaking No 3507
2. Extiacts of lie substitules referred to in Note $\mathbf{1}$ (b) above ave to be classitied in hoading No. $\mathbf{2 1} 01$
3. For the purpose of treading No 2104. the expression "tronnogemized composite loxd preparations" means proparations consisting of a linely homogonwerd muxture of iwo or more basic wxyerbents such as meat, hsh.

 sanall quantily of visithe precos of nigredertis



Notes.

1. This Chapler does nol cover
(a) Sea waler (heading No. 25 01):
(b) Distilled or conductivily water or water of similar purily (heading No 28.51 ).
(c) Acetic acid of a concentration exceerting $10 \%$ by weight of acelic acid (heasting No 29 15):
(d) Medicaments ol heading No 3003 or 30 04; or
(e) Perfumery or toilel preparalions (Chapler 33)
2. For the purpose of this Chapter and ol Chapters 20 and 21 . The "akoholic strongith thy volume" shall be delermined at a temperalure of 20 :
3. For the purpose of heaking No 2202 , the term "non alcotrolic bevnrages" means beverages of an atcoholic strength by vohume not exceeding $0.5 \%$ vol. Alcohotic treverages are classilied in theading Nos 2203 to 2206 or heading No. 22.08 as appropwiate

## Subheading Nole

1. For the puppose of subheading No. 2204 10. He expression "sparkling wine" means wine which, when kept at a


| Tarifif <br> Item <br> Number | Description or Products | $\begin{gathered} \text { Ratr } \\ \text { of } \\ \text { Duly } \end{gathered}$ |  | lı111.1 <br> Noigulialing <br> R(olist (INR) (II) thm <br> Coticresion | Cnncession f\|rst <br> lineorporated in a GATt Schecfule in | INR'S 0 ! tarllar Concessintis |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2201.21.24 | ---OF an alcoholic sirengith by volume excepding $16.9 \%$ vol but not exceeding $17.9 \%$ vol | $\begin{aligned} & \text { 11 164 } \\ & \text { /itime } \end{aligned}$ | (S/LS/RI/つ |  |  |  |
| 2201.21.25 | ----of an alcolnolic strength hy volume exceeding 17 5\% vol but not exceeding $18.9 \%$ vol | $\begin{aligned} & 15 \mathrm{GOE} \\ & 11 \mathrm{Hr} \end{aligned}$ | g/hs/bl/2 |  |  |  |
| 2204.21. 26 | ----of an alcoholic strenath hy volume exceeding $18.9 \%$ vol but mot exceeding $19.9 \%$ vol | $\begin{aligned} & \text { if } 774 \\ & \text { litirn } \end{aligned}$ | colis/bi/2 |  |  |  |
| 2204.21.27 | ----or an alcoholic strength toy volume exceeding $19.9 \%$ vol but mot exceeding $20.9 \%$ vol | $\begin{aligned} & 17.93 t \\ & 1 / 1110 \end{aligned}$ | r./US/R7/3 |  |  |  |
| 2204.21.28 | --- of an alcoholic strength by volume exceeding $20.9 \%$ vol but not exceeding 21.9\% vol | 19. ORt /itre | G/115/R7/2 |  |  |  |
| 2204.21.29 | ----of an alcoholic strength by volume exceeding 21.9\% vol | $\begin{aligned} & 20.218 \\ & \text { /1irre } \end{aligned}$ | G/115/87/2 |  |  |  |
| 2204.21.30 | ---Grape must with: fermentation prevented or arrested by the addition of alcohol <br> - -other |  |  |  |  |  |
| 2204.29.10 | --Wine, of an ilcololic strengith by volume not exceeding $13.7 \%$ vol <br> --Wine, of an alcoholice strength by volume exceeting $13.7 \%$ vol: | $\begin{aligned} & \text { A 104 } \\ & \text { /1100 } \end{aligned}$ | G/115/R7/2 |  |  |  |
| 2204.29 .21 | ----of an alcoholic strengtit by volume not exceeding $14.9 \%$ vol | $\begin{gathered} \text { lit } \\ \text { /itre } \end{gathered}$ | co/lis/R7/7 |  |  |  |
| 2204.29.22 | ----of an alcoholic strengith by volume exceeding $11.9 \%$ vol but mot exceeding $15.9 \%$ vol | $\begin{aligned} & 12.150 \\ & \text { /itre } \end{aligned}$ | g/hS/RT/2 |  |  |  |
| 2204.29.23 | ---or an alcoholic serenath by volume excerding $15.9 \%$ vol but not exceeding 16 vol | $\begin{aligned} & 13.314 \\ & 1111 r e \end{aligned}$ | G/HC/RT/7 |  |  |  |
| 2204.29.21 | ---of an alcoholic strenath by volume exceeding $16.9 \%$ vol but not excepding $17.9 \%$ val | $\begin{aligned} & \text { IA Aga } \\ & \text { /ilirn } \end{aligned}$ | G/ISS/RT/2 |  |  |  |
| 2204.29.25 | ---of on alcoholic strongit by volume excerding $17.9 \%$ val but not excerding $18.9 \%$ vol | $\begin{aligned} & 15674 \\ & \text { /111rn } \end{aligned}$ | C/IIS/R7/2 |  |  |  |
| 2201.29.26 | ----of an alcoholic strenath by volume excerating th $9 \%$ vol bul mot excepting $19.9 \%$ vol | $\begin{aligned} & \text { I6.774 } \\ & \text { /1irre } \end{aligned}$ | g/IIS/R7/3 |  |  |  |
| 2201.29.27 | -..-Of an alcohnile strenctit by volumo excenting $19.3 \%$ val hul mot oxcmating $20.9 \%$ val | $\begin{aligned} & 179.74 \\ & \text { /119rn } \end{aligned}$ |  |  |  |  |


| tariff Item Number | Description of Products | Rate of Duty | Prearant Concession Fstatilished il | loitial Negotiating Right (INR) ont the Conc:ession | Concession first <br> Incornorated lin a Gall Schedule in | 1NR'S on Earliter Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2204.29.28 | ---Df an alcoholic strength by volume exceeding $20.9 \%$ vol but not exceeding $21.9 \%$ vol | $\begin{aligned} & 19 \text { OB4 } \\ & \text { /11tre } \end{aligned}$ | G/IIS/87/2 |  |  |  |
| 2204.29.29 | ----of an alcoholife strength by volume exceeding $21.9 \%$ vol | $\begin{aligned} & 20.214 \\ & \text { /1itre } \end{aligned}$ | G/115/87/2 |  |  |  |
| 2204.29.30 | ---Grape must with fermentation prevented or arrested by the addition of alcohol | UNBOUND |  |  |  |  |
| 2204.30.00 | -Other grape must | UNBOUND |  |  |  |  |
|  | Vermouth and other wine of fresh grapes flavoured with plants or aromatic substances. <br> - In containers holding 2 lltres or <br> less |  |  |  |  |  |
| 2205.10 .10 | ---of an alcoholic strengith by volume not exceeding $\mathbf{i 8} .3 \%$ vol | $\begin{aligned} & 3.304 \\ & \text { hicre } \end{aligned}$ | G/lis/87/2 |  |  |  |
| 2205 . 10.20 | ---or an alcoholic strength by volume exceeding $18.3 \%$ vol <br> -other | 25\% | G/H5/87/2 |  |  |  |
| 2205.90.10 | ---Uf an alcoholic strengti, by volume not exceeding $18.3 \%$ vol | $\begin{array}{r} 3.304 \\ \boldsymbol{1} 11 \mathrm{e} \end{array}$ | G/HS/R7/2 |  |  |  |
| 2205.90.20 | ---of an alcoholic strength by volume exceeding 18.3\% vol | 25\% | G/H5/87/2 |  |  |  |
|  | Other fermented beverages (for example. cider perry, mead). ---Cider: |  |  |  |  |  |
| 2206.00. 11 | ---Sparki ing | $\begin{aligned} & \text { A14 } \\ & \text { /itre } \end{aligned}$ | G/HS/87/2 |  |  |  |
| 2206.00 .19 | ----Other | unitount |  |  |  |  |
| 2206.00 .20 | ---Prune wine | Unicoinno |  |  |  |  |
| 2206.00.30 | ---Perry. sparkling | $\begin{gathered} 334 \\ \text { /iore } \end{gathered}$ | g./Is/87/2 |  |  |  |
| 2206.00 .40 | ---0ther wine. sparkling | $\begin{aligned} & \text { ini } \\ & \text { /itire } \end{aligned}$ | G/HS/87/2. |  |  |  |
| 2206.00.50 | ---Sake and other wine. not snarkiling. of an alcoholic strength by volume not exceeding $13.7 \%$ vol | $\begin{aligned} & \text { nctat } \\ & \text { fitre } \end{aligned}$ | G/HS/87/2 |  |  |  |
| 2206.00 .61 | --- of an alcoholic strength by volume mot exceeding $119 \%$ vol | $\begin{gathered} \text { lit } \\ \text { /110e } \end{gathered}$ | $\mathrm{G} / \mathrm{HS/81/2}$ |  |  |  |





| Tariff ltem Number | Description of Producis | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { bulv } \end{aligned}$ | Prescme <br> Conwos:ion <br> Istablishent <br> I! | Initlal <br> Norgotialing <br> RIght (INR) ot the <br> Conccession | Concession lirst <br> Incorporated in a gitt Scheduite in | INR'S on Farlier <br> Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2208.90.99 | ----other | 19.194 <br> /itire of athsolute ellyy alcolol | G/lis/bi/2 |  |  |  |
| 2209.00 .00 | Vinegar and substitutes for vinegar obtained from acetic acid. | 15\% | G/HS/RT/2 |  |  |  |

## SCHEDULE V

CANADA
Chapler 23

## HESHOUES ANO WASTE THOM THE FOOD NDUSTRIES

 phipaitid animal roodraNole.
Heading No 2309 inchirfes prochects of a kind used in animal feerting. mot elsewhere specilied or mechuded, oblained by processing vegetable or animal materials to such an extent that they have lost the essential chavactenistics of the




Chapler 24
tofanceo and manufacturied toranceo sunstitutes
Nole.

1. This Chapler does nol cover medicinal cigarelles (Chapler 30)

## Supplementary Noles

1. Duty shall be assessed on thr basis of "Standard leal tobarco" consisling of $10 \%$ no water and $90 \%$ of solid matter for goods classified under laviff item Nos. 2401 10 10. 2401. 1090. 2401 2000. 24013000 and 2403.91. 10
2. For goods classhlied under larith item No 24021010 or 2402.1090 . the weight of the bands and ribbons shall be frichoded in the weight for customs ctilies


SCHEDULE $V$

| Tarifi ltem Number | Description of Products | $\begin{gathered} \text { Ratr } \\ \text { of } \\ \text { notiv } \end{gathered}$ | Prosemit <br> Concession Fstatilishen <br> ili | 1m111al <br> Nogotiating <br> RIrint（iNR） <br> oll lhn <br> Convernsion | Comeression First <br> Incormorated In a GATt Schorlilfe in | INR＇S on Earllar Concession |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 2403.99 \cdot 10 \\ & 2403.99 .90 \end{aligned}$ | －－－Snuff | $\begin{gathered} 77.184 \\ 1 \mathrm{~kg} \\ \mathrm{~F} 1 \mathrm{on} \\ / \mathrm{kg} \end{gathered}$ | 6／115／n7／7 <br> G／｜15／81／2 |  |  |  |

SCHEDULE V
CANADA

Section V
MINERAL PFIODUCTS

## Chaplet 25

SALT. SUMMUR: EARTHS ANT) STONE M ASIERING MAITRIALS. LIMIE AND CEMENT

## Noles

1. Exced where their context or Note 4 to this Chapler otherwise rempures, the headings of this Chanter cover only prothels which are in the crutle state or which have treen washed (even wilh chemical substances elimmating the
 not producls which have been roasted, cakimed, oftained by mixing or suljec:ted to processing beyond that mentioned in each heading.

The products of this Chapler may contain an adterd anti dusling agpent, ponvided that such addifion does no render the product particulatly suitable for sperilic use rather than for gemeral use
2. This Chapler does not cover
(a) Sublimed subhur. precipitaled sthphur or colkidal sulphur (hearting No 28 02):
(b) Earth colours containing $70 \%$ or more by weight of combined iron evahated as $\mathrm{F}, \mathrm{O}$, (theading No. 28 21)
(c) Medicaments or olher prochucls of Chapler 30 .
(d) Perfurnery. cosmetic or loilet preparations (Chapter 33).
(e) Selts. curbstones or flagstones (hearing No gA 01): mosaic, cuthes or the like (heading No 68.02): rooling
(1) Precious or semi-precious stones (heading No 7107 or 71 03):
(g) Cullured crystals (other than oplical elements) weighing nol less than 2.5 g oach, of sodium chbride or ol magnesinm oxide. of heading No 3 B 23 . ontical elements of sortium chborice or of magmesium oxide theading No. 90.01 ):
(h) Billiard chalks (heading No 9504 ): or
(ij) Writing or ob awing chalks or tailors' chalks (heading No 9609 )
3. Any products classiliable in treading No. 2517 and any other heading of the Chapter are to be classilied in heading No 25.17
4. Heading No. 2530 applies, inter alia, to vermiculite, pertite and chbrites, unexparted, eath colours, whether or not catcined or mixed lopether, nalural micaceous irm oxides, mectschanm (whether or not in polisherf pieces): amber; calcimed or mixed topelher; natural miraceous irmon oxides, meetschanm (whether or not in polishod pieces): amber; let: stronlianite (whelther or not calcimed). other than strontium oxide: broken pottery

## Supplementary Note.

1. The weight of the parkage shall be inchaked in the werght of the goods for the purpose of calculating the customs duties on the goods classitued unter farll Hern No. 25202090

| Tariff <br> 11 mm <br> Numbar | Deseription or Products |
| :---: | :---: |
| 2501.00 .10 | Salt fincluding table salt and denatured salt）and pure sodium chlorlde．whether or not in aqueous solution；sea water． Table salt made by an admivturn of other ingredients whon containina 90\％ or more of pure sodium chintide <br> －－－other |
| 2502．00．00 | Unroasted Iron pyrites． |
| $\left\lvert\, \begin{array}{ll} 2503 & 10.00 \\ 2503.90 .00 \end{array}\right.$ | Sulphur of all kinds，other than sublimed sulptur，precipitated sulphur and colloldal suiptur． <br> －Crude or unrefined sulphur <br> －Other |
| $\begin{array}{\|l} 2504 \\ 2504 \cdot 10 \cdot 10 \\ 2504.90 .00 \end{array}$ | Natural graphite． <br> －In powder or in flakes <br> －－－In powder <br> －－－In liakes <br> －other |
| $\left\lvert\, \begin{aligned} & 2505.10 .00 \\ & 7505.90 .00 \end{aligned}\right.$ | Natural sands of all kinds，whether or not coloured，other than metal－bearing sands of Chapter 26. <br> －silica sand and quartz sands <br> －other |
| $\left\lvert\, \begin{array}{ll} 2506 & 10.00 \\ 2506 & 21.00 \\ 2506 & 29.00 \end{array}\right.$ | Quartz（other than natural sands）： quartzite，whether or not roughly trimmed or merely cut，by sawing or otherwise．into blocks or slabs of a rectangular（including square）shape． <br> －Guartz <br> －Quartzite： <br> －－Crude or roughly trimmed <br> －－other |


| $\begin{aligned} & \text { Raid } \\ & \text { orf } \\ & \text { hulv } \end{aligned}$ |  | lい1！ <br> Nongilialing Rt（int（INR） art the Commersion | Concossion rirst <br> limenpmrated in a gatt Srimenule in | INR＇S 5 <br> Farilor Concressintis |
| :---: | :---: | :---: | :---: | :---: |
| 1\％ | g．／H5／R7／？ |  |  |  |
| reme | c／ls／ni／z |  |  |  |
| rron | c／ls／8）／7 |  |  |  |
| $\begin{aligned} & \text { rron } \\ & \text { rrion } \end{aligned}$ | $\begin{aligned} & \text { G/HS/R7/? } \\ & \text { n/HS/RT/D } \end{aligned}$ |  |  |  |
| $\begin{aligned} & 9.3 \% \\ & \text { nomen } \end{aligned}$ | c．／IS／R7／2 <br> ro／lis／RT／つ <br> ri／lis／AT／7 |  |  |  |
| $\begin{aligned} & \text { Irom } \\ & \text { Irmo } \end{aligned}$ | $\begin{aligned} & \text { G/HS/R7/? } \\ & \text { G/HS/B1/D } \end{aligned}$ |  |  |  |
| rrom | G／LIS／RT／2 |  |  |  |
| $\begin{aligned} & \text { Tron } \\ & \text { rimen } \end{aligned}$ |  |  |  |  |





| Tariff <br> lfem <br> Number | Description of Prostucts | $\begin{aligned} & \text { Dain } \\ & \text { of } \\ & \text { nole } \end{aligned}$ |  |  | Concession firsi <br> incorporaten In n CATI Srthertule in | $\begin{aligned} & \text { INR'S ol' } \\ & \text { Farlinr } \\ & \text { Conenssintis } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & 2517.11 .00 \\ & 2517.19 .10 \\ & 2517.49 .90 \end{aligned}\right.$ | －Gramules，chippings and powder．of stones of heading No． 25.15 or 25.16. whether or not heat－treated： <br> －－Of marble <br> －－other <br> －－Limestone：roof ina aramulins <br> －－－other | $\begin{aligned} & \text { Iron } \\ & \text { Yom } \\ & 103 \% \end{aligned}$ |  |  |  |  |
| $\left\lvert\, \begin{aligned} & 2518 \cdot 10.00 \\ & 2518.20 .00 \\ & 2518.30 .00 \end{aligned}\right.$ | Dolomite，whether or not calcined； dolomite roughiy trimmed or merely cut． by sawing or otherwise．Into blocks or siabs of a rectangular（including square）shape；agglomerated dolomlte （Including tarred dolomite）． <br> －Dolomite not calcined <br> －Caicined dolomite <br> －Agglomerated dolomite（Inciuding tarred dolomle） | $\begin{aligned} & 9 \% \\ & 9.7 \% \\ & 10.2 \% \end{aligned}$ | ri／is／：97／2 G／IIS／B7／2 G／115／87／？ |  |  | ， |
| $\left\lvert\, \begin{aligned} & 2519.10 .10 \\ & 2519.10 .90 \end{aligned}\right.$ | Natural magneslum carbonate（magnesite）； lused magnesla：dead－burned（sintered） magnesia，whether or not contalning small quantities of other oxldes added before sintering；other magnesium oxide． whether or not pure． <br> －Natural magnesium carbonate（magnesite） <br> －－－Crude rock form <br> －－－other | $\begin{aligned} & \text { rron } \\ & 9.2 \% \end{aligned}$ | G／HS／日T／2 <br> G／HS／R7／2 |  |  |  |
| 2519．90．10 | －Other <br> －－－Magneslum oxide not less than $94 \%$ pure <br> －－－other | $\begin{aligned} & \text { ren } \\ & 9.2 \% \end{aligned}$ | re／hs／87／7 ri／115／87／2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 2520 \cdot 10.00 \\ & 2520 \cdot 20 \cdot 10 \\ & 2520.20 .90 \end{aligned}\right.$ | Gypsum：anhydrite：plasters（consisting of calcined gypsum or calcium sulphatel whether or not coloured．with or without small quantities of accelerators or retarders． <br> －Gypsum：anhydrite <br> －Plasters <br> －－Dental plasters <br> －．otlier | Irm <br> UNMOHINI） <br> fn 24 <br> ／10n＂． | c．／hs／nt／ ce／Hr／R7／3 |  |  |  |


| $\begin{gathered} \text { Tarlff } \\ \text { Item } \\ \text { Number } \end{gathered}$ | Description of Products | Rato of Duty | $\begin{gathered} \text { Mresiont } \\ \text { Concession } \\ \text { Fstathinsliod } \\ \text { lil } \end{gathered}$ | lいitial <br> Nepotiating <br> R(glit (INR) oll the Concession | Concession first <br> Incorporated ln a GAll Schedule in | INR's on Earilet Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2521.00 .00 | Limestone flux: Itmestone and other calcareous stone, of a kind used for the manufacture of lime or cement. | Free | 6/115/87/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 2522 \cdot 10.00 \\ & 2522.20 .00 \\ & 2522.30 .00 \end{aligned}\right.$ | Quickilme. slaked lime and hydraulic IIme. other than calcium oxide and hydroxide of heading No. 28.25 <br> -quick 1 ime <br> -Slaked IIme <br> -Hydraulic lime | $\begin{aligned} & \text { Froe } \\ & \text { lice } \\ & \text { ripe } \end{aligned}$ | g/ISS/8T/2 6/ISS/R7/2 ri/115/87/2 |  |  |  |
| 2523.10 .00 | Portland cement, sluminous cement, slag cement, supersuiphate cement and simllar hydraulic cements, whether or not coloured or in the form of clinkers. <br> - Cement clinkers <br> -Portland cement : | Free | G/IIS/87/7 |  |  |  |
| 2523.21 .00 | --White cement. whether or not artiffctally coloured | 81.594 /10nme | G/H5/87/2 |  |  |  |
| 2523.29 .00 | --other | From | G/115/87/2 |  |  |  |
| $\begin{aligned} & 2523.30 .00 \\ & 2523.90 .00 \end{aligned}$ | -Aluminous cement <br> - Other hydraulic cements | $\begin{aligned} & \text { Frme } \\ & \text { rree } \end{aligned}$ | $\begin{aligned} & \mathrm{G} / 115 / \mathrm{B7/2} \\ & \mathrm{G} / 115 / \mathrm{B7} / 2 \end{aligned}$ |  |  |  |
| $\begin{array}{\|l} 2524.00 .10 \\ 2524.00 .90 \end{array}$ | Asbestos. ---Crude ---0ther | $\begin{gathered} \text { rree } \\ \text { 8\% } \end{gathered}$ | r./15/AT/2 <br> G/H5/87/2 |  |  |  |
| 2525.10.00 | Mica. Inciuding splittings: mica waste -Crude mica and mica rifted into sheets or splittings | Free | G/115/87/2 |  |  |  |
| 2525 . 20.10 | --of a paritcle size not exceeding 20 microns | 1\% | c/ils/8i/2 |  |  |  |
| 2525.20.20 | ---Uf a particie size exceeding 20 microns | 10. $2 \%$ | G/115/87/2 |  |  |  |
| 2525.30 .00 | -Mica waste | rree | ci/hs/at/2 |  |  |  |




# SCHEDULE V 

Chapter 26
ORES. SIAG AND ASH

## Noles

1. This Chapter does not cover
(a) Slag or similaw industrial waste prepared as macadam (heading No 25171
(b) Natual magnesium carbonate (magnesile), whether or mot calcined (heading No. 25 19)
(c) Basic slag of Chapter 31
(d) Slag wool, rock wool or similar mineral wools (heading No 6B 06)
(e) Waste or scrap of precious metal or of melal clad with precious motal (heading No. 71 12): or
(I) Copper, nickel or coball malles prochuced by any process of smelling (Seclion XV)
2. For the purpose of heading Nos 2601 to 26.17 . the term "ores" means minetals of mineralogical shecies aclually used in the melamurgical inchustry for the extraction of mercury. of the melals of hearturg No as 44 or of the melals of section XIV or XV. even it they are intenderf for non metalurẹcal murposes Heaking Nos 2601 to 2617 do not
however, hochude minerals which have been sutmilled to processes nol mormal to the metalhngical industry
3. Heading No. 26.20 anplies only to ash and resirhes of a kind used in inchustry etther tor the extraction of metals or as a



SCHEDULE V

| Tariff <br> tiem Number | Description of Pruducts | $\begin{aligned} & \text { Role: } \\ & \text { of } \\ & \text { buty } \end{aligned}$ | ```l'resent Comme:s年mm f.stal)l ishe:d \|!``` | Inltial <br> Ne?gotiationg Riglit (INR) on the Concession | Concession first <br> Incorporated lll a GAIt Schedule in | IFJR'S tarlifer Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2621.00 .00 | Other slag and ash. Including seaweed ash (kelp). | Pree | G/145/87/2 |  |  |  |

Chapler 27

> MINERAL FUFLS. MINFGAL OMS ANO PHODUCTS
> OF THEIR DISIHIAIGN. BITUMINOUS SUHSTANCES. MINCHAL WAXES

## Noles

1. This Chapler does not cover:
(a) Separale chemically delined orgamic, compounds. other than mure methane and propane which are to be classified in heading No 2711
(b) Medicaments of heading No. $\mathbf{3 0} 03$ or $\mathbf{3 0} 04$. or
(c) Mixed unsalurated hydrocarbons of headirg No 3301.3302 or 3805
2. Relerences in heading No 27.10 to "pelloleum oils and oils oblained from bituminous mineyals" inchide nol oniy petroleum oils and oils obtained from bituminous minerals but also simniar oils, as well as those consisting mainly of mixed unsalurated hyctocations, ohtained by any process, provided that the weight of the non aromatic constituents exceeds that of the aromalic constituents.

However. the relerences do not inchide liguid symthelic polvolelins of which tess than $60 \%$ by vohme distils al 300' . aller conversion to $\mathbf{1 . 0 1 3}$ millibars when a recheced pressure distillation methol is used (Chapler 39).

## Subheading Noles

1. For the purpose of subheading No 2701.11 . "anthracile" means coal having a volatile maller fimit (on a diy mineral-malier-free basis) not exceenting $14 \%$
2. For the purpose of subtheading No. 2701 12. "biluminous coal" means coal having a volatile matter fimil (on a ory. mineral malter -ree basis) exceeding $14 \%$ and a calorilic value limit (on a moist. mineral-maller-lree basis) equal to or greater than $5.833 \mathrm{kcal} / \mathrm{kg}$
3. For the mumpose of sutheading Nos 2707 10. 2707 20. 2707 30. 2707.40 and 2707 f0. the terms "benzole" toluole". "xytole". "maphthalene" and "phenots" anply to proctucts which contain more than $50 \%$ by weight of benzene, tohere. xytene, naphthatere or phemols. respertively

## Supplementary Nole.

1. For the puppose of tarill item Nos 27090010.27100090 and 271119 20. the Gemeral Tarill rales of customs duty shall be the same as the Most Favoured Nation Tarith rates of customs duly






Section VI
pfoducis of the chemical or allicd industries
Noles.

1. (a) Goods (other than radioactive ores) answering to a description in heading No. 28.44 or 28.45 are to be classitied in those heaklings and in no other headming of the Nomenclature
(b) Subject to paragraph (a) above. goods answering to a description in heading No. 28.43 or 28.46 are to be classined in liose headngs and in no other heading of ifws Section.
2. Subject to Nole 1 above, goods classiliable in heading No. $3004.3005,3006,32,12,33.03 .3304,3305.3306$. 33.07. 35.06. 37 07 or 3808 by reason of being put up ne measured doses or lor retail sale ane to be classilied in those headings and in no oller heading of the Nonnenctature
3. Goods pul up in sels consisting of two or more separate constituents. some or all of which lall in this Section and are intended to be mixed logether to obtann a prothict of Section VI or VH., are to be classilied in the headning appropriate to that product, provided that the constituents are
(a) having regard to the manner in which they are put up. clearly identiliable as being miended to be used together wilhout lirst being repacked
(b) presented logether: and
(c) idonlitiable. whether by their nature or by the relative proportions in which they are present, as beng complementary one to another

Chapler 2R
NORGANC CHEMICALS: ORGANKC OR INORGANKC COMPOUNOS OF PHECKUS METALS OF RARE EARTHMI IALS O RADHACIIVE TLEMINTS OR OF ISOTOPES

## Noles

1. Excepl where the context otherwise requires. the headings of this Chapler apply only to
(a) Separate chemical elements and separale chemically delined compounds, whether or not containing impurifies:
(b) The producls mentioned in (a) above dissolved in water
(c) The products mentioned in (a) atove dissolved in other solvents provided thal the solution constitules a mormal and necessary melthod of pulting up these porhecls andopled sokely for reasons of salely or lor transport and that the solvent does nol rendet the prortict parliculatly sumbite for sperific use rather fian for general use
(d) The producls mentioned in (a). (b) or (c) above with an added stabilizer necessary tor their preservation or transport:
(e) The prochucts mentioned in (a). (b). (c) or (d) above with an andret anti chusling appoth or a colouring simstance added to lacilitate their indentification or tor saloly reasons. proviried that the additions do not render the prochuc particularly sumable for sperilic use ralmer than lor general use.
2. In adtilion to dithionites and subhoxytales, slabihied with organic substances (hearting No 28 31). carbonales and peroxocarbonales of inorganic bases (heading No. 28 36). cyankdes. cyanide oxides and complex cyanides of hrorgan bases (heading No. 28.37). fulminales. cyanales and Itiocyanates, of inorganic bases (hearting No. 2838 ). organic prochucls inchuded in hearting Nos 2843 to 28.46 anks carbides (theading No. 28.49), only the lollowing compounds of carbon are to be classilied in this Chapler
(a) Oxides of carbon, mydrogen cyanide and luhrinic. Isocyanic. thiocyanic and other simple or complex cyanogen acids (heading No. 28.11):
(b) Halide oxides of carbon (heading No 28 12):
(c) Carbon disumphide (headirig No. 28.13):
(d) Thiocarbonales, selemocanbonates, telhrocarbonates, selenoryanales, telhnocyanales.
letraltiocyanalodianminoctromales (reineckales) and ottrer complex cyanales. of inorgamic bases theading No 28.42 ):
(e) Hyctogen peroxide, solidilied with urea (heading No 2847 ), carton oxysubthide, thicatbomyl halides. cyamogen, cyprocym halives and cyamamide and its melallic derivalives (heading No 2851 ) other than cakcium cyamogen. cypmogen halimes and cyamamwio an
cyamamide, whether or mol pure (Chapter 31)
3. Subject to the provisions ol Note 1 to Section VI. this Chapter does not cover

## SCHEDULE V

CANADA
(a) Sodum chboride or magnesium oxide. whether or not pure. or ollher products of Soction V:
(b) Organo-inorganic conypounds olter than those mentioned in Note 2 above:
(c) Producls mentioned in Note 2. 3. 4 or 5 to Chapter 31:
(d) horganic products of a kind used as heminophores, of headngig No 32.06.
(e) Artilicial graphite (heading No. 3801 ): prostucts put up as changes for tire extingunshers or put up in fire extinguistwing grenades, of heading No. 38 13, whe removers put up in packungs for retail sale, of heading No
 alkati or alkaline earlif melals, of treadring No. 3823 .
(I) Precious or somi precious stones (nallual, synltmetic or reconstructed) or dust or powder of such stones (theading Nos 71.02 to 7105 ), or precious metals or prockous metal alloys of Chapter 71 :
(9) The metats, whether or not pure. or metal alloys of Section XV; or
(h) Optical elements, for example, of the hahdes of the alkati or alkaline-earth metats (heading No. 90.01).
4. Chemically delned complex acirts consisting of a non-metal acid ol sub-Chapler $\boldsymbol{V}$ and a metallic acid of sub-Chapler IV are to be classilied in heading No. 28.11
5. Heading Nos. 2826 to 28.42 apply only to melalic or ammorwum salls or peroxysalls

Except where the context otherwise requires, douthe or complex salts are to be classitied in heading No. 28.42
6. Heading No. 2844 apohes only lo
(a) Technetium (atornic No 43), promeltmum (atorric No 61), potonium (atomic No. 84) and all elements with an alomic mumber grealer than 84 :
(b) Natwat or artilicial radioactive isotopes (inchuding those of the precious metals or of the base melals of Sections XIV and XV). whellier or not mixed logether:
(c) Compounds, monganic or organc, of these eloments or isolopes, whether or not chemically delined. whether o nol muxed togelther:
(d) Aloys, dispersions (inchudeng cermots). cerannic products and mixtures conlaining these elemonts or isolopes or inorganic or orgaric compornds llereot and having a specilic radoactivily exceeding 0002 mucrocuie per gram:
(e) Spent (ivradhated) fuel olemonts (cartridges) of incleat reactors;
(1) Radioactive residnes whether or not usabte

The ferm "isolopes". for the punpose of this Nole and of the wording of heading Nos 2844 and 2845 , relers

mixtures of isolopes of one and the same elemment, enviched in one or several of the said isotopes. that is. clements of which the nalleral isologic composition has been altifictally morblicet
7. Heading No. 28.48 inchures copper phosphicle (phosphor copper) containing more than $\mathbf{1 5 \%}$ by weight of phosphorus.
8. Chemical elements (lor example, silicon and selerium) dened for use in electionics are to the classilied in this Chapler. provided thal they are in lorms unworked as otrawn. or in the form ol cylinders or rods. When cut in the form of discs. walers or similar lorms, they lall in heading No 38 if


|  | Description of rroducts |
| :---: | :---: |
| 2805.30.00 | -Rare-earth metals, scandium and yttrium. whether or not intermixed or Interalloyed <br> - Mercury |
| $\begin{aligned} & \text { 2RO6. } 10.00 \\ & \text { 2ROG. } 20.00 \end{aligned}$ | Hydrogen chlorlde (hydrochloric acid): chlorosulpturic acld. <br> -Hydrogen chlorlde (hydrochioric acid) <br> -Chlorosulphuric acid |
| 2807.00 .00 | Sulphuric acid; oleum. |
| 2808.00.00 | Nitric acid; sulphonitric acids. |
| $\begin{aligned} & 2809.10 .00 \\ & 2 R 09.20 .00 \end{aligned}$ | Diphosphorus pentaoxide; phosphoric acld and polyphosphoric aclds. <br> -Diphosphorus pentaoxide <br> -Phosphoric acid and polyphosphoric actds |
| 2810.00 .00 | Oxides of boron: boric actus. |
|  | Other inorganic acids and other inorganle oxygen compounds of non-metals. |
| 2811.11.00 | --Hydrogen fiuoride (hydrofiuorlc acid) <br> --0ther |
| 2811.19.10 | ```---Fluorosilicic ncld: mminosulnhonic acid (siliphamic acid) ---0ther``` |
|  | -other inorganic oxygen compounds of non-metals: |
| 2811.21 .00 2811 102200 | --Carbon dioxide |
| 2811 21.00 <br> $2 R 11.23 .00$  | --Silicon dioxide <br> --Sulphur dioxide |
| 2811.29.10 | - - Other <br> Arsonle pontaoxitio: arsonle trioxide: sulpheir irtoxida <br> Othor |


| $\begin{gathered} \text { Rato } \\ \text { or } \\ \text { Duty } \end{gathered}$ | Praront <br> Controsion Frtahtishond ' 1 | litital <br> Nogot lationg Right (INR) on lmo Comeosston | Concossion First <br> Incortuornted in a GA! Scherdule in | $\begin{gathered} \text { INR'S on' } \\ \text { Farifrr } \\ \text { Concrssinne } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| $13.5 \%$ | G/LS/R7/3 |  |  |  |
| Treo | (i/IS/8t/7 |  |  |  |
| $\begin{aligned} & \text { rime } \\ & \text { tion } \end{aligned}$ | $\begin{aligned} & \text { C/HC/RT/7 } \\ & \text { G/HS/RT/ } \end{aligned}$ |  |  |  |
| rrmor | 6.145/87/2 |  | . |  |
| Iren | 6/115/87/7 |  |  |  |
| $17.5 \%$ | 6/115/87/2 |  |  |  |
| Trep | C./15/87/2 |  |  |  |
| Pren | G/115/87/7 |  |  |  |
| Tree | G/115/87/2 |  |  |  |
| 12.5\% | c./15/R7/7 |  |  |  |
| $\begin{aligned} & 125 \% \\ & 125 \% \\ & \text { rion } \end{aligned}$ | g./IS/R7/? <br> n/ITV/RT/ <br> r./IS/RI/つ |  |  |  |
| 9. $2 \%$ |  |  |  |  |
| $12.5 \%$ | n/日r/ni/3 |  |  |  |











| tarifr <br> 11 fm Number | Description of Prorducts | Hate of linty | Presnmt Concosesion f:statli ished '! | Initial Negotiating Right (INR) ot the Concession | Concession rirst <br> Incorporated in a GAII Schedule in | INR's on farlier Concession |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & 2846.10 .00 \\ & 2846.90 .00 \end{aligned}\right.$ | Compounds, inorganic or organic, of rare-earth metals, of yttrium or of scandium or of mixtures of these metals. <br> - Cerlum compounds <br> -other | $\begin{aligned} & 12.5 \% \\ & 12.5 \% \end{aligned}$ | $\begin{aligned} & G / 115 / 87 / 2 \\ & G / 115 / 81 / 2 \end{aligned}$ |  |  |  |
| 2847.00.00 | Hydrogen peroxide, whether or not solidifled with urea. | 9. $2 \%$ | G/IIS/87/2 |  |  |  |
| 2818.10.00 | Phosphides, whather or not chemically def ined, excluding ferrophosphorus. <br> -Of copper (phosphor copper). containing more than 15\% by weight of phosphorus -Of other metals or of non-metals | Iree rree | $\mathrm{G} / \mathrm{ILS} / \mathrm{Bl} / 2$ $\mathrm{G} / \mathrm{HS} / \mathrm{B7/2}$ |  |  |  |
| $\begin{aligned} & 2849.10 .00 \\ & 2849.20 .00 \\ & 2849.90 .00 \end{aligned}$ | Carbides. whether or not chemically def ined. <br> -of calcium <br> - Df silicon <br> - Other | $\begin{aligned} & 125 \% \\ & \text { Froe } \\ & \text { free } \end{aligned}$ | G/115/87/2 G/IIS/R1/2 G/115/B7/2 |  |  |  |
| 2850.00.10 | ```Hydrides, nitrides, azldes, slilcides and borides. whother or not chemicaliy defined. --Sodlum azide ---0ther``` | $\begin{aligned} & 93 \% \\ & \text { Irace } \end{aligned}$ | $\begin{aligned} & \text { G/H5/RI/? } \\ & \text { G/IS/RI/? } \end{aligned}$ |  |  |  |
| 2851.00.00 | Other inorganic compounds (including distilled or conotuctivity water and water of similar purity); liquid air (whether or not rare gases have been removed): compressed alr; amalgams. other than amalgams of precious metals. | $12.5 \%$ | G/11s/H7/2 |  |  |  |

# SCHEDULE V 

1. Except where the context otherwise requires. the headings of this Chapler apply only in
(a) Separate chemically delined organic compounds. whether or mot containing inpuritios:
(b) Nixtures of two or more isomers of the same organic componnd (whether or mot conlaining mprilies). excep mixtures of acyclic hyctocathon isomers (oller than stereorsomers). whelther or not saturated (Chapler 27)
(c) The proctucls of heading Nos. 2936 in 29.39 or the sugar ettwers and sugnew esters. and their salls, of heading No. 29.40, or the producls of heatimg No. 29 41, whether or not chemically defmerd.
(d) The producis mentioned in (a). (b) or (c) above dissolved in waler:
(e) The prochicls mentioned in (a). (h) or (c) above dissolved in other solvents provided that the solution conslitutes a normal and necessary method of putting up these prochucls andopled solely low reasons of salely or for tramsport and that the sofvent doos not render the prortuct particularty sumbabte for speritic use rather than for general use:
(i) The prochucls mentioned in (a). (b). (c). (d) or (e) above with an arkted stabilizer necessary lor their preservation or transport
(g) The prothicts mentioned in (a). (b). (c). (d). (e) or (i) above with an added anti chusting agent or a colonimg or odoriforous substance adhent to tacilitite their identification or lor safely reasons, provided that the additions do not render the prothol particularty suilable for specilic use than for gereral use.
The following products, cibhled to standard strengtiss, lor the prothcition of azo dyes chazorium salls. conplers used lor these salls and diazotizatile amines and their salls.
2. This Chapter does not cover:
(a) Goorts ol heading No 15.04 or glycerol (heading No 1520 ):
(b) Ethyl alcohol (heading No. 2207 or 22.08):
(c) Methane or propane (heading No. 27.11):
(d) The compounds of carbon mentioned in Nole 2 to Chapler 28:
(e) Urea (heading No. 3102 or 31.05 ):
(1) Cobouring matter of vemplation or animal oriqin (theation No 32031 . synthetic organic colouning maller, synthetic


(9) Enzymes (lwading No. 35 07):
(h) Mutaddehyde, hexarnethytenetetramine or surniar substances, put up in lorms flor example, tablets. sticks or sumblar forms) lo use as fiels. or mund or mquetied gas fuels in contaunors of kurd used for filling or refiling cigaretto or simplar mpthers and of a capacily not exceedwy $300 \mathrm{~cm}^{3}$ (theading No 3606 ).
(ii) Producis put up as charges for fire-exlingusters or pul up in lire extinguishing grenades, of heading No 38 13: ink removers pul up in packings lor rolail sate, of heading No. 38 23; or
(k) Oplical ofements, tor example. of ettiylenodiamine tartrate (headng No. 9001 )
3. Goods which could be inctuded in iwo or more of the headings of this Chapter are to be classilied in that one of those headnings which occurs last in munerical order.
4. In heading Nus 2904 to 2906, 2908 to 2911 and 2913 to 2920 . any selerence to hatogenaled. sulphonated nitrated or initosated derivalives inchides a relerence to compound derivalives. such as sulphohalogenated. milrotatogeriatod nutrosulpisialed or ritrosubthohalogenated derivalives

Nilio or niltoso groups are not to be taken as "nitrogen functions" lor the purpose of headng No. 29.29
For the purpose of theading Nos 29.11. 29 12. 29.14. 2918 and 29 22. "oxygen-lunction" is to be restricted to the functions (the characlenstic organic oxygen contanwing groups) reletred to in heading Nos 2905 to 2920.
5. (a) The esters of acid function organic compounds of sutb-Chapters if to VI with organic compounds of these sutb-Chayters ave to to classilied with that compound wheli is classitied in the headrig whuch occurs last in mumerical order in these sibe Cliditers
(b) Esters of elthyl alcotol or glycerol with acid hinction organc compounds of sub-Chapters I to VII are to be classified in the same treading as the corresponding acid function compounds.
(c) Subject to Note 1 to Section VI and Note 2 to Chapter 28 :
(1) horganic salls of organic compounds such as acid. plienol or enol function compounds or organic bases. of suts, Chaplers ito $X$ or heading No. 29 42, are to be classived in the heading appropriate to the organc compound. and
(2) Satls lormed between organic compounds of sub-Chapters I to $X$ or headmy No 2942 ane to be classined in the theading appropriate to the base or to the acid (unchacing phernol- or enol-timiction compounds) from wiwch they ave lormed, whinchover occurs last in mumorical order in the Chapte

Molal atcoholates are to be classitued in live same heading as the corresponding alcohols except in the case of ellianol and glycerol (livading No. 29 05)
(0) Halides of carboxylic acids ane to be classilied in the same heading as the corresponding acids
6. The compounds of heading Nos 2930 and 2931 ave organic compounds the motecules of which contain, in addition
 or kead) drecily lukend to carton atorns

## SCHEDULE V

Heading No. 2930 (organo subtum componds) and heading No 3931 (other organo inorganic compoumes) do nol metude sulphonated or halonenated derivalives (incheching combound derivalives) which, anarl lrom hychoomen oxygen and nitrogen, only have ctirectly linked to carbon the aloms of sulthur or of a hakogen which give them their nalure of sulphonated or halogenated derivalives (or compound derivatives)
7. Heading Nos 2932.2933 and 2934 do not inchude emoxides with a three membered ring. kelone proxides, cyclic polymers of aldetydes or of thoaldetindes, antychines of polytasic catboxylic acids, cyclic esters of polytyythic alcohots or phenots with polybasic acids or imides of polytasic acids

These provisions apply ontly when the ring posilion hetero atoms are those resulting sobly from the cyclizing unction or functions here kisted

## Subheading Nole.

1. Within any one hearing of this Chapler. derivalives of a chemical compound (on wount of chemical compounds) ave to be classilied in the same sutheading as that compoumd (or gromp of componinds) provided that they are not more sperifically covered by any ollver sutheading and that there is no resictual subhearling named "Other" in the series of subheadings concerned



| $\begin{gathered} \text { Tarifif } \\ \text { Item } \end{gathered}$ <br> Number | Description of products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { buty } \end{aligned}$ | Prosent Concesston Established In | lollial <br> Nequt lating RI(llit (INR) on the concession | Concession First <br> Incorporated In a GAIt Schedule in | IRR'S on Cariler Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2905. 13.00 | --Butan-1-ol (n-butyl alcohol) | 10\% | G/115/87/2 |  |  |  |
| 2905.14.00 | --Other butanols | 19 5\% | G/HS/B7/2 |  |  |  |
| 2905. 15.00 | - -Pentanol (amyl alcohol) and isomers thereof | Iree | g/is/b7/2 |  |  |  |
| 2905.16.00 | --Octanol (octyl alcohol) and isomers thereof | 13 5\% | G/115/87/2 |  |  |  |
| 2905. 17.00 | --Dodecan-i-ol (iauryi alcohol). hexadecan-1-ol (cetyl alcohol) and octadecan-i-ol (stearyi alcohol) | $12.5 \%$ | G/HS/87/2 |  |  |  |
| 2905.19.00 | --other <br> -Unsaturated monohydric alcohols: | 12.5\% | G/HS/87/2 |  |  |  |
| 2905.21.00 | --Allyl lcohol | $12.5 \%$ | G/IIS/87/2 |  |  |  |
| 2905.22.00 | --Acycilc terpene alcohois | $12.5 \%$ | G/IS/87/2 |  |  |  |
| 2905.29.00 | - -other <br> -Diols. | $12.5 \%$ | G/H5/87/2 |  |  |  |
| 2905.31.00 | --Ethyiene giycol (ethanediol) | 10\% | G/115/87/2 |  |  |  |
| 2905.32 .00 | --Propylene giycol (propane-1,2-diol) | 11.5\% | G/is/87/2 |  |  |  |
| 2905.39.00 | $\begin{aligned} & \text {-other } \\ & \text {-other polyhydric alcohols: } \end{aligned}$ | 12.5\% | g/lis/8i/2 |  |  |  |
| 2905.41 .00 | ```--2-Ethy1-2-(nydroxymethyl)``` | 12.5\% | G/115/87/2 |  |  |  |
| 2905.42 .00 | --Pentaerythritol | $12.5 \%$ | $G / 115 / 87 / 2$ |  |  |  |
| 2905.43 .00 | - Mannitol | $12.5 \%$ | G/HS/B7/2 |  |  |  |
| 2905.44 .00 | --0-giucitol (sortitol) | 12.5\% | G/HS/87/2 |  |  |  |
| 2905.49 .00 | --other | 12. $5 \%$ | G/H5/81/2 |  |  |  |
| 2905.50.00 | -Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols | 12.5\% | g/11s/87/2 |  |  |  |
| 2906.11 .00 | Cycilc alcohois and their halogenated. sulphonated, nitrated or nitrosated derivatives. <br> -Cyclanic. cyclenic or cycloterpenic: <br> - -Menthol | Iron | g/lis/87/2 |  |  |  |
| 2906.12 .00 | --Cyclohexanol, methyicyclohexanols and dimethylcyclohexanols | $12.5 \%$ | G/ISS/81/2 |  |  |  |
| 2906 . 13.00 | --sterols and inositols | $12.5 \%$ | fi/15/87/2 |  |  |  |
| 2906.14.00 | --Terpineols | $125 \%$ | c/H5/R7/2 |  |  |  |
| 2906.19.00 | - Other <br> -Aromatic: | $12.5 \%$ | G/lis/ai/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 2906.2100 \\ & 2906.29 .00 \end{aligned}\right.$ | --BenzyI alcohol - -other | $125 \%$ | G/HS/BT/? <br> (6/15/87/? |  |  |  |






| Tariff Item Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { holy } \end{aligned}$ | ```presmenl Concession fstathished I!``` | lintial <br> Negot biting <br> R(igit (INH) (I) lime <br> Concession | Concession First <br> incornorated in a GAIt Schedule in | INR's onl tarller Concesston |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2914.41.00 | -Ketone-alcohois and ketone-aldehydes: <br> --4-Hydroxy-4-me thy Ipent an- 2-one (diacetone alcohol) | 9. $2 \%$ | G/IIS/87/2 |  |  |  |
| 2914.49.00 | --0ther | g $2 \%$ | G/115/87/2 |  |  |  |
| 2914.50.00 | -Ketone-phenols and ketones with other oxygen function - Quinones: | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 2914.61 .00 | --Anthraquinone | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 2914.69 .00 | --0ther | $\mathrm{S}^{\mathbf{2}} \mathbf{2 \%}$ | $6 / 115 / 87 / 2$ |  |  |  |
| 2914.70.00 | -Halogenated. sulphonated, nitrated or nitrosated derivatives | 9. $2 \%$ | G/HS/87/2 |  |  |  |
|  | Saturated acycilc monocarboxylic acids and their anhydrides. halides, peroxides and peroxyacids; their halogenated. sulphonated, nitrated or nitrosated derivatives. <br> -Formic acid, its salts and esters: |  |  |  |  |  |
| 2915.11.00 | --Formic acid | 8\% | G/14S/87/2 |  |  |  |
| 2915.12.00 | --Salts of formic acid <br> --Esters of formic acid | 12 5\% | G/HS/81/2 |  |  |  |
| 2915.13.10 | ---Methyl formate for use in the manufacture of dimethyiformamide | iree | G/is/87/2 |  |  |  |
| 2915.13.90 | ---Other <br> -Acetic acid and its salts; acetic anhydride: | 12 5\% | G/115/87/2 |  |  |  |
| $2915.21 .00$ | --Acetic acid |  | $\mathrm{G} / 115 / 87 / 2$ |  |  |  |
| $2915.22 .00$ | --Sodium acetate | $125 \%$ | c/1is/B1/2 |  |  |  |
| $\begin{aligned} & 2915.23 .00 \\ & 2915.24 .00 \end{aligned}$ | --Cobalt acetates <br> --Acetic anhydride | $\begin{aligned} & 125 \% \\ & 125 \% \end{aligned}$ | $\begin{aligned} & G / 115 / 87 / 2 \\ & \mathrm{G} / 115 / 87 / 2 \end{aligned}$ |  |  |  |
| 2915.29.00 | --other <br> -Esters of acetic acid: | $12.5 \%$ | G/HS/81/2 |  |  |  |
| 2915.31 .00 | --Ethyl acetate | 12 :\% | G/HS/B1/2 |  |  |  |
| 2915.32 .00 | --Vinyl acetate | 12 5\% | G/115/87/2 |  |  |  |
| 2915.33 .00 2915.34 .00 | --n-Butyl acetate | $125 \%$ | c/115/87/2 |  |  |  |
| 2915.34 .00 2915.35 .00 | --Isobutyi acetate $--2-E t h o x y e l h y l ~ a c e t a t e ~$ | $\begin{aligned} & 125 \% \\ & 125 \% \end{aligned}$ | 6/115/B7/2 G/HS/BI/2 |  |  |  |
| 2915.39 .00 | --other | $12.5 \%$ | G/IIS/87/2 |  |  |  |
| 2915.40 .00 | - Mono-. di- or trichloroacetlc acids. their salts and esters | 12 5 | 6/15S/87/2 |  |  |  |
| 2915.50.00 | -Propionic acid, its salts and esters | 12 F | ri/is/87/2 |  |  |  |
| 2915.60.00 | -Butyric acids, valeric acids, their salts and esters | 17 5\% | (:/1s/8//2 |  |  |  |
| 2915.70.00 | - Palmitic acid, stearic acid. their salts and esters | 12. $5 \%$ | G/HS/bi/2 |  |  |  |
| 2915.90 .00 | -other | $12.5 \%$ | (6/15/81/2 |  |  |  |



| lariff <br> 11 em <br> Number | Description of Products |
| :---: | :---: |
| 2917.20 .00 | Cyclanic. cycienic or cycloterpenic polycarboxyifc acids. their anhydrides. halides, peroxides, peroxyacids and their derivatives <br> -Aromatic polycarboxylic acids. their anhydrides, halides. peroxides. peroxyacids and their derivatives: |
| 2917.31 .00 | --Ditulyl orthoplithalates |
| 2917.32 .00 | --Dloctyl orthophthalates |
| 2917.33 .00 | --Dinonyl or didecyl orthophthalates |
| 2917.34 .00 | --Diner esters of orthophthalic acid |
| 2917.35 .00 | --Phthalic anhydride |
| 2917.36 .00 | --Terephthailc acid and its salts |
| 2917.37 .00 | -Dimethyl terephthalate |
| 2917.39 .00 | --other |
|  | Carboxylic acids with additional oxygen function and their anhydrides. halides. peroxides and peroxyacids; their halogenated. sulphonated, nlirated or nitrosated derivatives. <br> -Carboxylic acids with alcolvol function but without other oxygen function. their anhydrides, halldes. peroxides. peroxyacids and their derivatives: --Lactic acid, its salts and esters |
| $\left\lvert\, \begin{array}{llll} 2918 & 11 & 10 \\ 2918.11 & 20 \end{array}\right.$ | --Lactic acid and its salis <br> --Esters of lactic acid |
| 2918.12 .00 | - Tartartc acid <br> --Salts and esters of tartaric acid |
| 2918.13 .10 | --Antimony notassfum tartrates: sodtum potasslum tartrates |
| 2918.13.20 | Potasslum bliartrate |
| 2918.13.90 | ---0iher |
| 2918.14 .00 | --Citric acid <br> --Salts and esters of citric acid |
| 2918.15.10 | --Iricalclum citrate for use ill lho manufacture of citric acid of sodium citrate |
| 2918.15.20 | ---Monocalclum citrate: barlum citiate: entyl citrate: aceivl trimtyl citrate |
| 2918.15.90 | --other |
| $\left\lvert\, \begin{array}{lll} 2918 & 16 & 10 \\ 2918 & 16 & 20 \end{array}\right.$ | Gluconic acid. its salts and esters Glocontc acid and lis sall: tsters of glucemic: acta |






| Tariff ltem Number | Description of products | $\begin{aligned} & \text { Ratn } \\ & \text { of } \\ & \text { noiv } \end{aligned}$ |  | \|nitlal <br> Nogntinting <br> Riche (INR) n" Hin roniression | Concresion rirst <br> Incornorater in a gat Srlipdile in | INR'S nol Firlimr Conressinns |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2922. 11.00 | --Monoethanolamine and its salts | $115 \%$ | G/H:/RT/2 |  |  |  |
| 2922.12.00 | --Diethanolamine and its salts | $11.5 \%$ | r./is/atlo |  |  |  |
| 2922.13.00 | --Triethanolamine and its salts | $11.5 \%$ | c/1r/n7/7 |  |  |  |
| 2922.19.00 | - Other <br> -Amino-naphthols and other amino-phenols, their ethers and esters. other than those containing more than one kind of oxygen function: salts thereof: | 13.5\% ${ }^{\text {a }}$ | C./15/87/3 |  |  |  |
| 2922.21.00 | --Aminohydroxynaphthalenesuiphonlc acids and their salts | 17.5\% | 6/HS/RT/つ |  |  |  |
| 2922.22.00 | --Anisidimes. dianisidines. phenetidines. and their salts | $12.5 \%$ |  |  |  |  |
| 2922.29.00 | --0ther | $17.5 \%$ | r./115/n7/2 |  |  |  |
| 2922.30.00 | -Amino-aldehydes, smino-ketones and amino-quinones, other than those contalning more than one kind of oxygen function; salts thereof <br> - Amino-acids and their esters. other than those contalining more than one kind of oxygen function; salts thereof: | $12.5 \%$ | g/H5/R7/2 |  |  |  |
| 2922.41 .00 2922.4200 | --Lysine and its esters; salts thereof | $17.5 \%$ | G/HS/G7/2 |  |  |  |
| 2922.42 .00 2922.49 .00 | --Glutamic acid and its salts | $12.5 \%$ | $\mathrm{C} / 11 \mathrm{~S} / \mathrm{BI} / 2$ |  |  |  |
| 2922.49 .00 2922.50 .00 | --other | 17.5\% | G/115/R7/2 |  |  |  |
|  | -Amino-al conol-phenols. <br> amino-acid-phenois and other <br> amino-compounds with oxygen function |  | 6/15/87/2 |  |  |  |
| 2923. 10.00 | Ouaternary ammonlum salts and hydroxides: lecithins and other phosphoaminolipids. <br> -Choline and its salts | $13.5 \%$ |  |  |  |  |
| 2923.20.00 | -Lecithins and other phosphoaminolipids | $17.5 \%$ | C/LIS/RI/7 |  |  |  |
| 2923.90.00 | - other | 12.5\% | G/HS/R1/J |  |  |  |
| 2924.10.00 | Carboxyamide-function compounds: amlde-function compounds of carbonic acid. <br> -Acycilc amides (Inciuding acycilc carbamates) and their derivatives: salts thereof | 12 5 | ri/15/87/7 |  |  |  |







| tariff $1 \text { tom }$ <br> Number | Description of Prodicts | $\begin{gathered} \text { Ratr } \\ \text { of } \\ \text { butv } \end{gathered}$ | $\begin{gathered} \text { Promonit } \\ \text { Comenesiton } \\ \text { rotiotilishout } \\ \text { lin } \end{gathered}$ | \|n|tial <br> Nongliating Pictil (INR) on the Comenselon | Comeassinn <br> rirst <br> Incorporaled in a GAtt Schoditie in |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2911.20.00 | -Streptomycins and their derivatives: | , $2 \%$ | c/lis/Rt/ |  |  |
| 2941 . 30.00 | -Tetracycilnes and their derivatives: | 9. $2 \%$ | g/Hs/RT/7 |  |  |
| 2941.40.00 | -Chioramphenicol and its derivatives; | 9. $2 \%$ | ne/1s/87/7 |  |  |
| 2941.50.00 | -Erythromycin and its derivatives; salts thereof | 9. $3 \%$ | c/us/at/3 |  |  |
| 2941.90.00 | -other | a. $2 \%$ | G/1:S/R7/2 |  |  |
| 2942.00 .00 | Other organic compounds. | $12.5 \%$ | g/lls/R7/? |  |  |

Chapher 30
PHARMACEUTICAL PHOOUCIS
Notes.

1. This Chapler does not cover
(a) Foods or beverages (such as detelic. diabetic or fortiliod loods, loxd supplements. Ionic beverages and mineral waters) (Section IV):
(b) Plasters spocially calcined or linely ground lor use in denlistry (theadng No. 25 20):
(c) Aquoous distillatos or aqueous sohutions of essenlial oils, sumable for medicmal uses (heading No. 33.01):
(d) Preparations of hearting Nos. $\mathbf{3 3} 03$ to $\mathbf{3 3 . 0 7}$. even it they have therapeutic or prophylactic properties:
(e) Soap or other prockucts of heaxhng No. 34.01 containing adked medicaments:
(i) Pieparations with a basis of plaster for use in dentistry (hearing No 34 07). o
(g) Blood alloumin nol propared for therapeutic or prophylactic uses (thearming No 35.02).
2. For the puppose of heading Nos $\mathbf{3 0 0 3}$ and $\mathbf{3 0 0 4}$ and of Note 3 (d) to this Chapler, the lollowing are to be treated
(a) As unmixed products
(1) Unmixed products dissolved in waler.
(2) All goods of Chaplor 28 or 29. and
(3) Simple vegetable extracts of heading No 1302 . meroly standardized or dissolved in any solvent:
(b) As producis which have been mixod
(1) Collodal sontitons and susipensions (ollier than collondal sulphun):
(2) Vegetable extracts obtannd by the treatment of mixtines of vegetable materials, and
(3) Salls and concentrates oblaned by ovaporalung natural mweral walers

3 Heading No 3006 apphes onty to the following. which are to be clissilied withat hearting and in no ollier hoading of the Norvencilatur
(a) Sterike surgical catgut. smman storike sultro materials and sterile lissike admesives for surgical wound closure:
(b) Sterke lammana and sterike lanmaria tents.

## (c) Sterile absorbable surgical or dental haemostatics:

(d) Opacilying preparations lor $X$ ray examinations and diagnostic reagents designed to be adminvistered to the patient theing unmixed products pul up in measured choses or products consisting of two or more ingredients palient. being unmixed prookcts pul up in wes
(e) Blood grouping reagents:
(I) Dental cements and other dental fillings: bone reconstruction cements:
(g) First -aid boxes and kils; and
(h) Chernical contraceptive preparations based on hormones or spermicides

## Supplementary Nole

1. For the purpose of this Chapter, the exprossion "parenteral administration" means administration through injection incheding subculaneous, intramuscular. intraorbital, intracapsular or intraspinal. but exchestrig administration through the alimentary canal.



| $\begin{aligned} & \text { Tariff } \\ & \text { lifm } \end{aligned}$ <br> Number | Description of Protucts |
| :---: | :---: |
| $3002.90 \cdot 10$ 3002.90 .90 | ---toxins. toxolds. antitoxins, virisene. bactertophage and bactorial lysatos. prepared for parenteral admintstration for therannutic. pronhylactic or diagnostic use in mumans: butter-making forment cultures: drled blood. whether or not soluble <br> ---other. including human blood |
| 3003. 10.00 | Medlcaments (excluding goods of heading No. 30.02. 30.05 or 30.081 consisting of two or more constituents which have been mixed together for therapeutic or prophylactic uses, not put up in measured doses or in forms or packings for retall sale. <br> -Contalning penicilitins or derivatives thereof. with a penicilianic acid structure. or streptomycins or their derivatives |
| 3003.20 .00 | -Containing other antiblotics <br> -Contalning hormones or other products of heading No. 29.37 but not contalning antibiotics: <br> --Containing insuilin |
| 3003.31 .10 | ---prepared for parenteral administration in inmans ---other: |
| 3003.31 .91 | ---Contalning more than $\mathbf{2 3 \%}$ or absoluto ethyl alcohol by volume |
| 3003.31 .99 | ---other |
| 3003.39 .10 | - - Dther <br> --Eplnephrine and its solutions. prepared for parenteral administration in humans <br> ---0ther: |
| 3003.39.91 | -- Contatning more than $23 \%$ of absolute ethyl alcohol by volume |
| 3003 . 39.99 |  |
|  | -Contalning alkalolds or derivatives thereof but not containing hormones or other products of heading No. 29.37 or antiblotics |




| $\begin{aligned} & \text { tartrr } \\ & \text { limm } \end{aligned}$ Number | Desertption of Produrts |
| :---: | :---: |
| 3004.32 .10 | --Containing adrenal cortical hormones --Containing more than $23 \%$ of absolute ethyl alcohol by volume |
| 3004. 32.90 | --other |
| 3004.39 .10 | --Other <br> --Eplnephrine and its solutlons and pituttary extracis. preparod for parenteral administration <br> --0ther: |
| 3004.39.91 | ---Containing more than $23 \%$ of ahsoluts ethyl alcohol by volume |
| 3004.39 .99 | ---other |
| 3004.40.10 | -Containing alkaloids or derivatives thereof but not containing hormones. other products of heading No. 29.37 or antlblotics <br> --Contalning more than $23 \%$ of absolute ethyl alcohol by volume |
| 3004.40 .90 | ---other |
| 0300010 | - Other medicaments containing vitamins or other products of heading No. 29.38 Mixtures of amino actds nind vitamins. and mixtures of amino acids. protelin hydrolysates and vitamlins. whethor or not containing added minerals. iats or carbohydrates, sneclally compounded for persons afflleted with amino acld disorders <br> ---other: <br> Contalning more than $\mathbf{2 3 \%}$ of absolute ethyl alcohol by volume |
| 3004. 50.99 | - Other |





Chapter 31
FEATHIZEFIS

## Notes

1. This Chapler does nol cover
(a) Animal blood of theading No 05.11
(b) Soparate chemically delined compounds (other than those answering to the descriptions in Note 2 (A). 3 (A). 4 (A) or 5 below); or
(c) Culluwed polassium chboride crystals (other than oplical elernents) worging rol hess than 2.5 g each. of heading No. 38 23. optical elements of potassium chborke (lieading No 9001 )
2. Ifeading No. 31.02 apphes only to the following goods, provided that they are nol pul up in the lorms or packages described in treakng No. 31.05
(A) Goods which answer to one or olher of the descriphions given below:
(i) Sormm nitrale. whether or nol pure.
(ii) Ammonium nitrate, whether or not pure.
(iii) Double salls, whether or not pure, of ammonium sulphate and ammonium nilrate
(iv) Arrmonium sulphale, whether or not pure
(v) Doutbe salls (whether or not pase) or mixtures of catcimm mitrate and ammonmum nitrale:
(vi) Double salls (wheltiver or not pure) or muxtures of calcium mitrate and magnesium nitrate.
(vii) Calchum cyanamide, whether or not pure or treatod with oif.
(viv) Unea, whulther or nol pure
(B) Fertilizers consisting of any of the goods described in (A) above nuxed together
(C) Fertitizers consisting of ammonmen chloride or of any of the goods described in (A) or (B) above mixed wilt chalk. gypsum or other morganic non-fertitizing substances
(D) Liquid letilizers consisting of the goods of subparagraph (A) (ii) or (viii) athove. or of mixlures of those goods, in an aquerous or anmiomacal solulion
3. Heading No 3103 apphes only to the following goocts, proviked that they are not pul up in the forms or packages described in freadring No 3105
(A) Goods which answer to one or other of the descriptions given below
(i) Basic slag
(ii) Natural phosphates of heading No. 25.10. catrined or firther heat treated than for the removal of imporilies:
(iw) Superphosphales (single. doutble or triphe)
(iv) Cakchum hytrogenorthopthosphate conlaining not less than $02 \%$ by weight of throrine calculated on the diy antiyctrous prochet
(B) Ferlitizers consisting of any of the goods described in (A) above mixed together. but with no accoum being taken of the thoorine content hirnit
C) Fertilizers consisting of ary of the goods descritbed in ( $A$ ) or ( $B$ ) above but with no accomit being taken of the thorime content himit, mixed with chalk, gyosum or other inotganic non ter lifizing substances.
4. Heading No 31.04 applies only to the following goods, provided that they are nol put up in the lorms or packages described in heading No 31.05
(A) Goods which answer to one or other of the descriplions given below
(i) Crude natural potassium salls (lor example. carnallite. kainite and sylvite)
(il) Polassium chloride, whether or not mure, except as provided in Nole 1 (c) above
(iii) Polassinm sulphate, whether or not pure:
(iv) Magnesinm polassimm sulphate, whether or not pure
(B) Fertilizers consisting of any of the goods described in ( $A$ ) above mixed logether
5. Amworkum dihyctogenorthophosphate (monoammonhum phosphale) and diammonium hyifogenorthophosphale ddiammonium phosphate), whether or not pune, and intermixtures thereot, pro to be classilind in heading No $\mathbf{3 1} \mathbf{0 5}$
6. For the purpose of treading No 31 . 05 , the term "ollhe fertilizers" applies only to prochucls of a kind used as lertilizers and containing, as an essential constiluent. at least one of the ferlilizing elements nitrogen. phosphorus or polassium


| $\begin{aligned} & \text { Rale } \\ & \text { of } \\ & \text { boly } \end{aligned}$ | Present <br> Conc:esiston <br> Istatilished in | llitial <br> Nocgot lating Rigut (INR) oll tho Concession | Concession rirst <br> Incorporated in a GAIt schedule in | INR'S Oll Earlier Concession |
| :---: | :---: | :---: | :---: | :---: |
| Free | G/HS/日t/2 |  |  |  |
| Free | g/is/at/2 |  |  |  |
| Tree <br> 12.5\% <br> Free | C./HS/B7/2 <br> (G/IIS/B1/2 <br> c./IIS/87/2 |  |  |  |
| Pree | G/15/87/2 |  |  |  |
| $\begin{aligned} & \text { Irco } \\ & \text { incee } \end{aligned}$ | G/HS/BT/2 <br> G/IIS/81/2 |  |  |  |
| $\begin{aligned} & \text { Ireo } \\ & \text { free } \end{aligned}$ | $\begin{aligned} & \mathrm{r} / 115 / 87 / 2 \\ & \mathrm{G} / 115 / 87 / 2 \end{aligned}$ |  |  |  |
| Tree | G/115/87/2 |  |  |  |
| $\begin{aligned} & \text { Iree } \\ & \text { irien } \\ & \text { Iree } \end{aligned}$ | (;/115/n1/2 <br> (i/lis/bl/2 <br> G/IIS/81/2 |  |  |  |
| rices | (i/15:87/2 |  |  |  |
|  | (i/HS/8T/2 <br> (i/Hs/bl/? <br> (i/M5/B1/2 |  |  |  |



## Chitpter 32

TANNINS AND THEIR DE GIVATIVES, DVES. PIGMENIS ANO OTHER COLOUIIING MATTEA, PAINTS ANO VAIINISHES, PUITY AND OIH IER MASTICS. INKS

## Notes

This Chapler does not cover
(a) Separate chenically delined ehements or compounds (except those of heaking No. 32.03 or 32 04. inorganic products of a kind used as hummoptores (heakng No $\mathbf{3 2 0 6}$ ). glass obtianted from fused quartz or other fused silica in the forms provicted for wi heanmo No 32.07. and also dyos and otiver colounng matter put up in forms or packings for retail sate. of headring No 32 12):
(b) Tamates or other tamm dorivatives of prodkcts of headng Nos 2936 to 2939. 29.41 or 35.01 to 35.04: or
(c) Mastics of asphath or olther bituminous mastics (heading No. 27 15).
2. Heading No. $\mathbf{3 2 . 0 4}$ inchudes mixteres of stabilized diazonium salls and couplers lor the production of azo dyos
3. Heading Nos $\mathbf{3 2} 03.3204,3205$ and $\mathbf{3 2 0 6}$ ayply also to preparations based on colouring matler (inchuding. mithe case of headmg No. 3206 , colourng pryments of liearhing No 2530 or Chapter 28 . metal llakes and metal powders) a a kind used lor colounng any material or used as moreduonts in the manulacture of colouring preparations The headings do not apply, howover. To prgments disipersed wirn non aqueous mertha, no mand or pasle lorm, of a kind used in the mamiacilure of paints, incibxting enirmels (iseading No. 32. 12). or to oltwer preparations of heading No. 32.07. 32 08, 32 09. 32.10.32.12, 3213 or 3215
4. Heading No 3208 inchudes sohthorss (other than collowhons) consisting of any of the products spociliod in headings Nos. 3901 to 39 is in volatile onganc solvents when the worght of the solvent exceeds $50 \%$ of the weight of solution
5. The expression "colowing maller" in this Chapler does nol inchide products of a kind used as extenders in oil painls. whether or not they are also sultable for coboning distempers
6. The expression "stamping loils" in headring No. $32 \mathbf{1 2}$ applies only to thwn sheets of a kind used for printing. for example, book covers or hat bands, and consising of
(a)
or
(b) Motal (inchichng precious metal) or pipment. deposited on a supporing street of any malerial

| $\begin{aligned} & \text { Tarift } \\ & \text { itrm } \end{aligned}$ <br> Number | Description of Proctucis |
| :---: | :---: |
| $\left\lvert\, \begin{array}{ll} 3201 & 10.00 \\ 3201 & 20.00 \\ 3201 & 30.00 \\ 3201.90 .00 \end{array}\right.$ | Tanning extracts of vegetable origin; tannins and their salts. ethers. esters and other derivatives. <br> - Quebracho extract <br> - Wattle extract <br> -Dak or chestmut extract <br> - Other |
| $3202 \cdot 10.10$ $3202 \cdot 10.90$ 3202.90 .00 | Synthetic organic tanning substances: Inorganic tannling substances: tanning preparations, whether or not containing natural tanning substances: enrymatic preparations for pre-tanning. <br> -Synthetic organic tanning substances <br> ---Sodium formaldehyde naphilialmie sulphonates <br> --- Other synthetic organtc tanning substances <br> - Other |
| 3203.00.10 | Colouring matter of vegetable or animal origin (Including dyeing extracts but exciuding animal black), whether or not chemicaliy defined; preparations as specified in Note 3 to this Chapter based on colouring matter of vegetable or animal origin. <br> Colouring matter or vogetatio origin and mrenarations basod thoronn. of a kind used as edible colouring other |
|  | Synthetic organic colouring matter. whether or not chemically deflned; preparations as specifled in Note 3 to this Chapter based on synthetic organic colouring matter: synthetic organic products of alind used as lluornscent brightening agents or as luminophores. whe ther or not chemically difined Synthetic organic colouring matter and proparations based theroon as speciried In Note 3 to this Chapter |



| Tariff Item Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { ol } \\ & \text { Duly } \end{aligned}$ | Present <br> Comeseston Establislied in | lいitial <br> Nengot lating <br> Right（INR） oll the Concession | Concession first <br> Incorporated In a GAII Schedule in | INR＇s on liriler Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3204.11 .00 | －－Disperse dyes and preparations based thereon | Free | G／H5／87／2 |  |  |  |
| 3204． 12.00 | －－Acid dyes，whether or not premetallized，and preparations based thereon：mordant dyes and preparations based thereon | free | G／HS／87／2 |  |  |  |
| 3204.13 .00 | －－Basic dyes and preparations based thereon | iree | G／115／87／2 |  |  |  |
| 3204.14 .00 | －－Direct dyes and preparations based thereon | rree | G／11S／87／2 |  |  |  |
| 3204 ．15．00 | －－Vat dyes（including those usable in that state os pigments）and preparations based thereon | free | G／115／87／2 |  |  |  |
| 3204． 16.00 | －－Reactive dyes and preparations based thereon <br> －－Pigments and preparations based thereon | rree | G／14S／87／2 |  |  |  |
| 3204．17．10 | －－－oulnacridone pigments and preparations based thereon | 12 5 | 6／115／87／2 |  |  |  |
| 3204．17．20 | －－－Salt type red of C．1．No．53：1（Red Lake C） | 12．5\％ | G／115／87／2 |  |  |  |
| 3204．17．90 | －－－Dther pigments and preparations based thereon | $12.5 \%$ | G／HS／87／2 |  |  |  |
| 3204.19 .00 | －－Dther．Inciuding mixtures of colouring matter of two or more of the subheading Nos．3204． 11 to 3204.19 | free | G／115／87／2 |  |  |  |
| 3204． 20.00 | －Synthetic organic products of a kind used as fluorescent brightening agents | iree | G／115／87／2 |  |  |  |
| 3204．30 00 | －0ther | iree | G／1s／87／2 |  |  |  |
| 3205．00．00 | Colour lakes；preparations as specified In Note 3 to this Chapter based on colour lakes． | 12 5\％ | c／ils／at／2 |  |  |  |
|  | other colouring matter：preparations as specifted in Note 3 to this Chapter． o ther than those of heading No．32．03． 32．04 or 32．05：inorganic products of a $k$ ind used as luminophores．whether or not chemically deflned． |  |  |  |  |  |
| 3206．10．00 | －Pigments and preparations based on tltanium dioxide |  | （1／以」／日） |  |  |  |
| 3206． 20.00 | －Pigments and preparations based on chromium compounds | $193 \%$ | （\％ハッ／日） |  |  |  |


| Tarift <br> 1 fm <br> Number | Description of Proclucts | $\begin{aligned} & \text { Ratm } \\ & \text { ol } \\ & \text { nulv } \end{aligned}$ | Minनmil <br> Cris： $1 \text { Eintil finmet }$ <br> In | 1い111， 1 <br> Normillating <br> Dictut（INR） utl tho <br> Conw：noston | $\begin{gathered} \text { Concosesion } \\ \text { lirst } \end{gathered}$ <br> Incontnoratart （n a GAl！ smontiln in | $\begin{aligned} & \text { INR's on' } \\ & \text { Faribor } \\ & \text { comescions } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3206．30．00 | －Pigments and preparations based on carmium compounds <br> －Dther colouring matter and other preparations： | 12.5 | c．／は／R1／2 |  |  |  |
| 3206．41．00 | －Ulitramarine and preparations based thereon | ก． $5 \%$ |  |  |  |  |
| 3206．12．00 | －－Lithopone and other pigments and preparations based on zinc sulphide | $10.5 \%$ | g．／Is／bi／l |  |  |  |
| 3206．13．00 | －－Pigments and preparations based on hexacyanoferrates（ferrocyanldes and （erricyanides） <br> －Other | 17.5 | rs／ls／at／ |  |  |  |
| 3206 ． 19.10 | －－Black polyethylene mastertateh | $3.3 \%$ | $\mathrm{r} / \mathrm{HS} / \mathrm{n} 7 / 2$ |  |  |  |
| 3206．49．80 | －－－other inorannic piaments（incliutina zinc grev）and preparatinns based thereon | 13．5\％ | (i/Hs/n1/D |  |  |  |
| 3206 ．49．90 | －－other | 5 5 | $6 / 115 / 87 / 2$ |  |  |  |
| 3206.50 .06 | －Inorganic products of a kind used as luminophores Iuml nophores | Irmor | G／H：／G7／2 |  |  |  |
|  | Prepared pigments．prepared opacifiers and prepared colours．vitrifiable enamels and glazes，engobes（silps）． liquid lustres and similar preparations． of a kind used in the ceramic． <br> enameliling or glass industry：glass irit and other glass．In the form of powder． gramules or llakes． |  |  |  |  |  |
| 3307． 10.00 | －Prepared pigments，prepared opacifiers． prepared colours and similar preparations | 10\％ | g．／ルs／8） |  |  |  |
| 3207.20 .00 3207.30 .00 | －Vitrifiable enamels and glazes．engobes （silps）and similar preparations | 10\％ | g．lis／nt／2 |  |  |  |
| $\left[\begin{array}{ll} 3207 & 30.00 \\ 3207 & 40.00 \end{array}\right.$ | －Llquid lustres and similar preparations －Glass irit and other glass．in the form of powder，gramules or llakes | $\begin{aligned} & 10 \% \\ & 10 \% \end{aligned}$ | $\begin{aligned} & \text { G/HS/RT/2 } \\ & \text { G/UF/RT/2 } \end{aligned}$ |  |  |  |
| $\begin{aligned} & 3204.1000 \\ & 3208.20 \end{aligned}$ | Palnts and varnishes（Including enamels and lacquers）based on synthetic <br> polymers or chemicaliy modifind natural polymers．dispersed or discolved in a non－aqueous medium；solutions as difinod In Note 4 to this Chapter． <br> －Based on polyestors <br> －Based on acrylle or vinyl polymers | $\begin{aligned} & \square \quad 3 \\ & \square \\ & \hline \end{aligned}$ |  |  |  |  |




Chayder 33

## ESSENTIAL OM S AND RESINOHSS: PLRTIME RY

 COSMETK OR TOMET PREPARAIKONS
## Noles

## This Chapler does not cover

(a) Compound alcohohc proparations of a kind used tor the manulacture of beverages, of heading No 22.08;
(b) Soap or other prochucls of heading No. 34 01. or
(c) Gum, wood or sulphate tunpentwe or other products of heading No 3805
2. Headturg Nos 3303 to 3307 apply, intcr aha, to prodicts. whether or not muxed (otmer than aqueous distillates and aqueois solutions of essential oits). sumtitite for use as gookts of these headings and pul up wipackings of a kmod sold by retall for such use.
3. The expression "perlumery, cosmetic or toilet preparations" in heading No 3307 apphes, infer akia, to the following products. scenter sachers, odonicrous preparailions which operale by brorming. perturned papers and papers impregialed or coaled with cosmetks; conlaci kens or articial eyo sotulions, wadhng. iet and nonwovens innpregnated, coated or covered with perturne or cosinetws, animal totet preparations





Chapler 34
SOAP. OHGANC SUHFACE-ACTIVE AGENTS. WASHING PALPARATKONS. LURMCATING PFIEPAIIATIONS AfIIFICIAI. WAXES. MIEPAMED WAXE S. POI ISI IING On SCOURING PHIPARIATIONS. CANIO ES AND SMMMAII ARIICLES MOOEILING PASIES. "DE NIAL WAXIS" ANI DENIAL PIEPARATIONS WIIH A BASIS (F PLASIER

Noles

1. This Chapler does not cover
(a) Edible mixtures or preparations of anwnat or vegolable lats or onls of a kind used as mould release preparations (heading No. 15 17)
(b) Separale chemically delmed compounds: o
(c) Shampoos. dentilicos, ste ing creams and toams, or bath preparations, contaming soap or other organic surlace activo agents (heading No. 33 05, 3306 or 3307 )
2. For the purpose of theardng No. 34 01 . The expression "soap" ayplies onty to soap soluthe in water Soap and the offer products of treading No 3401 may contan addord substamces flor example. disuntectants. abrasive powders,
 s) Pioducls contanwny abrasive powchers renawn classiterd in headmng No. 34.01 only in in we of bars, cakes or moukled pieces or shaqes. In olter forms lhey are to be classived in heading No. 34.05 as "scounng
3. For the punpose of heading No. 34.02 . "orgaric surlace active agems" are products which when mixed with water al a concentration of $05 \%$ al 20 , and keft to stand for one thour at live same temperature
(a) give a transparent or transhucent hiquid or stable omulsion without separation of insoluble matter: and
(b) reduce the surlace tension of water to $45 \times 10^{3} \mathrm{~N} / \mathrm{m}(45 \mathrm{dyne} / \mathrm{cm})$ or hass
4. In herading No. 3403 the expression "pelroleum oils and oils obtamed from bilurnnous minerals" applives to the products delined in Note 2 to Chapler 27
5. In heading No. 3404 , subpect to the exchusions provided below, the expression "arllicial waxes and preparod waxes" applies only to:
(A) Chemically produced organic proctucts of a waxy cluaracler, whether or not waler soluble:
(B) Prochucts oblamed by innxing diflerent waxes.

## SCHIDULE V

(C) Protucls of a waxy charactet with a basis of one or more waxes and comfaning tats, resins, mineral substances or other materials

## The heading does mot apply to

(a) Prochucts ol heading No 15 16. if 19 or 340 . even it having a waxy character
(b) Unmixed animal waxes or unmixed vegelatile waxes, whether or mol coloured. of hearting No 15.21:
(c) Mineral waxes or similar products of heading No 27.12 . wheller or not intermixed or merely coloured. or
(d) Waxes mixed with, dispersed in or dissolved in a limpid medium (heading Nos 3405.38 09, elc )

## Supplementary Nole

1. The weight of the cavtons and wraphings shall be incluked in the weight of the goods tor the purpose of calculating the customs dhlies on the goonts classiliod under tarill item No 3401 il 10




## Chapter 35

AIRUMINOIDAI SURSTANCIS MODIVIU STARICHES, GIUTS. ENZYMES

## Noles

1. Thw Chapler does nol cover:
(a) Veasts (hearling No 21 02):
(b) Blood fractions (other than blood altumin mot prepared for therapoutic, or poptylactic uses). medicaments or other producis of Chapler 30.
(c) Enzymalic preparalions for protanning (headiry No 3202 ):
(d) Enzymatic soaking or washirg preparalions of other prothets of Chather 34 :
(e) Hardened proteins (heading No 39 13): or
(I) Gelatin products of the printing industry (Chapter 49)
2. For the purpose of heatimg No 3505 . the ferm "doxtrins" means starch dooradation prothcits with a reducing sugar content, expressed as dextrose on the dry subslance, mot excreedirg $10 \%$

Such proctucts with a renkicing sugar content exceecting 10\% fall in theading No 17.02


SCHEDULE V
CANADA
Chapler 36
EXPI OSIVES: PYROTECHNIC PROOUCTS: MATCIH:S.
PYHOPYKOIC ALLOYS. CERTAIN COMIBUSTHE P PHEPAIAIIONS



## SCHEDULE V

## PMWTOGRAPHIC ON CINEMAIOGHAPHC GOODS

## Noles.

1. This Chaplet does not cover waste or scrap malerials
2. In this Chapter the word "plotoxyraptic" retales to a process which perinits the tormation of visible images drectly or indroctily by the action of kigtil or otther formis of rachation on serisitive surfices.


| tariff $1 \text { tem }$ Number | Description of Products |
| :---: | :---: |
| 3702.44. 10 | --Of a width exceeding 105 mim but not exceeding 610 mm <br> ---Microfilm |
| 3702.44. 20 | --Film of a kind used with well logging equipment |
| 3702.44.30 | ---Film of a kind used with seismic data playback equipment |
| 3702.44.90 | ---Diher <br> -Other film, for colour photography (polychrome): |
| 3702.51 .00 | --Of a width not exceeding 18 mm and of a length not exceeding 14 m <br> --of a width not exceeding 16 mm and of a length exceeding in m |
| 3702.52 .10 | ---of a width of 16 mm and of a kind used in cinematographic cameras |
| 3702.52.90 | -0ther |
| 3702.53 .00 | --Of a width exceeding 16 mim but not exceeding 35 mm and of $a$ length not exceeding 30 m . for sildes |
| 3702.54 .00 | --Df a width exceeding 16 mm but not exceeding 35 mm and of a length not exceeding 30 m . other than or sildes |
| 3702.55 .00 | ```--Df a width exceeding }18\mathrm{ mm but not exceeding 35 mm and of a length exceeding }30\textrm{m --0f a width exceeding 35 mm``` |
| 3702.56 .10 | --Aerlal photographic film. hypersensitive or supersensitive panchromatic and Infra-red |
| 3702.56 .90 | ---Diner <br> -Other: <br> - Of a width not exceeding 16 mm and of a length not exceeding 14 m <br> ---Microf 11 m |
| 3702.91 .90 3702.92 .10 | $\begin{aligned} & \text {-olher } \\ & \text {-of a widin not exceeding } 16 \mathrm{~mm} \text { and of } \\ & \text { a lengit exceeding } 14 \mathrm{~m} \end{aligned}$ |
| 3702.92.90 | ---other <br> --Of a width exceeding 16 mm but not exceeding 35 mm and of a length not exceeding 30 m <br> -- Microfilm |


| $\begin{aligned} & \text { Rale } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Presmit Concession Istallished (II | Initial <br> Negotiating <br> Right (INR) on the Concession | Concession rirst <br> Incorporated In a GAIt Schedule in | INR'S on Eariver Concessions |
| :---: | :---: | :---: | :---: | :---: |
| $17.5 \%$ | $6 / 115 / 87 / 2$ |  |  |  |
| 9.2\% | G/115/87/2 |  |  |  |
| 17.5\% | g./Hs/87/2 |  |  |  |
| $17.5 \%$ | G/11S/87/2 |  |  |  |
| 9. $2 \%$ | G./1s/87/2 |  |  |  |
| $\begin{aligned} & 175 \% \\ & 17.5 \% \end{aligned}$ | $\begin{aligned} & G / 115 / 87 / 2 \\ & G / 115 / 87 / 2 \end{aligned}$ |  |  |  |
| 17.5\% | G/HS/81/2 |  |  |  |
| 17.5\% | G/115/87/2 |  |  |  |
| 6. $8 \%$ | G/115/87/2 |  |  |  |
| $17.5 \%$ | G/14s/8\%/2 |  |  |  |
| $\begin{aligned} & 175 \% \\ & 175 \% \end{aligned}$ | $\begin{aligned} & G / H G / R 7 / 2 \\ & G / H S / B 7 / 2 \end{aligned}$ |  |  |  |
| $\begin{aligned} & 175 \% \\ & 175 \% \end{aligned}$ | $\begin{aligned} & G / H 5 / R 7 / 2 \\ & G / H S / R 7 / 2 \end{aligned}$ |  |  |  |
| $\begin{aligned} & 17.5 \% \\ & 115 \% \end{aligned}$ | $\begin{aligned} & \text { G/RF/BT/? } \\ & \text { G/R1K,/B7/2 } \end{aligned}$ |  |  |  |



| Jariff <br> 11 em <br> Number | Description of Producis | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Dulv } \end{aligned}$ | $\begin{gathered} \text { V' esserit } \\ \text { Concession } \\ \text { tstatilishied } \\ \text { lil } \end{gathered}$ | loltlal Negot tating R(!)It (INR) on the Concession | Concession rirst <br> Incorporated in a GAII Schedule in | INR'S Oll Iarlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1705.90 .20 3705.90 .90 | ```---Photographic flim for the production of printing plates, rolls or cyllmders. of tariff item No. 8442.50.20 ---0iher``` | Free $92 \%$ | G/11S/87/2 G/11S/87/2 |  |  |  |
|  | Cinematographic film, exposed and developed, whether or not incorporating sound track or consisting only of sound track. <br> -Of a width of 35 mm or more <br> ---Filmed television commercials. |  |  |  |  |  |
| 3706.10 .11 | ---Imported for reference purposes oniv | 11 3\% | G/HS/BT/2 |  |  |  |
| 3706.10 .19 | ----Other | 11.3\% | G/HS/B7/2 |  |  |  |
| 3706. 10.20 | ---News features and recordings of current events; flims for deposit as archives and not for exhitition for commercial purnose | Free |  |  |  |  |
| 3706.10.90 | ---0ther | 2.95 /inear metre | G/115/87/2 |  |  |  |
|  | - Other <br> --Filmed television commercials: |  |  |  |  |  |
| 3706.90 .11 | --- Imported for reference purposes only | $11.3 \%$ |  |  |  |  |
| 3706.90 .19 3706.90 .20 | ----other <br> ---News features and recordings of | 11.3\% | (i/11S/B7/2 <br> G/IIS/87/2 |  |  |  |
| 3706.90.20 | ---News features and recordings of current events: films for deposit as archives and not for exhibition for commercial purnose | Free 2050 | G/115/87/2 Gi/H5/87/2 |  |  |  |
| 3706.90.90 | ---Oilier | 2 95t /lincar mette mot 10 exceed il 3\% | G/115/87/2 |  |  |  |
| $\left\lvert\, \begin{array}{lll} 3707 & 10 & 00 \\ 3707 & 90 & 00 \end{array}\right.$ | Chemical preparations for photographic uses lother than varnishes, glues. adhesives and similar preparationsi: urmixed prochucts for photographic uses. put up in measured portions or put up for retall sale in a form ready for use. -Sensitized emuistons - Dther | $\begin{aligned} & 125 \% \\ & 125 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{C}_{\mathrm{S}} / \mathrm{H} 1 / 2 \\ & \mathrm{G} / \mathrm{IG} / \mathrm{S} / \mathrm{\theta} / \mathrm{Z} \end{aligned}$ |  |  |  |

## MISCELI ANTOUS CHICMICAL PRODUCTS

## Noles.

1. This Chapler does not cover
(a) Separate chemically delined elements or compounds with the excention of the following
(1) Artilicial graphile (hearling No $\mathbf{3 8} 0$ I):
(2) msecticides, rodenticides. humpicides, herbicides, anti sprouling prodicts and plant growth regulators. disinlectants and similat prorhucts. pul up as described in heachmg No 3808.
(3) Prothets pul up as charges lor live extimpurishers or mit up in fire extinguishing grenades theading No 38 13).
(4) Prothcts sperilied in Nole 2 (a) or 2 (c) below
(b) Mixtures of chormicals with foodstufts or other substances with mutritive value. of a kind used in the preparation of tuman loodstulis (generally heading No 21 Of)
(c) Medicamenls (heading No. 3003 or 3004 )
2. Heading No. 38.23 inchudes the tollowing goorts which are not to be classitiod in any other heading of the

Normenclalure:
(a) Cullured crystals (other than ontical elments) weighing not less than $\mathbf{2} \mathbf{5} \mathbf{~ g}$ each, of magnesinm oxide or of the halides of the amkali or alkaline earth melats.
(b) Fusel ofl: Dippel's oil:
(c) mak romovers pul up in packings for retail sale:
(d) Stencil correctors and other correcting lluids mut in in packings for relail sale. and
(e) Ceramic living lesters. fusible (lor example. Seger cones)



| $\begin{gathered} \text { Tariff } \\ \text { Item } \end{gathered}$ <br> Number | Desceription of Products |
| :---: | :---: |
| 3808.40.20 | ---In bulk or in packages of a gross weight exceeding 1.36 kg each |
| 3808.90. 10 | - Other <br> ---In packages of a gross welght not exceeding 1.36 kg each |
| 3808.90 .20 | ---In bulk or in packages of a gross weight exceeding 1.36 kg each |
|  | Finishing agents, dye carriers to accelerate the dyeing or fixing of dye-stuffs and other proctucts and preparations (for example, dressings and mordants), of a kind used in the textile. paper. leather or like industries. not elsewhere specified or |
| 3809.10 .00 | -With a basis of amylaceous substances <br> -other: <br> - Of a kind used in the textila industry |
| 3809.91 .10 | ---Mordants: preparations containing <br> fluor inated compounds. of a kind used <br> to produce water, oll or soll <br> resistant finisties in textlies |
| 3809.91 .20 | ---sizing agents based on rosin |
| 3809.91 .90 | ---0ther |
| 3809.92 .10 | --Of akind used in the paper industry <br> ---sizing agents based on rosin |
| 38099.92 .90 | -- other |
| 3809.99 .00 | --other |
| 3810.10 .00 3810.90 .00 | Pickling preparations for metal surfaces: fluxes and other auxiliary preparations for soldering. brazing or welding: soldering. brazing or welding powders and pastes consisting of metal and other materials; preparations of a $k$ ind used as cores or coatings for welding electrodes or rods. <br> -Pickling preparations for metal surfaces; soldering, brazing or welding powders and pastes consisting of metal and other materials - other |


| $\begin{aligned} & \text { Rale } \\ & \text { ond } \\ & \text { hinty } \end{aligned}$ | Prosent <br> Concessiton <br> Cstialli:ihed <br> (II | loillal <br> Necgoltaling Rig̣lit (INR) on the Concession | Concession 'irst <br> lincorporated in a GAtt Schectule in | INR's on farlier Concessions |
| :---: | :---: | :---: | :---: | :---: |
| rree | G/115/87/2 |  |  |  |
| $7.5 \%$ | G/115/87/2 |  |  |  |
| Free | c./IIS/B7/? |  |  |  |
| 1 994/kg | 6/11s/81/2 |  |  |  |
| Free | G/HS/BI/2 |  |  |  |
| $\begin{aligned} & 12.5 \% \\ & 12.5 \% \end{aligned}$ | $\begin{aligned} & G / 115 / 87 / 2 \\ & G / 115 / 87 / 2 \end{aligned}$ |  |  |  |
| $12.5 \%$ | G/15/87/2 |  |  |  |
| $\begin{aligned} & 125 \% \\ & 12 \quad 5 \% \end{aligned}$ | $\begin{aligned} & \mathrm{B} / 1 \mathrm{IS} / \mathrm{BI/2} \\ & \mathrm{G} / \mathrm{IS} / 81 / 2 \end{aligned}$ |  |  |  |
| 12 5\% | c/lis/at/2 |  |  |  |
| $12.5 \%$ | (i/115/87/2 |  |  |  |





| Tariff 1 fm Number | Description of prothet： |
| :---: | :---: |
| 3822.00 .00 | Composite diagnostic or laboratory reagents，other than those of heading No． 30.02 or 30.06 ． |
|  | Prepared binders for foundry moulds or cores：chemlcal products and preparations of the chemical or allied inctustries（Including those consisting of mixtures of natural products），not elsewhere specifled or included： residtual products of the chemical or alifed industries，not eisewhere |
| 3823.10 .00 | －Prepared binders for foundry moulds or cores |
| 3823.20 .00 | －Naphthenic acids，their water－insoluble salts and their esters |
| 3823．30．00 | －Non－agglomernted metal carbldes mixed together or with metallic binders |
| 3823.40 .00 | －Prepared additives for cements，mortars or concretes <br> －Non－refractory mortars and concretes |
| 3823．50． 10 | －－Hydralilic cement concretes |
| 3823.50 .90 | －－－Other |
| 3823．60．00 | －Sorbltol other than that of subheading No． 2905.44 <br> －Other |
| 3823.90 .10 | －－Reciatming agents of petroloum or tain for the rectaiming of rubber：crude bone pitch；blends of tall oll and tall oil pitch．without other admixture：coal tar dye intermediator In solvents：rusel oll |
| 3823．90． 20 | －－Sulpho－thio－phospiroric （dithlophosphoric）compounts in the employent in the process of concentrating ores．mptals or minerals |
| 3823．90．30 | －－Mixtures of ethylene glycol and othor glycols．In which ethylmon alycol prodominates．for use in thire manufacture of anti fromitng preparations |


| $\begin{aligned} & \text { Rain } \\ & \text { or } \\ & \text { Holv } \end{aligned}$ | Pingतll <br> Conm：ntition frintivimet $111$ | ｜い1｜＇al <br> Nocertinting Rialit（INRI （＂）tho Concorssion |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 12 F | C／Hs／Ry／つ |  |  |  |
| 12．5\％ | g／lis／RT／つ |  |  |  |
| $125 \%$ | co／lis／R7／2 |  |  |  |
| 17． $51 \%$ | ri／rs／nt／2 |  |  |  |
| $12.5 \%$ | c／us／at／2 |  |  |  |
| $\begin{aligned} & 1 \text { ren } \\ & 17.5 \% \\ & 12.5 \% \end{aligned}$ |  |  |  |  |
| $12.5 \%$ | re／1s／カา／7 |  |  |  |
| Pron | （6／115／87／7 |  |  |  |
| 10\％ | 6／H5／87／3 |  |  |  |

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \[
\begin{aligned}
\& \text { Tarift } \\
\& \text { Item } \\
\& \text { Number }
\end{aligned}
\] \& Description of Products \& \[
\begin{aligned}
\& \text { Rate } \\
\& \text { of } \\
\& \text { Wity }
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Mormont } \\
\& \text { Comcosisinn } \\
\& \text { Istithl isine:d } \\
\& \text { in }
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { loltal } \\
\& \text { Negotlating } \\
\& \text { Riche (INR) } \\
\& \text { on the } \\
\& \text { Conc:rssion }
\end{aligned}
\] \& \begin{tabular}{l}
Concession rirst \\
Incomporated In a GAIt Schedule in
\end{tabular} \& INR'S on Earlifer Concesistons \\
\hline 3823.90 .10 \& \begin{tabular}{l}
---Zeolites (excluding compounded alumfoum silicates) for use in the marufacture of cracking catalysts to be employed in the refinling of petroleum \\
---0ther
\end{tabular} \& rree

$12.5 \%$ \& G/HS/87/2
G/HS/H7/2 \& \& \& <br>
\hline
\end{tabular}

Section VII
mastics and antrars thraror humben ano anticles themior

Noles.

1. Goods put up in sets consisting of Iwo or more senarate constituents, some or all ol which lall in this Section and are
 that product. provided that the constituents are
(a) having regard to the manner in which they are put up, cleatly identiliathe as being intended to be used logether without lirst being repacked
(b) presented logether: and
(c) identiliable, whether by their nalure or by the relative proportions in which they are present, as being complementary one to anolive
2. Except lor the goods of heading No 39 if or 39 19. plastics. mither. and artiches thereol. printed with motils. characters or piclorial representations, which are mol morely incidental to the primary use of the goods, tall in Chapter 49

Chapler 39
plastics and articles thereof
Noles

1. Throughout the Normenclature the expression "plastics" means those materials of headme Nos 39.01 to 39.14 which are or havo been capable. enther al the moment of polymerization or at some subsequent slago. of bemg formed under external mithence (usually heat and pressene. If mocessary with a solvent or plasticizer) by moukding. casting, extruding rolling or olter process mio shapes which are retamed on the removal of the external influence

Throughout the Nornenciature any relerence to "plastics" also inchudes vulcanized fibre. The expression. lowever. does not apply to materials reyjarthed as lextile matenals ol Section XI
2. This Chapter does not cover:
(a) Waxes of heading No. 27.12 or 34.04
(b) Separate ctremically delined organic compounds (Chapter 29)
(c) Heparin or its salls (hearing No $\mathbf{3 0} 01$ ):
(d) Stamping loils of hoading No 32.12.

(1) Run gums or ester gums (lieading No 38 06)
(g) Syrthetic rubber, as delined for the punpose of Chapter 40. or articles thereol:
(h) Sadthery or harness (heading No. $\mathbf{4 2 0 1 )}$ or trunks, sulcases, hamfoaks or other containers of heading No 4202 :
(ii) Plaits, wickerwork or other articles of Chapler 46
(k) Wall coverings of heading No. 48. 14;
(I) Goods ol Section $X I$ (lextikes and textite awticies)
(m) Arficles of Section XII (lor example, loolwear, headgear, unverellas, sun umbxellas, walking-sticks, whips mintrg crops or parts thereol).
(n) Imilation pewellery of leading No 71.17.
(o) Afliclos of Section XVI (mactures and mechanscal or electical apphances)
(p) Parts of aircrall or vetimeles of Section XVII.
(q) Arlicles of Chapter 90 (for examplo. optical etments, spectacle frames. drawing instruments):
(1) Arlicles of Chapter 91 (lor example, chock or walch cases):
(s) Arlicles of Chapter $9 ?$ (lor example. musical instruments or parts thereol).
(t) Arliches of Chapter 94 for example. furniture. lamps and bighting fillings. illuminated signs. pretabricated buildings):
(u) Arlickes of Chapter 95 (for example. loys, games, sports requisites): or
(v) Arlicles of Chapter of (for example, brusthes. bullons, slide lasteners. combs. mouthpieres or stems lor smoking pipes, cigavetle holders or the like. parts of vacumm liasks or the like. pens. propelling pencils).
3. Hearting Nos. 3901 to 3911 apply only to goods of a kind procheced ty chemical synthesis. lalling in the following calegories:
(a) Linuid synthetic polyonelins of which less than $\mathbf{6 0 \%}$ by vohume distils al 300\%. aller conversion to $\mathbf{1 . 0 1 3}$ millibars when a rediced pressure distillation mellod is usort (heading Nos 3901 and 3902 ):
(b) Resins, not highly polymerized, of the coumarone indene lype (heading No. 39.1 ):
(c) Other synthelic polymers with an average of at least 5 monomer units:
(d) Sillicones (heading No 39.10 )
(e) Resols (heading No. 39 09) and other prepolymers.
4. For the purpose of this Chapter, except where the conlext otherwise rempires, complymers finchuding co-polycondensates, co polyankition producls. block copolymers and gratt copolymers) and polymer blends are to be classilied in the heading coverimg polymers of that comonomer which pronominales ty weight over every other single comonomer. comonomers whose potymers lall in the same heading being reparded as constituting a single comonomer.

In no single comonomer predominales. copotymers or polymer blends, as the case may be, ere to be classilied In the heading which occurs last in mumerical order among those which expalty merit consideration

The expression "copolymers" covers all polymers in which no single monomer contribules $95 \%$ or more by weight to the total polymer content
5. Chemically modified polymers. that is those in which only appendages to the main polymer chain have been changed by chemical reaction, are to be classilied in the heading appopriate to the ummodilied polymer. This provision does not enply to grafl copolymers.
6. In heading Nos 3901 to 39 14. the expression "primary forms" applies only to the following forms
(a) Liquids and pastes. inchurfing disporsions (emulstons and suspensions) and sohulions
(b) Blocks of irregular shape, hmps, powders (inchuding moukhng powders). granuks, Hakes and similar bulk forms.
7. Heading No. 39.15 does not apply to waste. parings and scrap of a singte thermoplastic material, transtormed inlo pimary lorms (heading Nos. 3901 to 39 14).
8. For the purpose of heading No 39 17. the expression "tubes, pipes and hoses" means hollow products, whether serri-mamulaclured or imushed producis, of a kmod gonerally used for conveyng. conducting or distrituting gases on aquids (lor example, ribbed ganden hose. perroraled tubes). This expression also inchudes sausage casings and othe lay- flat tuting However, except for the last mentioned, those having an internal cross section other than round, oval, rectangular (in which the longth doos nol exceed 15 limes the widtil) or in the shape of a regular polygon are not to be rogarded as lutees. pipos and hoses but as profile shapes.
9. For the purpose of heading No. 39 18. the expression "wall or cerling coverings of plastics" applies to producis in rolls of a width not fess than 45 cm . sumatile for wall or ceiling decoration. consisting of plastics fixed permanently on a backing of any material other than paper. the layor of plastic (on the lace side) boing gramed, embossed. coloured. design pinted or otherwise decorated.
10. In heading Nos. 39.20 and 3921 . the expression "plates. sheels. fikn. Ioil and strip" applies only to plates. sheets. tilm. Kil and strip (other than those of Chapter 54) and to blocks of regular geometic shape. whether or not printed or otherwise surlace worked. uncul or cul into rectarghes (inchiding squares) tuit not furthor worked (even in when so cut they become arlicles ready for use)
11. Heading No. 39.25 applies only to the following articles, not being products covered by any of the eartier headings of sub-Chapter N :
(a) Reservoirs. tanks (inchuding septic tanks). vals and sirmilar containors. of a capacity exceeding 300 itres:
(b) Structural elements used, for example, in lloors, walls or partitions, ceilings or rools:
(c) Gulters and fittings therefor:
(d) Doors, windows and their frames and itresholds lor doors:
(e) Balconies, balustrades, lencing. gates and similar barriers;
(I) Sturters, blinds (inchusing Venetian blinds) and similar articles and parts and fillungs thereof.
(g) Lange-scale shetving for assembly and permanent installation, lor example. in sthops, workshops, warehouses:
(h) Ornamental archinectural lealures, lor examplo, mulings, cupolas, dovecoles, and
(ij) Fillings and mounlings infended for permanent installation in or on doors, windows, staircasos, walts or other patts of buildings, tor example. knobs, hankites, hooks, brackets, lowel raits, switch plates and other proleclive plates.

## Sutheading Nole.

1. Within any one heading of this Chapler. copolymers (incheting en polycondensales. co polyandition prochucts. block copolymers and ofall copolymers) are to be classitient in the same suthorating as homopolymers of the predorninand comonomer and ctremically modilied molymers of the kind specilied in Chapter Note 5 are to be classilied in the same subheading as the unmodfied molymer, povirfed that such comolymers or ctremically modilied polymers are mol more specilically covered by any other sutheading and that there is mo resirhlal sutheading named "Other" in the series of subtreadings concerned Polymer btents are to be classilied in the same subtwading as copolymers (or homopolymers. as the case may be) of the same monomers in the same poportions

## Supplementary Noles

1. Notes 4 and 5 of this Chapler apnly, mutatis mulanchis. to all of the tarift items of this Chapter. other than those where the seventh and eighth digits are $\cdot 00$ "
2. (a) For the purpose of classilication within any one sutheading of this Chapter. The expression "composition" means only those polymers, copolymers. polymer blents and chemically modilied polymers containing means only those polymets, copoly
non polymeric subslances such as:
(i) mitialors, activators and calalysts, to assist in the action or use of the polymeric substances in some inlended process:
(i) colourants:
(iii) filters, reinlorcing agents, solvents, lire retardants, plasticizers and similar addilives, present in amoumts generally more itian $1 \%$ by weight
(b) The presence of any or combinations of the following. withoult the presence of other non polymeric substances specilind th (a) above shall nol tender a material a composition
(i) mamulacluring impunities, $\mathbf{1 \%}$ or less, by weight:
(H) mamnachuring impurities. more than $1 \%$ by weight. provided the imporities do not contribute benelicially to the sultservent processing or performance of the polymeric malerial:
(ili) stabilizers such as antioxdamls, process aids and similar special purpose adnilives, present in sman amounts, goneralty less than $1 \%$ by weight:
(iv) enli-caking agents:
(v) waler:
(vi) In agreous dispersions or sohtions. the emmsiliers. stabilizers and other agents used to maintain the dispersion or solution form.









| Tariff <br> llem <br> Number | Description of Products |
| :---: | :---: |
| 3919.90.19 | ---Containing other textile material --other: |
| 3919.90 .91 | ----Of polymers of ethylene |
| 3919.90.99 | ----other |
|  | other plates, sheets, fllm. foll and strip. of plastics, non-cellular and not reinforced, laminated, supported or similarly combined with other materials. |
| 3920 . 10.00 | -of polymers of ethylene |
| 3920.20 .00 | -of polymers of propylene |
| 3920.30 .00 | -of polymers of styrene |
| 3920.41 .00 | $- \text { Rigid }$ |
| 3920.42 .00 | -Flexible |
|  | -Of acrylic polymers: |
| $\begin{aligned} & 3920.51 .00 \\ & 3920.59 .00 \end{aligned}$ | --Of polymethyl methacrylate |
| 3920.59.00 | --0ther <br> -of polycarbonates, alkyd resins. polyallyl esters or other polyesters: |
| 3920.61 .00 | --Of polycarbonates |
| 3920.62 .00 | --of polyethyleme terephthalate |
| 3920.63 .00 | --of unsaturated polyesters |
| 3920.69.00 | --of other polyesters <br> -or cellulose or its chemical |
|  | derivatives: |
| 3920.71 .00 | --0f regenerated cellulose |
| 3320.72 .00 | --or vulcanized flbre |
| 3920.73 .00 | --of cellulose acetate |
| 3920.79.00 | --of other cellulose derivatives |
|  | -Of other plastlcs: |
| $\left\lvert\, \begin{aligned} & 3920.91 .00 \\ & 3920.92 .00 \end{aligned}\right.$ | --Of polyvinyl butyral |
| 3920.93 .00 | --of poiyamides |
| 3320.9.1.00 | --of pienolic resins |
| 9920.99.00 | --Of Other plastics |
| 1921. 1100 | Other plates, sheets, film, foil and strip. of plastics. <br> -Cellular: <br> - Of polymers of styrene |
| 3921.1200 | --Of polymers of vinyl chloride |
| 3921.1300 | --Or polyurethanes |
| $3921.14 .(0)$ | - Of regenerated cellulose <br> --Of other plastics |


| $\begin{aligned} & \text { Vinerant } \\ & \text { Concrossion } \\ & \text { Istithitishond } \\ & \text { int } \end{aligned}$ |
| :---: |
| 6/115/87/2 |
| $\begin{aligned} & \mathrm{G} / \mathrm{HS} / \mathrm{B7/2} \\ & \mathrm{G} / 1 \mathrm{~S} / 87 / 2 \end{aligned}$ |
| G/1S/87/2 <br> g/lis/b7/2 <br> (i/115/81/2 |
| (G/HS/B1/2 <br> G/US/87/2 |
| $\begin{aligned} & \text { G/IS/B7/2 } \\ & \text { G/HS/BT/? } \end{aligned}$ |
| r./15/87/2 <br> G/HS/B7/2 <br> g/IS/81/2 <br> G/HS/B7/2 |
|  |
| $\begin{aligned} & \mathrm{G} / 115 / 87 / 7 \\ & \mathrm{G} / 115 / 87 / 7 \\ & \mathrm{G} / 11 \mathrm{~B} / \mathrm{B7/7} \\ & \mathrm{G} / 115 / \mathrm{H} / / 2 \\ & \mathrm{G} / 115 / 81 / 7 \end{aligned}$ |
| ri/IS/AI/2 <br> (:/1F/日)/? <br> (:/H:/B//2 <br> (i/H: $/$ / / / |



|  | Desertption of Products |
| :---: | :---: |
| $\begin{array}{\|lll} 3921.19 .10 \\ 3921.19 .90 \end{array}$ | －－－Of polymers of ethylone －－－Other |
|  | －Other <br> －－Combined with knitted or woven fabrics．nonwovens or felis．such combinations which can．without fracturing．be bent manualiv aroutrid a cullinder of a diameter of 7 mm ．at a temperature between $15^{\circ}$ and $30^{\circ} \mathrm{C}$ ． |
| 3921.90 .11 | －－－Containing man－made or glass fitres |
| 3921.90 .19 | －－－Containing other textlo material |
| 392 1．90． 20 | －－－Of polymers of methyl methacrylate or of chemical derivatives of collilinse |
| 392 1．90．90 | －－other |
|  | Baths，shower－baths，wash－basins． bldets，lavatory pans．seats and covers． flushing cisterns and similar sanitary ware．of plastics． |
| 3922.10 .00 | －Baths，shower－baths and wash－basins |
| 3922.20 .00 | －Lavatory seats and covers <br> －other |
| 3922.90 .10 | －other <br> －－tavatory pans（tollet bowis）． flushing cisterns（tolipt tanks）anct urinals |
| 3922．90．90 | －－－other |
| 3923.10 .00 | Articles for the conveyance or packing of goods．of plastics：stoppers．Ilds． caps and other closures．of plastics． －Boxes，cases，crates and slmilar articles |
| 3923． 21.00 | －Sacks and bags（Inciuding cones）： <br> －－Of polymers of ethylene |
| 3923．29．00 | －Of other plastics <br> Carboys，bottles．flasks and similar articles |
| $3923.30 \cdot 10$ | －－－Bottles，whether or not with cans |
| 3923.30 .90 | －－－other |
| 3973.40 .00 3723.5010 | －Spools，cops，bobbins and similar supports <br> －Stoppers．Iids．caps and other closurrs <br> －－bollin catro |
| 39735090 | －－01her |
| 3973． 90.00 | －Other |


| $\begin{aligned} & \text { kain } \\ & \text { oin } \\ & \text { noiv } \end{aligned}$ | Prosmit <br> Commonsint $1=1 a t i l i=1 \ln t$ $111$ | 1い11．71 <br> Nraciliating Diritit（INR） on lim R．nuranelm | Concossion rirst <br> Incontrmentor in a GAt Srtimetiole in | $\begin{aligned} & \text { lINR's nn } \\ & \text { rarlion } \\ & \text { conconsions } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| $13.7 \%$ | c／l1r／R7／2 |  |  |  |
| $13.7 \%$ | ri／ls／ni／2 |  |  |  |
| 25\％ | 0．／15／87／2 |  |  |  |
| $275 \%$ | c／us／87／2 |  |  |  |
| $13.5 \%$ | c／115／81／7 |  |  |  |
| 1.3 ． 5 | g．／Is／RI／？ |  |  |  |
| 11． $1 \%$ | G／LIS／R7／7 |  |  |  |
| $11.1 \%$ | G／IIS／R7／2 |  |  |  |
| $11.4 \%$ | ci／1s／87／2 |  |  |  |
| $13.6 \%$ | C／HS／R7／7 |  |  |  |
| $13.6 \%$ | c．／15／RT／2 |  |  |  |
| 1．3． $6 \%$ | G／115／87／2 |  |  |  |
| $13 \mathrm{r} \%$ | g／115／87／3 |  |  |  |
| 13.7 | c．／に／87／3 |  |  |  |
| 1：1 $5 . \%$ | g．／F／bi／2 |  |  |  |
| $1: 18 \%$ | c／ハr／nl／？ |  |  |  |
| $118 \%$ |  |  |  |  |
| $1: 10 \%$ |  |  |  |  |
| $13 \mathrm{r} \%$ |  |  |  |  |





Chanter 40
mubren and anticles theneof

## Noles.

1. Except where the context oltierwise requires. throughout the Nomenclature the expression "rutiber" means the lollowing prochucts. whether or not vukanized or hard natural rubter, balata, gulla percha, guayule. chicle and simila nalual gums. synthetic rubber, tacice derived lom oils, and such substances ieclawned
2. This Chapler does nol cover
(a) Goods of Section XI (Iextiles and fextile artictes):
(b) Footwear or parts thereof of Chapter 64:
(c) Headgear or parts thereol (inchuding bathing caps) of Chapler 65:
(d) Mechanical or electrical apphances or parts thereot of Section XVI (inchuchng olecitrical goods of all kinds). of hard rubber:
(e) Arlicles of Chapler 90.92.94, or 96, or
(I) Articles of Chapler 95 (oliver than sports gloves and articles of heading Nos. 40 it to 40.13).
3. In heading Nos. $\mathbf{4 0 0 1}$ to $\mathbf{4 0} \mathbf{0 3}$ and $\mathbf{4 0} \mathbf{0 5}$. the expression "prinnary forms" apphes only to the following lorms:
(a) Liquids and pastes (inchuding latex, whether or not pre-vulcanized, and other dispersions and solutions):
(b) Blocks of irregular slapes, humps, balos, powders, granules. crumbs and similar buik forms.
4. In Note 1 to this Chaptor and in heading No $\mathbf{4 0} 02$, the expression "synthetic rubber" applies to
(a) Unsaluraled synthelic substances which can be irreversibly Iranslormed by vulcanization with sulphur inlo mon Whermoplasic subslancos whith, al a lemperalune between 18 ${ }^{-}$and 29c. will nol beak on berng extenderd to Inee llew ongmal length and will rolurn. after being extended to lwice their orgmad kengith, wittin a period of live minules. to a kengith not greater than one and a hall tumes thew orgmal hength for tire ponfoso of liws lest. substances necessary for the cross tinking. such as villcanizing acivalors of acceleralors, may be added. Whe peesence of substances as provisen for by Nute 5 (b) (H) and (m) is also perritted. However, He presence of any substiances not necessary for the cross-mikung. sucth as exlenders. plaslicizers and inters, is not permilted.
(b) Thioplasis (TM); and
(c) Natural rubber modified by grathing or muxing with plastics. depolymerized nalural rubbor. mixtures of unsaturaled synithelic: substances wilh saturaled synitieicic tught polymers provkiled that all the above mentioner prochucts comply with the iexpmements concerning vulcanzation, elongation and recovery in (a) above
5. (a) Heading Nos 4001 and 4002 do not apply to any rubter or mixture of rubthers which has been compounded. belore or alter coagulation, with
(i) vulcanizing agents, accelerators. retarders or activalors (other than those added for the preparation of pre vulcamized rubber latex).
(ii) pigments or other colouring matter. other than those added solely tor the purpose of identilication
(iii) plasticizers or extenders (excent mineral oil in the case of nil extended rubber), fillers, reinlorcing agents. organic solvents or any other substances. except those permitred urkier (b).
(b) The presence of the following subslances in any rubber or mixture of rubbers shall not aflect its classilication in heading No 10 Of or $\mathbf{4 0 . 0 2}$, as the case may be. provided that such rubber or mixture of rubbers retains it essential characler as a raw materia
(i) emulsiliers or anli-lack agents.
(ii) small amounts of breakdown prochicts of emulsiliers.
(iii) very small amonists of the lollowing treal sensilive appents (gemerally for obtaining thermosensitive rubber latexes). cationic surlace active agents (gencrally for oblaining electo positive mitber talexes). antioxidants, coagulants, crumbling apgents. Freoze resisting agents, peplizers, preservalives, slabilizers. viscosily control agents, or similar special-purpose addilives.
6. For the purpose of heading No 10.04. the expression "waste, parings and scrap" means rubber wasle, parings and scrap from the marulacture or working of rutber and rubter goods delintely not usable as such because of culling up wear or other reasons
Thead wholly of vulcanized rublerer. of which any cross seclional dimension exceeds $5 \mathbf{m m}$. is to be classilied as strip. rods or profile shapes, of heading No. 4008 .
7. Heading No. $\mathbf{4 0 . 1 0}$ inchudes conveyor or fransmission bells or belling of textile fabric impregnated. coated. covered or laminated with rubber or made lrom lextile yarn or cord impregnated, coaled. covered or shealhed with rubber.
8. In heading Nos 40 01, 10 07, 40 03. 4005 and 40 OR. the expressions "plates". "sthepls" and "strip" apply only to plates. streets and strip and to blocks of regular geomeltic shape. uncul or simply cut to rertangular (inchuding square) plates. sheets and slip and to blocks of repular geomelic shape. uncul or simply cut to rertangular (inchuding sfyare)
shape, whether or not having the characler of articles and whether or not printed or otherwise surlace worked, but not otherwise cull to shape or luither woiked

In heading No 40 OR the expressions "rods" and "prolile shapes" apply only to such products, whether or not cut to length or surlace worked bul nol otherwise worked



| $\begin{gathered} \text { Tariff } \\ \text { limm } \end{gathered}$ Numbier | Description or Producis |
| :---: | :---: |
| 4002.70.00 | -Ethylene-propylene-non-conjugated diene rubber (EPDM) |
| 1002.80 .00 | -Mixtures of any product of heading No 40.01 with any product of this heading |
| 1002.91 | -other: |
| 1002.99 .00 | --0ther |
| 4003.00 .00 | Reclalmed rubber in primary forms or in plates, sheets or strip. |
| 4004.00 .00 | Waste. parings and scrap of rubber (other than hard rubber) and powders and gramules obtalned therefrom. |
|  | Compounded rubber, unvulcanized, in primary forms or in plates. sheets or strip. |
| $\left\lvert\, \begin{aligned} & 1005.10 .00 \\ & 1005.20 .00 \end{aligned}\right.$ | - Compounded with carbon black or sillca -Solutions: dispersions other than those of subheading No. 4005. 10 -other: |
| $\left\lvert\, \begin{array}{lll} 1005.91 & 00 \\ 1005.99 .00 \end{array}\right.$ | --plates, sheets and strip <br> --0ther |
| $\begin{aligned} & 1006 \cdot 10.00 \\ & 1006.90 .00 \end{aligned}$ | Other forms (for example, rods, tubes and profile shapes) and articles ffor example, discs and rings). of unvulcanized rubber. <br> "Camel-back" strips for retreading rubber tires <br> - Other |
| $\left\lvert\, \begin{aligned} & 1007.00 .10 \\ & 1007.00 .90 \end{aligned}\right.$ | Vulcanlzed rubber thread and cord. <br> ---Not cnvored <br> --other |




| $\begin{aligned} & \text { Tarift } \\ & \text { lfom } \end{aligned}$ Number | Description of Producis |
| :---: | :---: |
| 1011.10.00 | New pneumatic tires, of rubber. - Of a kind used on motor cars fincluding station wagons and racing cars) |
| 4011.20 .00 | -of a kind used on buses or lorries |
| 1011.30 .00 | -of a kind used on alrcraft |
| 1011.10 .00 | -of a kind used on motorcycles |
| 1011.50.00 | -of a kind used on bicycles <br> -other: <br> --Having a "herring-bone" or similar tread |
| 4011.91 .10 | -- -linuing a slze or $3600 \times 51$ or $1000 \times$ 57 <br> ---Other: |
| 1011.91.91 | ---Having a widit of 10.51 cm or more and a dlameter of 60.96 cm or more |
| 1011.91.99 | --. - other <br> --Other <br> --ori-hlahway tires: |
| 1011.99 .11 | --- -laving a size of $3600 \times 51$ or $1000 \times$ 57 |
| 1011.99.18 | --- Other, having a width or 10.51 cm or more and a diameter of 60.96 cm or more |
| 4011.99 .19 | other |
| 1011.99 .90 | ---0ther |
| $\left\lvert\, \begin{array}{llll} 10 & 12 & 10 & 10 \\ 10 & 12 & 10 & .90 \end{array}\right.$ | Retreaded or used pneumatic tires of rubber: solld or cushion tires. <br> interchangeable tire treads and tire <br> flaps, of rubber. <br> -Retreaded tires <br> ---bf a kind used on alreraft <br> ---Dther |
| 1012.20.10 | -Used pneumatic tires <br> --off-hlghway tires having a size of $3600 \times 51$ or $1000 \times 57$ |
| 1012.20 .90 | --other ${ }^{\text {- }}$ - |
|  | - Other <br> --Solid press-on industrial firms: |
| 1012.90.11 | ----New |
| 1012.90.19 | ----0ther <br> --Othor solid or cushton Infuritrial lirns: |
| 1012.90. 81 | Now |
| $1012 \pi 9 \pi$ | - Ollior |
| $1010.90 .00$ | - Oltirer |




## SCHEDULE V

GAW IIDES AND SKINS. LEAIHIIR. HUIISKINS AND ARITICIES THEREOF
SADM LIIY AND HAHNESS. THAVLI. GOODS, HANDIXAGS ANH) SIMLLAFI CONIAINL.HS. AIIICLES OF ANIMAL GUI (OTHLH IHAN SIIK WOHM GUT)

## RAW HIDES AND SKINS (OTHER THAN TURSKINS) AND LIFATHITA

## Noles

1. This Chaplet tocs nol cover
(a) Parings or simniar waste. of raw hides or skirs (heading No 05 il)
(b) Birdskins or parts of birdskins, with their feathers or down, of hearding No 0505 or 6701 , or
(c) Hides on skins, with the hair or wool mn, naw. lanned or dressed (Chapler 43): He folhwing are, however, to be classilied in Chapter 41. namely, raw hides and skins wilh the hair or wool on, of hovine animals finchething butlato) ol erpuine animals, of streep or lambs (except Astrakhan. Broantail. Caracul. Per sian or similar lambs
 kids). of swine (inchiding percary). of chamos. of garelle. of reindeer, of ehk, of deer. of roetucks or of dogs.
2. Throughoul the Nomenclature the expression "composition leather" means only substances of the kind referred to in heading No. 41.11




ARTICLES OF LEATHER: SADOLERY AND HARNESS TIAVEL GOODS HANDHAGS AND SIMM AR CONTAINTINS antrcles of animal gut rothen than snk worim guit

## Noles

1. This Chapler does nol cover
(a) Sterile surgical calout or similar sterile sulure materials (heading No. $\mathbf{3 0} 06$ ):
(b) Allicles of apparel or clothing accessoties (excepl ghoves). lined with herskin or atilicial fir or to which furskin or artilicial fur is altached on the outside excent as mere trimming (heading No 4303 or 1304 ):
(c) Made up arlicles ol nelling (heading No 56 08):
(d) Arlicles ol Chapler 64:
(e) Headgear or parts thereol ol Chapler 65
(I) Whips, riding-crops or other amlicles of heading No 6602.
(g) Cum-Wiks. bracelets or other impitation jewellery (heading No 71 17):
(h) Fimings or trommings lor harness. such as stirrups, bits. horso brasses and buckbes. separately presented (generally Section XV)
(i) Stings. skins lor ctums or the like. or other parts of musical instruments (heading No 9209 ):
(k) Articles of Chapler 94 (for example. Iurnilure, lamps and lighting littings):
(i) Arlicles of Chapler 95 (lor example. loys, games, sporls requisites): on
(m) Buflons, press lasteners, smap-lasteners, press sluts. bullon moukds or other parts of these arliches, bution blanks, of heading No. 96.06
2. In addition to the provisions of Note 1 above, heading No. 4202 does not cover:
(a) Bags made of sheeting of plastics, whether or not prinled, with handies. not designed for prolonged use (heading No 39 23).
(b) Articles of plailing malerials (heading No 460?)
(c) Articles of precious metal. of melal clatt with presious metal. of nalual or cullured pearls or of precious on semi precious slones (natual, synithelic, or ieconsiturited) (Chapley 71)

 exchadng watch straps (heading No 91 1:3)





\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Tartif Ifom Numiser \& Description of Products \& \[
\begin{aligned}
\& \text { Rain } \\
\& \text { nir }
\end{aligned}
\] \&  \& \begin{tabular}{l}
|n1: \\
Nonntinting \\
RIcilit (INR) \\
(it) tlin \\
Colmorrint
\end{tabular} \&  \&  \\
\hline \begin{tabular}{l}
\[
1205.00 .00
\] \\
4206. 10.00 \\
1206.90 .00
\end{tabular} \& \begin{tabular}{l}
Other articles of leather or of composition leather. \\
Articles of gut (other than silk-worm gut). of goldteater's skin. of bladders or of tendons. \\
-Catgut \\
- Other
\end{tabular} \& \(17.5 \%\)

$1 r m m$

$10 \%$ \& | (:/115/n7/2 |
| :--- |
| 6./15/87/7 |
| ก./イテ/п1/2 | \& \& \& <br>

\hline
\end{tabular}

Chapler 43
FURSKINS AND ARIIFICIAL FUR: MANUTACTUIES THEAEOF
Notes.

1. Throughout the Nomenclature relorences to "turskins". Other than to raw lurskins of leading No. $\mathbf{4 3} \mathbf{0 1}$. apply to hides or sknis of all ammals wiwcil have been lanned or oressod will the hall on
2. This Chapler does not cover:
(a) Birdskins or parts of birdskins. with their lealhors or down (liveading No 0505 or 67 01):
(b) Raw thides or skins, with the hair on, of Chapter 41 (see Note 1 (c) to that Chapter):
(c) Gloves consisting of leather and furskin or of lealler and artilicial fer (heading No. 42.03):
(d) Articles ol Chaplor 64:
(e) Headgear or pants thereol of Chaplor 65; or
(I) Artichos of Ctrapter 95 (for example, loys. games, sports requisilaa)
3. Heading No. $\mathbf{4 3} \mathbf{0 3}$ inchudes furskins and parts thereol. assembited with the addition of other materiats, and furskins and parts thereod. sewn logether in the form of gaments or parts or accessories of garments or in the from of ofter
anticles.
4. Arlicles of apparel and cloling accessories (except those exchutod by Nole 2) hinext with furskin or arlicial hem or to
 4303 or 43.04 as the case nray be
5. Throughout the Nomenctature the expression "artilicial fir" means any mritalum of firskin consisting of woot, haw or other hises gummed or sown on to keativer. woven labric or ollmer materials, but does nol inchudo mintation turskins obtamed by woaving or krilting (gernerally. Heading No 5801 or 6001 )



WOOD AND ARTKCLES OF WOOD, WOOD CHARCOAL CORK AND ARTICIES
OF COMK: MANUFACTIMFS OF SIHAW. Or ESPARIO
Of OF OTHER PLATING; MATERIALS: BASKETWARE AND WIGKERWORK

## SCHEDULE V

## WOOD AND ARTICLES OF WOOD. WOOD CHARCOAL

Noles.

1. This Chapter does not cove
(a) Wood. in clmps, in shavings. crustegd. ground or powdored. of a kund used prmarily in perfurnery, in pharmacy or lor insecticidal, fungicidal or surniar purposes (headmy No 12 il):
(b) Bamboos or other plailing materials of tweading No 1401
(c) Wood. in clups, in shavings, ground or powdered, of a kund used prunarly in dyeing or in lanning (heading No 14.04):
(d) Aclivated charcoal (theading No 38 02):
(e) Articles of heading No $\mathbf{4 2} \mathbf{0 2}$ :
(I) Goods of Chapler 46;
(9) Foolwear or parts thereof of Chaplor 64
(h) Goods of Chapler $\mathbf{6 6}$ (Ior example, umbellas and walking sticks and parts thereof):
(ii) Goods of hearking No. 68.08
(k) imitation jewellery of heading No 71.17.
(I) Goods of Section XVI or Section XVII flor example, machune parts, cases, covers, cabinets for machines and apparalus and wheetwrights' wares).
(m) Goods of Section XVM (for example. clock cases and musical instruments and parts thereof);
(n) Parts of tivearms (theading No 93 05):
(o) Articlos of Chapler 94 (for example. furniture, lamps and lightung intings, prelabricated buildings):
(p) Articles of Chapler 95 (lor example. toys, games. sports iequnsiles):
(q) Articles of Chapler 96 (lor example, smokng ppous and pails livereol. bullons. pencils) exchuding bodes and handies. of wood, lor arickes of feadrigy No 9603 , or
(1) Arlictes of Chapler 97 (lor example, works of all)
2. In this Chapler, the expression "densilied wood" means wood which has theen suthecterd to chemical or physical Irealment (being. in the case of layers tonded toneller. Ireatment in excess of that noented to ensure a good bond) and which has theroby aconired increased density or harthess logether with improved mechanical strength or esistance to chermical or electrical agencies
3. Heading Nos 41 14 to 4421 amply to articles of the iespmetive descriptions of particte board or simmilar board. fibreboard. laminated wood or densilied wood as they apply to such articles of wood
4. Pronticts of heading No. 44 10. 44.11 or 4412 may be worked to form the shapes provided for in respect of the goods of teading No. 4409 , curved. corrugatert, pertorated, cut or tormed to shapes other than square or rectangilar or submilted to any other operation provinted it doess not give them the character of atticles of other headings
5. Heading No $44: 17$ does not apply to tools in which the blade, working edtope, working surlace or other working parl is lormed by any of the materials specilied in Nole ito Chapter 82 ?
6. For the purpose of this Chapter and subject to Noles 1 (b) and 1 (i) above, any relerence to "wood" applies also to bamboo and other materials of a wooty nature.

## Supplementary Nofe

1. For the purpose of the tarifl items of subteading Nos 4407.10. 4407.91. 4407 99 and 4409. 10. The following terms have the meanings hereby assigned to them
(a) "Plough"

Not turther worked than sawn, chipoed hengthwise, sliced or peeked (whether or nol linger-fointed)
(b) "Dressed"

Further worked than sawn ty planing or sanding (whether or not linger-jointed)
(c) "Untrealed"

Not otherwise processed than with creosote or other wood preservalives
(d) "Treated"

Otherwise processed. inchoting dimensionally stabilized or processed with fire retardants. lillers, sealers, waxes. oils. stains, varnishes, painls or enamels





| Iartff litem <br> Nember | Descrintion of Products |
| :---: | :---: |
| 4412.11 .10 | -- Whether or not palnted, edge or face-worked. but not otherwise worked or surface covered |
| 4412.11 .90 | ---other <br> --Other. with at least one outer ply of non-coniferous wood |
| 4412.12 .10 | - - Whe ther or not painted, edye or face-worked, but not otherwise worked or surface covered |
| 4412.12.90 | ---other |
| 1412.19.10 | --Other <br> --With metal on one or both faces |
| 1412.19 .90 | -- olher <br> -Other. with at least one outer ply of non-coniferous wood: <br> - Contalning at least one layer of particle board |
| 4412.21 .10 | -- Whether or not painted. edge or face-worked, but not otherwise worked or surface covered |
| 4412.21 .90 | ---other |
| 1412.29.10 | --0iher <br> -- Whether or not palited, edtye or face-worked, but not otherwise worked or surface covered |
| 4412.29 .90 | ---other <br> -0ther: |
|  | - Other: <br> --Containing at least one layer of particle board |
| 4112.91 .10 | -- Wirether or not painted, edge or face-worked, but mot otherwise witked or surface covered |
| 4412.91 .90 | -- other --other |
| 1412.99 .10 1412.99 .90 | ---Whether or not painted, edfe or face-worked, but int otherwise workeit or surface covered <br> ---lther |
| 4413.00 .00 | Densified wood. in blocks, plates. strips or profile shapes. |


| $\begin{aligned} & \text { Rate } \\ & \text { off } \\ & \text { noly } \end{aligned}$ | $\begin{gathered} \text { Sieridelt } \\ \text { Concots:ilon } \\ \text { Estintished } \\ \text { In } \end{gathered}$ | loitial <br> Negotiating Right (INR) on the Concession | Corcession first <br> Incorporated in a GAIt Schedule in | INR's on <br> Earlier <br> Concessions |
| :---: | :---: | :---: | :---: | :---: |
| R\% | G/15/87/2 |  |  |  |
| 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8\% | G/19/87/2 |  |  |  |
| 9. $2 \%$ | G/115/87/2 |  |  |  |
| $\begin{array}{r} 9.2 \% \\ 15 \% \end{array}$ | G/115/87/2 <br> G/115/81/2 |  |  |  |
| 8\% | G/11s/81/2 |  |  |  |
| 9. $2 \%$ | G/lis/bi/2 |  |  |  |
| 8\% | G/HS/87/2 |  |  |  |
| 9 $2 \%$ | 6./15/87/2 |  |  |  |
| 8\% | G/H5/87/2 |  |  |  |
| 9 $2 \%$ | (:/15: $181 / 2$ |  |  |  |
| B\% | G/HS/RT/2 |  |  |  |
| 3 m | G/19/87/2 |  |  |  |
| $37 \%$ | G/ls/8//2 |  |  |  |





SCHEDULE V

Chipter 15

## COAK ANO ARTICLES OF CORK

## Nole.

1.This Chapler does not cove
(a) Footwear or parts of lootwear of Chapter 64:
(b) Heargear or parts of headgear ol Chapler 65: or
(c) Articles ol Chapter 95 (for example toys, games. sports requisites)


## Chapler 46

MANUFACTUAES OF STHAW OF ESPARTO OF OF OTHER PLAITING MATERUA S BACKETWARE AND WICKERWORK

Noles.

1. In this Chapter the expression "plaiting materials" means materials in a state or form suitable for plaiting. inferlacing or imilar processes; it inchudes straw. osier or willow. bamboos, mushes. reads, strios of wood, strips of other vegetable simmiar processes; if inchures straw. osier or willow. bamboos, Hishes. Ceeds. strips of wood. strips of other vege monolitment and strin and the tike of plastics and strins of paper, but not strips of leather or composition leather or of monoiliment and simp and he hke of plastics and slips of paper. brit not slips of kaiker or cormositon teather or of

2 This Chapler does not cover
(a) Wall coverings of heading No 48 in

Twine cordage, ropes or cables. plaited or nol (heading No 56 07):
(c) Foolwear or headgear or parts thereol of Chapler 64 or 65
(d) Veticles or bodies for vehicles of basketware (Chapler 87): or
(e) Arlicles of Chapler 94 (for example, furniture. lamps and lighting filtings)
3. For the purpose of theading No $\mathbf{4 6} \mathbf{0 1}$. The expression "plailing malerials, plaits and similar prothucts of plaiting malerials, bound logether in parallel strands" means plaiting materials. plaits and similar proctucts of plailing materials placed sinde by side and bound together, in the form of sheets, whether or not the binding materials are of spun lextile materials.


SCHEDULE V

Section $X$
MAP OF WOOD ON OF OTIITA RIBMOUS CFLIMASIC MAIERIAL
WASTI. AND SCRAT OF PaPEA OA marthBoanb.
paper and maperioonto and amtrotrs thentof

## SCHEDULE V

## CANADA

Chipler 47
PURP OF WOOD OR OF OTIIER FIIROUS CELI UROSIC MATERIAL. WASIE ANII SCHAP' OF PAPLII OR PAP'HUSOARD

Nole.

1. For the puppose of heading No 47.02. the expression "chernical wood pulp. dissolving grades" means cherrical wood pulp having by worghit an msohnte fraclion of $92 \%$ or more for soda or sulphate wood pulp or of $88 \%$ or more lo
 sulphite wood pulp an ash content that does not exceed $0.15 \%$ by weight



## Notes.

1. This Chapter does nol cover
(a) Arlicles of Chapter 30 .
(b) Stamping foils of heading No $32 \quad 12$ :
(c) Perfumed papors or papers impregnated or coaled with cosmetics (Chapler 33).
(d) Paper or cellilose wadding imprequaled. coaled or covered with soap or detergent (theading No 34.01), or with polistes, creams or similar preparations (heading No $34 \mathrm{O}_{5}$ )
(e) Sensilized paper or paperboard of hearing Nos 3701 to 3704
(i) Paper-reinforced stratilied sheeting of plastics, or one layer of paper or papertoard coaled or covered with a layer of plastics, the tatter constituting more than hall the lotal thickness, ow articles of such materials, other than wall coverings of heacting No 1814 (Chapler 39)
(g) Arlicles of heading No. $\mathbf{4 2 0 2}$ (for example, travel gonds):
(h) Arlicles of Chapter 46 (manulaclures of plaiting material):
(ii) Paper yarn or textike articles of paper yann (Section XI):
(k) Arlicles of Chapter 64 or Chapler 65:
(I) Abrasive paper or napertoard (hearhing No GA 05) or paper or paperthoard backed mica (heading No. 68 14) (paper and paymboard coated wilh mica powder are. however. to be classified in this Chaplet)
(m) Melal foil backed with paper or pamertoard (Section XV):
(n) Articles ol heading No 92.09; or
(o) Arlicles of Chapter 95 (for example. loys, games, sports rexnisites) or Chapler 96 (for example. bullons)
2. Subject to the provisions of Nole 6. heading Nos 4801 to 1805 inchore paper and paperboard which have been suthected to calendering. super calendering. glazing or similar linishing. lalse walre marking or surlace sizimg. and also paper, paperboard, celluthse warkhing and wots of cellulose litues. coloured or mathed throughout the mass by any method Excent where hearing No 4803 otherwise regures, these headings do not apoly to paper, paseltoard cemulose wadding or wobs of cethshse lithes wiuch have been otherwise pocessed. for example, by coaling or impregnation
3. In this Chapter the expression "newsipint" means uncoaltert piypry of a knd usox for the printing of newspapers, of wimch not hess than $65 \%$ by weipht of the total hitxe content consisists of wood hives obtawned by a mechancal process. unsized or very mylilly sizerd. haviry, a smoollmess on each side nol exceerding 200 secionds Bokk, weighturg not less than $\mathbf{4 0} \mathbf{g}$ per square metie and not nore llian 5;' $\mathbf{g}$ per square melle and having an ash content by werght not exceering $8 \%$.
4. In addition to hand made papor and paperboard. heading No $\mathbf{4 8} 02$ covers only payer and paperboard made mainly from bloached pulp or from pulp ohtaried by a mechanical process and sillisfyng any of the fotlowing criteria.

For paper or paperboard weighing not more than $\mathbf{1 5 0} \mathbf{g} / \mathrm{m}^{2}$ :
(a) containing $\mathbf{1 0 \%}$ or more of libres oblained by a mechanical process, and
(1) weighing not more than $\boldsymbol{\theta} 0 \mathrm{~g} / \mathrm{m}^{2}$. or
(2) coloured throughout the mass; or
(b) Contaming more than $8 \%$ ash, and
(1) weighing not more than $80 \mathrm{~g} / \mathrm{m}^{2}$. or
(2) colouned troughout the mass: or
(c) conlaining more than $3 \%$ ash and having a brightress of $\mathbf{6 0 \%}$ or more ( ${ }^{\circ}$ ) or
(d) conlaiming more than $3 \%$ but not more than $8 \%$ ash, having a brogtiness kess than $\mathbf{6 0 \%}\left({ }^{\circ}\right)$, and a bunst index oqual to or less than $25 \mathrm{kPa} / \mathrm{g} / \mathrm{m}^{2}$ : or
(e) containing 3\% ash or less, having a brightness of $60 \%$ or more ( ${ }^{\circ}$ ) and a buwst index equal to or hess than 2.5 $\mathrm{kPa} / \mathrm{g} / \mathrm{m}^{2}$
For paper or papertoard weingting more than $150 \mathrm{~g} / \mathbf{m}^{2}$ :
(a) coloured througtiout the mass; or
(b) having a brighiness of $\mathbf{6 0 \%}$ or more ( ${ }^{\circ}$ ) and
(1) a caliper of 225 micrometros (micions) or less. or
(2) a caliper more than 225 mictometres (mucrons) tul not move than 508 mecrometres (mucrons) and an ash content more than 3\%, or
(c) having a brightness of less than $\mathbf{6 0 \%}(\cdot)$. a caluper of 254 mucrometres (microns) or less and an ash content more than $8 \%$

Headhing No 4802 does nol, however, cover fllter paper or paperboard (inchuchng lea bayd paper) or fell paper or paperboard
 mellined
5. In this Chaplet "krall payper and papertoard" means paper and paroerboard of which mot leas than 80\% by weight of the total fibve content consists of tibyes obtained by lie chemical sumblate or sodio processes
 heading Nos AB 01 to 1811 are to be classitien under that one of such headings which ocrius last in mumerical order in the Nomenclature
 weths of cellulose libres
(a) In strips or rolls of a width exceenting 15 cm . o
(b) In rectangular (inchuctimg sfuare) sheets with one side excemting 36 cm and the other side exceedhing 15 cm in the unlolded state.
 deckled remains classilied, suthiect to the provisions of Note 6, in trathimg No 480 ?
8. For the purpose of theating No 48 14. The expression "wallpaper and similar wall coverings" applies only to
(a) Paper in rolls, of a with of not hess than 45 cm and mot more than 160 cm . sumbable for wall or ceiling decoration
(i) Graimed, embossed, surface coloured. design prinied on otherwise surfare decoraled (e 9 . with lextile flock). whether or nol coaled or covered with transparent protective plastics:
(ii) With an uneven surlace resulling from the incorporation of parlicles of wood. slraw, elc.;
(iii) Coated or covered on the lace side with plastics. the plastics layer being grained. embossed, coloured design printed or olherwise drecoraled: or
(iv) Covered on the face side with plaiting material, whether or not bound together in parallet strands or woven:
(b) Borders and friezes. of paper. Irealed as above. whether or not in rolls. suilatile for wall or ceiling decoration:
(c) Wall coverings of paper made up of several panels, in rolls or sheets, printed so as to make up a scene. design or molit when applied to a wall
Products on a base of paper or paperboard. suitable for use both as Moor coverings and as wall coverings. are lo be classilied in heading No. 18 15
9. Heading No. 18.20 does not cover hose sheets or cards, cut to size. whether or not printed, embossed or perlorated.

10 Heading No 4823 apphes, miter atha, to meilotaled payer or purperboind cards for dakquard or swrifar machunes and paper lace
11. Excepl lor the goorts of heactrgy No 4814 or 48 21. pappr. paperthard. cellutose waditng and articles thereot, printed with molits. chanacters or pictontal iepresentations. which are not merely incutental to the promary use of the goods. tall in Chapter 49

Subtreading Noles

1. For the penpose of subheading Nos. 480411 and 4804 19. "kralthrer" means machine-finuslred or machine-glazed paper and papertoard, of which not hess than $80 \%$ by werght of the total litre content consists of wood ibbes obtained by lise ctrenwcal sulphate or soda processes. in rolls. wewhtwry more than $115 \mathrm{~g} / \mathrm{m}^{2}$ ard having a munimum Mullen onersting strergith as inchcated on the followirgy table or the linearly uiterpolated or extrapolated equivalent lor any other wenght

| Weightll $\mathrm{g}^{\prime} \mathrm{ml}^{2}$ | Minirmum Mullen bursting strength kPa |
| :---: | :---: |
| 115 | 393 |
| 125 | 417 |
| 200 | 637 |
| 300 | 824 |
| 400 | 961 |

2. For the purpose of subbreading Nos 4804.21 and 4804 29. "saick hriaft payer" means machure fivished paper, of which not less than $80 \%$ by wewht of the lotal inbe content consisis el flites oftammert by the ethernical sutphate or soda processes, mrolts, weighing nol kess than $60 \mathrm{~g} / \mathrm{m}^{2}$ bul not moft than $115 \mathrm{~g} / \mathrm{m}^{2}$ and meeling one of the tollowing sels of specitications.
(a) Having a mullen burst index of not less than 38 ard a stretch factor of more thatit $45 \%$ in the cross divection and of more than $2 \%$ in the macture direction
(b) Having monima for tear and tensive as unchcated in the following tatite of the hrearty mierpolated equivatent for any olther werght

| Woingh $9^{\prime} \mathrm{m}^{2}$ | $\underset{\text { Mnwnern }}{\text { MN }}$ |  | Minimumn tensite kN/m |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Machine direction | Mactune divection phus cross drection | Cioss dirucition | Mactine divection phis cross drecilon |
| 60 | 700 | 1.510 | 19 | 6 |
| 70 | 830 | 1.790 | 23 | 72 |
| $\theta 0$ | 965 | 2.010 | 28 | 83 |
| 100 | 1.230 | 2.635 | 37 | 106 |
| 115 | 1.425 | 3.060 | 44 | 123 |

 than $65 \%$ by weight of thre total litwe content consists of unhleached hardwood lithes oblaned by a semi chemical pulpmig process. and having a CMT GO (Concona Mortum rest with 60 minules of ronditoming) crush resistance exceeding 20 kgl al $\mathbf{5 0 \%}$ relative humidily, al $\mathbf{2 3}$
4. For the purpose of subheading No 180530 "sulptite wrapping parper" means mawhine glazed paper, of which more than $40 \%$ by weight of the Intal libre content consists of wood litres oblained by the chemical sulphite process. having an ash content not exceeding $8 \%$ and having a Mullen burst index of not less than 15
5. For the purpose of subheading No. 181021 , "light weight coaled paper" means pappr. coatord on both sindes, of a tolal weighl not exceerting $72 \mathrm{~g} / \mathrm{m}^{\prime}$, with a coating weight not exceoding $15 \mathrm{~g} / \mathrm{m}$ ' per sidfe. on a base of which not less than $50 \%$ by weight of the total fibre content consists of wood litres ottained by a merhanical process

## Supplementary Nole

1. For the purpose of this Chapler the expression "not converted" means:
(a) in the case of rolls of paper or papertward. rolls which are the divect oulpul of a paper making mactines and which have not theen menched, perlorated, scored, miled, minted. Folked. embossed, decorated or otherwise processed (exchurting creped or crinkled).
(b) In the case of sheets of paper or paxperthoard. rectangulay (inchicting scruave) sheets with one side exceerting 43 cm and the other side excenting 56 cm in the unlohtorl state and which have not been shit, punched, perforated cm and the other side excending 56 cm in the unlohtord stale and which have
scored. ruled. prinled. Iolded. emtrossed, decoraled or otherwise processed




| Tariff ltam Number | Description of Products |
| :---: | :---: |
| ARO5． 10.00 | other uncoated paper and paperboard．in rolls or sheets． <br> －Semi－chemical fluting paper （corrugating medium） |
| 1805．21．00 | －multi－ply paper and paperboard： <br> －－Each layer bleached |
| 1805.22 .00 | －－With only one outer layer bleached |
| 1805． 23.00 | －－Having three or more layers．of which only the two outer layers are bleached －－0ther |
| 4805.29 .10 | －－ranerboard．in rolis．of a thirknoses of 0.2 mm or more．for use in wrapping rolis of paper |
| 4805.29 .20 | －－－L Inerboard |
| 1805． 29.90 | Other |
| $\left\lvert\, \begin{aligned} & 1805 \cdot 30 \cdot 10 \\ & 18 O 5.30 .90 \end{aligned}\right.$ | －Sulphlite wrapping paper <br> －－Unblpached，in rolis，not converted <br> －－－other |
| A805．40． 10 | －Filter paper and paperboard <br> －－－lleat spalable paper for use in thr manufacture of tea bags |
| 4805． 40.20 | －－－0ther paper．not convortert |
| A805． 40.90 | －－－0ther |
| 1805．50．10 | －Felt paper and paperboard <br> －－－Roofing felt．single nly．in rolis contalining 46.5 m ＇or more．for ure in the manufacture of asphait roofing．shingles or sidina －－－0ther |
| 1805．60． 10 | －Other paper and paperboard．welghing $150 \mathrm{~g} / \mathrm{m}$＇or less <br> －－Electric cable insulating manor： capacitor or condonser ilssum natner <br> －－Wranoing paner： |
| $\left\lvert\, \begin{array}{ll} 1805.60 .21 \\ 1805.60 .29 \end{array}\right.$ | －－－Unbleached，in rolis．not converto －－－other |
| 1805．60．30 | －－Fluting paper（corrugating modtum） <br> －－Other： <br> －－－－Not convertorf |
| 1805.60 .99 | －－－other |
| $\begin{array}{lll} 1805 & 70 & 10 \\ 12005 & 70 & 20 \end{array}$ | －Other paper and paperboard，weigling more than $150 \mathrm{~g} / \mathrm{m}$＇but less than 225 g／m＇ <br> Shomboart <br>  a thirtuness of 1 mm otr meror |


| $\begin{aligned} & \text { nain } \\ & \text { or } \\ & \text { buly } \end{aligned}$ | Proment Comemasint Priahlighond （I） | ｜nllal <br> Nrocilialing <br> Richlt（INR） <br> nol tho <br> Conconsion | Concension rirst <br> Inenrporalad ｜＂． ACl Schoctile in |
| :---: | :---: | :---: | :---: |
| 1\％ | c／is／nt／7 |  |  |
| ก $2 \%$ | c：l｜s／al／ |  |  |
| － $3 \%$ | ri／his／bils |  |  |
| 9． $2 \%$ | r．／ls／ri／z |  |  |
| rimon | g／HF／RT／2 |  |  |
| 6． $5 \%$ | G／小F／R7／3 |  |  |
| 9． $3 \%$ | ri／lir／bi／d |  |  |
| rron | ci／hs／ni／d |  |  |
| 9． $3 \%$ | g／ls／R7／2 |  |  |
| 2\％ | c／115／87／0 |  |  |
| 6． $5 \%$ | c／is／R7／？ |  |  |
| O． $2 \%$ | rills／87／2 |  |  |
| rion | G／1rs／R7／3 |  |  |
| 9 $2 \%$ | g／us／ath |  |  |
| 2．5\％ | r．／HS／R1／2 |  |  |
| Pron | G／195／87／3 |  |  |
| 9． $2 \%$ | 9／1F／日t／？ |  |  |
| 1\％ | c／lis／ni／？ |  |  |
| 6． $5 \%$ | c／lis／a7／2 |  |  |
| T． $3 \%$ | G／H5／R1／7 |  |  |
| rrom | ri／小ア／RT／つ |  |  |
| 1\％ |  |  |  |




| Tariff <br> Item <br> Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { buly } \end{aligned}$ | $\begin{gathered} \text { Monsent } \\ \text { Concerssion } \\ \text { Estithishery } \\ \text { ll } \end{gathered}$ | loiti.al <br> Nonegot lating RIGMt (INR) oll the Concession | Concession first <br> Incorporated in a GAIt Schedule in | INH'S OH Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Paper and paperboard, coated on one or both sides with kaolin (China clayl or other inorganic substances. with or without a binder, and with no other coating. Whether or not surface-coloured, surface-decorated or printed, in rolls or sheets. <br> - Paper and paperboard of a kind used for writing. printing or other graphic purposes, not containing fibres obtalned by a mechanical process or of which not more than $10 \%$ by weight of the total fibre content consists of such fibres: <br> - Weighing not more than $150 \mathrm{~g} / \mathrm{m}^{\prime}$ <br> ---Weighling more than $29 \mathrm{~g} / \mathrm{m}^{\prime}$ : <br> ---Photographic thase naper. prepared for and to be coated with a silver halold emulsion <br> ----other. not converted <br> --- -ollier <br> ---Welghing $29 \mathrm{~g} / \mathrm{m}^{\prime}$ or less <br> --Nelghing more than $150 \mathrm{~g} / \mathrm{m}^{\prime}$ <br> ---Paner: <br> --- Not converted <br> --- Oliner <br> -- Paperboard <br> - Paper and paperboard of a kind used for writing. printing or other graphic purposes, of which more than $10 \%$ by weight of the total fibre content consists of fibres obtained by a mechanical process: <br> - Light-weight coated paper <br> -- Not converted <br> ---Other <br> - Other <br> - Printing paper. of which so\% or more by welght of the total fitre content consists of flbes oftalmed by a mechanical process. not converted <br> ---nther naper: <br> ---Not converted <br> ---0iher <br> -..-Papribord | free $\begin{gathered} \text { G.5\% } \\ \mathbf{8} \% \\ \mathbf{9 .} 2 \% \\ \text { 6.5\% } \\ \mathbf{8 \%} \% \\ \mathbf{9} 2 \% \end{gathered}$ <br> $25 \%$ ( $\%$ <br> $2.6 \%$ <br> (;) $5 \%$ H\% $03 \%$ | G/IS/R7/2 <br> (G/HS/H7/2 <br> G/H5/BI/2 <br> G//ISS/R7/2 <br> 6/115/87/2 <br> G/A1:/BT/2 <br> G/IS/87/2 <br> G/Lis/87/2 <br> (i/IIS/BI/2 <br> (G/H: /B7/2 <br> (:/Hs/ $/ \mathrm{HI/2}$ <br> (i/小י/Al/2 <br> (i/H:/ $\mathrm{H} / \mathrm{I} / 2$ |  |  |  |




| $\begin{aligned} & \text { lariff } \\ & \text { litem } \\ & \text { Number } \end{aligned}$ | Description of Producis |
| :---: | :---: |
| 4811.40.00 | - Paper and paperboard. coated. Impregnated or covered with wax, paraffin wax, stearin. oil or glycerol |
| 1811.90.00 | other paper, paperboard, cellulose wadding and webs of cellulose fibres |
| 4812.00 .00 | Filter blocks, slabs and plates, of paper pulp. |
| $\left\lvert\, \begin{array}{llll} 1 & 1 & 13.10 .00 \\ 18 & 13.20 .00 \\ 18 & 13.90 .00 \end{array}\right.$ | Cigarette paper, whether or not cut to size or in the form of booklets or tubes. <br> - In the form of booklets or tubes <br> - In rolis of a width not exceeding 5 cm -Other |
|  | Wallpaper and stmilar wall coverings: window transparencies of paper. |
| $\left\lvert\, \begin{aligned} & 4814.10 .0 n \\ & 4814.20 .00 \end{aligned}\right.$ | "Ingrain" paper <br> -Wallpaper and similar wall coverings. |
|  | - Walipaper and similar wall coverings. consisting of paper coated or covered. on the face side, with a grained, embossed, coloured, design-printed or otherwise decorated layer of plastics |
| 1814.30 .00 | - Wallpaper and similar wall coverings. consisting of paper covered, on the face side. with plaiting material. whether or not bound together in parallel strands or woven other |
| $\left\lvert\, \begin{aligned} & 1811.90 . \\ & 18 \\ & 181.4 .90 \end{aligned}\right.$ | - Window transparencies ---Other |
| . 1815.00 .00 | Floor coverings on a base of paper or of paperboard. whetirer or not cut to size. |


| $\begin{aligned} & \text { Rale } \\ & \text { off } \\ & \text { bulv } \end{aligned}$ | Presomt <br> Conterssion I :itatil ishedt <br> (n | Initial Necptiating Right (INR) on the Concession | Concession rirst <br> Incorporated in a GAII Schedule in |
| :---: | :---: | :---: | :---: |
| 9. $2 \%$ | G/115/87/2 |  |  |
| 9. $2 \%$ | G/115/87/2 |  |  |
| 10. $2 \%$ | G/11S/87/2 |  |  |
| 9. $2 \%$ | G/HS/RT/2 |  |  |
| 6 $5 \%$ | G/HS/B7/2 |  |  |
| G 5\% | G/115/81/2 |  |  |
| 7 7 \% | $\begin{aligned} & G / H S / B 7 / 2 \\ & G / 1 S / 81 / 2 \end{aligned}$ |  |  |
| 7. 5\% | G/HS/87/2 |  |  |
| $\begin{aligned} & 10 \\ & 70 \% \end{aligned}$ | $\begin{aligned} & G /\\|S / B\\| / 2 \\ & G / \\| F / B I / D \end{aligned}$ |  |  |
| 10. $2 \%$ | (i/IS/BT/? |  |  |

2010
ort
$2 \%$
$\mathbf{~} \%$
$7.5 \%$
$0 \%$
－／l｜c／nl／？
ri／ls／RT／つ
g／IN／RT／つ

Envelopes．letter cards．plain postcards and correspondence cards．of paper or
paperboard，boxes．pouches．wallets and
paperboard．contalning an assortment of paper stationery．
4817.10 .00
1817.20 .00

Envelopes
Letter cards．plain postcards and correspondence cards
－Boxes．pouches，wallets and writing compend lums．of paper or paperboard． contalining an assortment of paper stationery

Tollet paper．handikerchiefs．cleansing tissues，towels，tablecloths．
serviettes，napkins for babies，tampons bed sheets and similar household
santrary or hosplal artleles．artleles of apparel and clothing accessories．of paper puip，paper，cellulose wadding or vebs of cellulose fibres
rollet paper
Handkerchiefs，cleansing or facial tissues and towels
Sanltary towels and ampone napkins and napk in liners for bables and and napkin liners for bab
similar santiary artlcies
－Nankins（alapmes）．axcliofliorl thoren or
n kind for batios
－Othar
－Articles of apparel and clothing accessorles

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 all llom Conimeriston
comenseton
Plral
locnimmatmed
sc：timeticla in

HIR＇s mil rawiling


| Tariff item <br> Number | Desceription of Proctucts |
| :---: | :---: |
| 1820.50 .10 | - Albums for samples or for collections --Stamp albums |
| 1820.50 .90 | ---other |
| 4820.90 .10 | - other <br> ---Book covers for books which arn Included in the curriculum of any unlversity. college or schonl in Canada as text bonks or as works of reforence. exclufing dictionarins |
| 4820.90 .90 | ---other |
| $\begin{aligned} & 4821.10 .00 \\ & 1821.90 .00 \end{aligned}$ | Paper or paperboard labels of all kinds. whether or not printed. <br> -Printed <br> - Other |
| $\left\lvert\, \begin{aligned} & 1822.10 .00 \\ & 1822.90 .00 \end{aligned}\right.$ | Bobbins, spoois. cops and simliar supports of paper pulp. paper or paperboard (whether or not perforated or hardened). <br> - Of a kind used for winding textlie yarn <br> - Other |
|  | other paper. paperboard, cellulose wadding and webs of cellulose flbres. cut to slze or shape: other articles of paper puip, paper, paperboard, cellulose wadding or webs of cellulose ilbres. <br> -Gummed or adhesive paper, in strips or rolls: |
| AR23. 11.00 | --Self-adhesive |
| AR23. 19.00 | --Dther |
| 1823.20 .10 1823.20 .90 | - Filter paper and paperboard <br> Heat sealable paner for uss in tho manufacture of tea hags <br> -- Other |
| 1823.30 .00 | Cards, not punched. for punch card machines, whether or not in strips <br> -Rolis. sheets and dials. printed for self-recording apparatus |
| $4873 \cdot 10 \cdot 10$ | --Fimetrocardiograntime/nimetmonimplialn charts |


| $\begin{aligned} & \text { Rata } \\ & \text { or' } \\ & \text { butv } \end{aligned}$ | Prariont Conerasion Istiathl'alinet ', | \|nitial <br> Nregeliating <br> RIcIIt (INR) <br> an llon <br> Colironsion | Comenesinn lirst <br> Inentmoratert in oratt Schodile in |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 5 . n \% \\ & 10.3 \% \end{aligned}$ | $\begin{aligned} & \text { G/HF/n } / 7 \\ & \text { G/US/R7/? } \end{aligned}$ |  |  |  |
| Tron | 6/15/87/3 |  |  |  |
| 10 $2 \%$ | c./Hs/Rt/3 |  |  |  |
| $11.3 \%$ | c:/Gs/nl/3 |  |  |  |
| 11 : $\%$ | (b/bs/8)/7 |  |  |  |
| $\begin{aligned} & \text { Yrone } \\ & 10.2 \% \end{aligned}$ | $G / H S / R 7 / 2$ $\mathrm{r} / \mathrm{IIS} / \mathrm{R} 1 / 2$ |  |  |  |
| 10. $2 \%$ | c./1s/bi/b |  |  |  |
| $10.2 \%$ | n/is/RT/2 |  |  |  |
| 2\% | G/HS/R7/2 |  |  |  |
| $\begin{aligned} & 10 \quad 7 \% \\ & 10 . \end{aligned}$ |  |  |  |  |
| $73 \%$ <br> $103 \%$ |  |  |  |  |



Chapler 19
MINTITD BOOKS. NEWSPAPIRS. PICTUTIS AND OTHF PRODNCTS OF TII PHINTING INOUSTEY MANUSCIITIS. TVIESCRITIS AND IMANS

## Noles

1. This Chapler does not cover
(a) Pholographic negatives or positives on Iramsparmt bases (Chapter 37):
(b) Maps, plans or glotees, in reliel. whether or nol printed (headimy No 90 23).
(c) Playing cards or other goods of Chapler 95; or
(d) Original encravings. prints or lithograpts (theading No 97 n2). postage or invemue stamps, stamp posimarks. first day covers, postal stationery of the like ol hearting No. 97.04 , antigues of an age exceeding one humbed years or other atticles ol Chapter 97
2. For the purpose of Chaplet 49. The lerm "prinied" also means reprochiced by means of a chplicaling machine produced under the control of a comyuter. entossied. pholowapherd. photocopied. Thermocopied or Iypewritten
3. Newspapers, founnals and periodicals which are bound otherwise than in paper, and sets of newspapers, fournals or periodicals comprising more than one mumber under a single cover are to be classitied in heading No. 49.01. whelther or not containing advetising material
4. Heading No. 4901 also covers
(a) A collection of printed reprothctions of, Ior example. works of art or mawings. with a relative lext. put un with mumbered pages in a form suitatile for tindirga into one or more volumes:
(b) A pictorial supplement accompanying. and subsidiary lo. a bound vohume: and
(c) Primited paris of hooks or booklets. in the lorm of assemtiod or separate sheets or sigmatures, constituting the Phole or a part of a complete work and designed for bindirg

However, primied incteres or ithistrations not bearing a lext. whether in the form of siqnatures or separate sheets, fall in heading No 49 it
5. Sutiect to Note 3 to this Chapler, heading No $400 t$ does mot cover putbications which are essentially devoled to
 tourist propaganda) Such publications are to bo classilied in tradime No 4911
6. For the purpose of trating No 1903 . The expuession "chikhen's piciture books" means books for chikten in which the pictures form the principal interest and lle text is subsinfiary

## Supplementary Noto

1. For the punpose of tarilh nem Nos 49019991 and $\mathbf{4 9 0 2} \mathbf{1 0 0 0}$. the Gereral Tarith rates of customs dufy shall be the same as lle Most Favoured Nation Tantl rates of customs chuly





| Tariff <br> Number | Description of Prochicls |
| :---: | :---: |
| 4906.00 .10 <br> .906 .00 .90 | --Archltectural plans and drawings being originals drawn by hand and reproductions thereof: reprotuctions of original Canadian plans and drawings for englneering. Industrial. commerclal. topographical or similar purposes: related specifications for the roregoing <br> --other. Including hand-written texts |
| $\left\lvert\, \begin{aligned} & 4907.00 \cdot 10 \\ & 4907.00 .20 \\ & 4907.00 .90 \end{aligned}\right.$ | Unused postage, revenue or similar stamps of current or new issue in the country to which they are destined; stamp-Impressed paper: cheque forms: banknotes, stock, share or bond certificates and simllar documents of title. <br> ---Postage, reverue or similar stamps <br> -- Bankinotes being legal terider. <br> ---Other |
| $\left\lvert\, \begin{aligned} & 4908 \cdot 10.00 \\ & 4908 \cdot 90.00 \end{aligned}\right.$ | Transfers (decalcomanias). <br> -Transfers (decalcomanias). vitrifiable <br> - Other |
| 4909.00.00 | Printed or lllustrated postcards: printed cards bearing personal greetings, messages or announcements, whether or not illustrated, with or without envelopes or trimaings. |
| $\left\lvert\, \begin{aligned} & 4910.00 .10 \\ & 1910.00 \\ & 19 \\ & 1910.00 .90 \end{aligned}\right.$ | Calendars of any kind, printed. including calendar blocks. <br> --Religious calendars: arlvertisinif calendars not contalritig intilicity matertal relating to Camadian mroducts or servires <br> - Ulher advertising calendars <br> ---olher |





## Sration XI

## TEXTMES AND TEXIME AHICITS

Notes.

1. This Section does nol cove
(a) Animal brush making bristles or hair (hearting No 0502 ). thotsehair or horsehair waste (herading No 0503 ):
(b) Human hair or articles of tuman hair (hnarding No 0501, 6703 or 6704 ), except straining choth of a kind commonly used in oil presses or the like (headirg No. 5911 ).
(c) Colton linters or other vegelable malerials of Chapter is
(d) Asbestos of heading No 2524 or arlicles of astestos or olher porturts of heading No 6812 or 68 13:
 surgical. dental or vetminary pulposes, stenile surgical sulture materials):
(i) Sensilized lextiles of theading Nos. 37 of to 37 04:
(g) Monofilament of which any cross-sectional dimension exceers 1 mm or strip or the like (for example, artilicial straw) of an apparent wirth excreeding 5 mm . of plastics (Chapler 39). or plails or latrics or other basketware or wickerwork of such monolilament or strip (Chapler A6).
(h) Woven. knilled or crocheled labrics. Ifll or norwovens, impwexnated. coated, covernet or laminaled wilh plastics or arlicles thereol. of Chapler 39 .
Woven, knitted or crocheted labrics. lell or nonwovens, inpmegnated. coaled, covered or laminated with rutber. or ar licles thereol, of Chapler 40.
(k) Hides or skins with their hatr or wool on (Chapler 41 or 43) or articles of furskin. artilicial fur or articles thereot, of heading No. 1303 or 4304 :
(I) Arlicles of lextile malerials of heading No. 1201 ow 4202
(m) Products or arlicles of Chapler 4A (for example. cellulose wadeting)
(n) Foolwear or parls of lootwean, gailers or magings or similar articles ef Chapter 64:
(o) Hair-nets or other heartoear or parts thereol of Chapler 65:
(p) Goots ol Chapler 67
 heading No 68 15.
(1) Glass litees or alluckes of glass litres. other than embrodery with glass thead on a visibte ground of labric (Chapler 70).
(s) Articles of Chapter 94 (lor example. furmine. bedting. lamps and hything filinggs): or
(I) Arlicles of Chapter 95 flor example, loys. games, sports requistos and nets)
2. (A) Goods classiliable in Chapters 50 to 55 or in headng No 5809 or 5902 and of a mixture of two or more lextile materials ane to be classiled as it consisting wholly of that one textite material which predornnates by wengh over any other singte loxilies material
(B) For the purpose of the above rule
(a) Gimped horschair yarn (heading No. 51 10) and melallized yarn (headnng No 56.05) are to be Weated as a singte textile material the weiglt of which is to be taken as the aggreyate of the weights of its components: for the classilication of woven labrics, metal thead is to be regarded as a textile material
(b) The chowce of appropriale lwading sthall be eflected by determining first the Chapter and then the applicabto heading wittim thal Chapter. disiegarding any materials nol classitied in that Chapter;
(c) When both Chaplers 54 and 55 are involved with any other Chapler. Chapters 54 and 55 are to be treated as a sungle Chapler:
(d) Where a Chapler or a heading retcrs lo goods of different textile materiats, such materials are to be leated as a single lextile material.
(C) The provisions of paragraphs (A) and (B) atbove apply also to the yarns referted to in Noles 3, 4, 5or below
3. (A) For the purpose of this Section, and sutyoct to the oxceptions in paxagraph (B) below. yarns (single. mulliple (lothed) or cabled) of lie lollownig descirptions are to to lreated as "twine. cordage, ropes and cables"
(a) O sille or waste siln, measuning more than $\mathbf{2 0 . 0 0 0}$ decilex:
(b) Ol man made litres (inchuding yawn of iwo or more monolitanvents of Chapler 54). measinng more than 10,000 decilex:
(c) On true hemp or tlax
(i) Polished or glazed. measuring 1,429 decilex or more. on
(ii) Nol polisheal or glazed, measunng noro than $\mathbf{2 0 . 0 0 0}$ decilex
(d) OI cour. consisting of livee or niore phos.
(e) Ot other vegetable ilbres. measurng more than 20.000 decilex, or
(I) Reinkerced with metal lleeard
(B) Exceptions:
(a) Yarn of wool or other amimal hair and parger yarn. other than yarn minforcend with metal theart
(b) Man made filament tow of Chapter 55 and mullitilament yam withoul Iwist or with a fwist of less than 5 lurns per melve of Chapler 54:
(c) Sim-worm onil of heading No 50 06. and monofilaments of Chapler 51
(d) Metallized yarn of heating No 5605: yarn reinlorced wilh metal thread is subject to paragraph (A)(I) above: and
(e) Chemille yarn. gimped yarn and boop wale yarn of hraating No 5606
4. (A) For the purpose of Chaplers 50.51.52.54 and 55. the expression "pul up for retail sale" in relation to yarn means, sutioct to the exceptions in paracyaph (B) below. yawn (simgle. mullipte (lokded) or cabled) put in
(a) On cards, reets, lubes or similar supports, of a weight (inchading sinport) not exceeding.
(i) 85 g in the case of silk, waste sitk or man made litament yarn; or
(ii) 125 g in other cases;
(b) In balls, hanks or skeins of a wright nol exceenting
(i) $\mathbf{8 5} \mathbf{g}$ in the case of man made filament yan of tess than $\mathbf{3 . 0 0 0}$ dec:itex, silk or silk waste:
(ii) $\mathbf{1 2 5} \mathbf{g}$ in the case of all other yarns of less than 2,000 draciex: or
(iii) 500 g in other cases:
(c) In hanks or skeirs comprising soveral smaller hanks or sknins separ ated thy dividing theads which render Hem inderendent one of the other each of unitorm weight not excenting
(i) 85 g in the case of sim, waste silk or man made filarment yarn: or
(ii) $\mathbf{1 2 5 0} \mathbf{~ i n}$ other cases.
(B) Exceplions:
(a) Singte yarn of any textile malerial, except
(i) Single yarn of wool or lime animal hais, unbleacherd, and
(ii) Single yan of wool ol line animal hair, bleached, dyed or printed, measurima more than 5.000 recitex:
(b) Mulliple (lohtert) or cabled yan, unbleaciluat
(i) Of silk or waste silm, however pul up, or
(ii) OI other textile material except wool or line anmal haw, in hanks or shows:
(c) Mulliple (lolded) or cabled yarn of sim or waste sim, bleached, dyed or printed, measuring $\mathbf{1 3 3}$ decilex or kess; and
(d) Singte, multiple (lolded) or cathed yarn of any textile material:
(i) in cross-reeled hanks or skens, or
(ii) Put up on supports or in some other mannor indicating its use in the textite industry flom example. on cops. Iwising mill lubes. prrns, conical bobtuns or spindes, or reoted in the form of cocoons for embroidery looms)
5. For the purpose of heading Nos. 52.04, 54 01 and 5508 the expression "sewing thread" means mulliple (lolded) or cabled yann:
(a) Put up on supports (for example, reels. tubes) of a weight (inchuding support) not exceeding $1,000 \mathrm{~g}$
(b) Dressed; and
(c) With a tinal " $Z$ " Iwist
6. For the purpose of this Section. the expression "thigh lenacity yarn" means yarn having a tenacily, expressed in cN/tex (centinewtons per tex). greater than the followurg

Single yarn of nyton or other polyannides. or of polyesters.
$60 \mathrm{cN} / \mathrm{lux}$
Mulipte (lohded) or cabled yaun of nyton or ollier pelyarnides. or of polyesters. Single. multiphe (lobded) or cabled yarn of viscose rayon
7. For the punpose of this Section. the expression "marte up" means
(a) Cut otherwise than into squares or rectangles:
(b) Produced in the furshert state. ready for use (or menely mending separation by cultury dividing threads) wilthoul sewing or other working (lor example. cerlam dusters, fuwels, tathe chollis, scaul squares, blarkels).
(c) Hermmed or wilh rothed extyes. of with a kmolted frngou at any of tive edgus. but exchuding tabrics the cut edges of which have been prevented from unavellong by wimpong or by other simple means:
(d) Cut to size and having undergone a process of drawn thead work
(e) Assembled ty sewing. gumming or otherwise (other than piece goods consisting of lwo or more lengths of dentical malerial joined end to end and pece goods composed of two or more lextiles assembled in layers. whether or nol paddod):
(I) Knilled or crocheted to shape. presented in the form of a number of items in the lengith
8. Chaplers 50 to 55 and. except where the context otherwise requires. Chapters 56 to $\mathbf{6 0}$. do nol apply to goods made up within the meaning of Note 7 atrove. Chaplers 50 to 55 do not apply to goods of Chapters 56 to 59.
9. The woven fatwics of Chapters 50 to 55 inchode labrics consisling of layers of paraliel textile yarns supermposed on each other at acute or right angles. These layers are bonded at the intersections of the yarns by an adhesive or by thermal bonding.
10. Elastic prochicts consisling of textile materials combined with rubber threads are classilied in this Section
11. For the purpose of this Section. The expression "impregnated" inchudes "dipped".
12. For the purpose of this Section. the expression "polyamides" inchudes "araminds"
13. Unless the context otherwise rempires. lextile garments of difterent headings are to be classilied in their own headings even it put up in sels for retail sale.

## Subheading Noles.

1. In thls Seclion and. where applicable. throughout the Nomenclature, the following expressions have the meanings
(a) Elastomeric yarn

Filament yarn, inchucting monolilarment. of synthetic textite material, other than lextured yarn. which does not break on treing extended to three timess its original hength and which reltens, alter being extended to twice its original fength, within a period of live minutes, to a length not greater than one and a hall times its original length
(b) Unbleached yarn

## Yaun which

(i) has the natural colour of its constituent fitwes and has not beon bleached, dyed (whether or not in the mass) or printed: or
(ii) is of indeterminale colour ('grey yarn'). manulaclured from garnelled slock.

Such yarn may have been treated with a colourloss deessing or lingitive dye (which disampears alter simple Such yarn may have been treated with a colourbss dessing or humive dye (wich dhsarfears aner sorm (lor example, litanium dioxine)

## SCHEDULE V

(c) Bleachudy yarn

Yarn winch
(i) Las undergone a bleaching process. is made of theached itwes or. unless the conlext otherwise requives, has been dyed white (wivellet or not in the mass) or lreated winh a winle dressing:
(ii) consists of a mixitre of undeached and bleached libres, on
(ii) is mulliphe (lolded) or cabled and consists of unbleached and bleached yams
(d) Colowed (dyed or printed) yarn

Yarn which:
(i) is dyed (whether or not in the mass) other than while or in a ligglive colour, or prinled, or made from dyed or printod libres.
(ii) Consists ol a mixture of dyod hitres of dillerent colows or of a mixture of unbleached or theached fibres with coloured hibes (manl or muxture yarns). or is pinited in one or more colours at mitervals to give the impressiori of dots.
(iii) is obtained from stivers or rovings which have been printed, or
(iv) is mullyple (foldod) or cabled and consists of unbleacired or bleached yann and coloured yawn

The above delinutions also apply. mutalis multanchs, to monofitament and to strip or the like of Chapler 54
(e) Unbleached woven labric

Woven labric made from unbloached yarn and wiwch has not been bleached. dyed or printed Such labric may have been lieated will a coloulless dressing or a luggitive dye
(I) Bleacterd woven labric

Woven labric which
(i) has been bleached or, untess the context otherwise requiros. dyed white or treated with a white dressing in the prece.
(ii) consisls of bleached yarn, or
(iii) consists of unbleached and bloached yaun
(g) Dyod woven tabic:

Woven fatsic whuch
 teaterd with a colonexf liwsh other thath wimte (unkess the context otherwise iequies), on the prece. or
(II) consasts of coboures yarn of a surghe unionm cobour
(h) Woven labrics of yarns of diflerent colous

Woven labric (other than printed woven latric) which
(i) consists of yarns of difterent colours or yarns of different shades of the same colour (other than the natural colout of the constifuent litues)
(ii) consists of umbleached or bleached yarn and coboured yarn. or
(iii) consists of mawl or mixlure yains.
(In all cases. the yarn used in selvedyes and piece ends is not taken into consideration.)
(ii) Printed woven labric

Woven fabric which has been printed in the piece, whether or nol made from yarns of dillerent colours
(The following awe also regarded as printed woven labrics woven labrics bearing designs made. lor example with a brush or spray gum, by means of transter paper, by llocking or by the balik process)
The process of mercerization does not affect the classilication of yarns or fatrics within the above calegories
(h) Plain weave

A labric construction in which each yarn of the well passes allemnately over and under successive yarns of the warp and each yarn of the warp passes alternately over and under successive yarns of the welt
(A) Products of Chapters 56 to 63 containing Iwo or more lextile materials are to be reparded as consisting wholly of that Iextile material which would be selected under Note 3 to this Section for the lor the classification of a of that lextile material which would be selected under Note 2 to this
product of Chapters 50 to 55 consisting of the same textile materials.
(B) For the application of this rule
(a) where anporpriate, only the part which determines the classification under Interpretalive Rule 3 shall be taken into account:
(b) In the case of lextile prothcts consisting of a ground tabic and a pile or boped surface no account shall be taken of the ground fabric:
(c) In the case of embrointery of teating No. $\mathbf{5 8} \mathbf{1 0}$ only the ground fabric, shall be taken into account However, embrodery withoull visible ground shall be classilied with reterence to the embroidering threads alone

## Supplermentary Nole

1. For the purpose of tariff llem Nos $51111190.51112091,51113091.51119091 .5112 .11$ 90, 5112 19.91. 5112.2091 , 51123091.5112 .9091 and 580390.19
(a) Total custons duties leviablo or imposabte under the Most Favoured Nation Tarift shall be sel by the Depuly Mrnster, eflective July 1 of each year, to erviate to a rate of $118 \%$. basod on Statistics Canada mport statistics Mrnster, effective July 1 of each year. to erviato to a rate of $118 \%$, thasod or Stalisics Canada muport statist econt throe calendar years
(b) Total customs dulies leviable or inposable under the Bratish Pretorential Tarill shall be sel by the Depuly Miruster, ellective July 1 of each year. to equale to $545 \%$ of the total custorns dulies feviable or imposable Minster, ellective July 1 of each yeaw.
(c) The Depuly Murister shall. on or bolore June 1 of each year. cause to be puthished in the Canada Gazetie the The Depuly Murnster shati, on or bolore June i of each year. cause to be putwished in the Canada Gazetie ine 30.
(d) For the purpose of subsection (a). the vahe of trade for these tarill hom Nos for calendar years 1985. 1986 and 1987 shall be the value of trade. based on Stalistics Canada mport stalisiocs for tantf tem 53215.1

Chapler 50
sitk


# SCHEDULE V 

# WOO TINE OR COARSE ANIMAI HAIT I HOTSEHAIR YARN 

 AND WOVEN TAIIIC
## Note

## 1. Throughoul the Nomenclature

(a) "Wool' means the natural fitye grown ty sheep or lambs.
(b) "Fine animal hair" means the hair of ahaca, llama, viruma, camel, yak. Annora. Tibetan. Kastunir or simila goals (bul not common goals), rabbit (imelinding Amgora rabthit), hare, beaver, nutria or musk-rat:
(c) "Coarse animal hair" mpans the hair of amimals mot mentioned above, exchidimg brush making hair and brislles (heading No O5 02) and horsehair (heading No 05, 03)



| tariff <br> Item <br> Number | Description of Products |
| :---: | :---: |
| 5111.11 .10 51111.11 .90 | --Of a weight not exceeding $300 \mathrm{~g} / \mathrm{m}^{\prime}$ <br> -- In the grey or uifinislied condition. of a welght not exceeding $135 \mathrm{~g} / \mathrm{m}^{\prime}$ ---Other |
| 5111.19.00 | - -other <br> - Other. mixed mainiy or solely with man-made filaments |
| 5111.20.10 | --In the grey or unfinished condition. of a weight not exceeding $135 \mathrm{~g} / \mathrm{m}^{\prime}$ ---Other: |
| 5111.20 .91 | ----of a weight not exceeding $300 \mathrm{~g} / \mathrm{m}$ ' |
| 5111.20 .92 | ---of welght exceeding $300 \mathrm{~g} / \mathrm{m}$, -Other, mixed mainiy or solely with man-made staple fibres |
| 5111.30.10 | -- In the grey or unfinished condition. of a weight not exceeding $135 \mathrm{~g} / \mathrm{m}$ ' ---Other : |
| 5111.30 .91 | ---Of a weight not exceeding $300 \mathrm{~g} / \mathrm{m}$, |
| 51111.30 .92 | ----0f a weight exceading $300 \mathrm{~g} / \mathrm{m}^{\prime}$ |
| 5111.90 .10 | -Other <br> ---In the grey or unfinished condition. of a weight not exceeding $135 \mathrm{~g} / \mathrm{m}^{\prime}$ ---other: |
| 5111.90 .91 | ---of a weiglit not exceeding $300 \mathrm{a} / \mathrm{m}^{\prime}$ |
| 5111.90.92 | ---Of a weight exceeding $300 \mathrm{~g} / \mathrm{m}$ ' |
| 5112.11.10 | Woven fabrics of combed wool or of combed fine animal hair. <br> Containing $85 x$ or more by weight of wool or of fine animal hair: <br> of a welght not exceeding $200 \mathrm{~g} / \mathrm{m}^{\prime}$ <br> In the groy or unf inisitird comblime. <br> of a weight not excending $135 \mathrm{r} / \mathrm{in}^{\prime}$ |



|  | Description of Proturis |
| :---: | :---: |
| 5112.11 .90 | ---0ther |
| 5112.19.10 | $\begin{aligned} & \text {--other } \\ & -- \text { Rllitard cloth } \end{aligned}$ |
| 5112.19 .91 | ---Dther: <br> ----Of a woight excepding $200 \mathrm{~g} / \mathrm{m}$ ' but not exceeding $300 \mathrm{a} / \mathrm{m}$ ' |
| 5112.19 .92 | ----of a weight excoeding $300 \mathrm{n} / \mathrm{m}$, |
|  | - Other, mixed malniy or soleiy with man-made fllaments |
| 5112.20 .10 | -- In the grey or unfinished conditime. of e weight not exceeding $1.35 \mathrm{~g} / \mathrm{m}$, ---other: |
| 5112.20.91 | ----Of welght not excepding $300 \mathrm{a} / \mathrm{m}^{\prime}$ |
| 5112.20 .92 | ----of a weight exceoding $300 \mathrm{a} / \mathrm{m}$ ' -Other, mixed malniy or solely with man-made staple fibres |
| $\left\lvert\, \begin{array}{lllll} 5 & 1 & 1 & 2 & .30 \\ 5 & 1 & 1 & .30 & .30 \\ \hline \end{array}\right.$ | --Blllard cloth <br> -- Woven fabrics in the arey or unfintshed condition. of a welaht mol pxceeding $135 \mathrm{~g} / \mathrm{m}$, <br> ---0ther: |
| 5112.30 .91 | ---of meight not exceedina $300 \mathrm{a} / \mathrm{m}$, |
| 5112.30 .92 | ----of a weight exceeding $300 \mathrm{a} / \mathrm{m}$, |
| 5112.90 .10 | ---In the grey or unfinishod condition. of welaht not excending $135 \mathrm{a} / \mathrm{m}$, <br> ---Dther: |
| 5112.90 .91 | ---of weight not excoresing 3o\% $\mathrm{a} / \mathrm{m}^{\prime}$ |
| 55112.90.97 | ---of a welaht exceptina $300 \mathrm{rl} / \mathrm{m}$, |



SCHEDULE $V$


Chaplor 5 ?
COTTON

## Subheading Nole.

1. For the purpose of subtreading Nos 520942 and 5211 12. The expression "denim" means latrics of 3 thread or 4. thread twill, inchuding troken iwill, warl laced, the warn yarns of wheth are dyed blue and the well yarns of which are unbleached. bleached. dyed grey or cobored a lighter shade of blue than that of the warp yarns.


| $\begin{aligned} & \text { tarirr } \\ & \text { Itfm } \end{aligned}$ Number | Description of Products |
| :---: | :---: |
| 5205.21 .00 | --Measuring 714.29 decitex or more (not exceeding 14 metric number) |
| 5205.22.00 | --Measuring less than 714.29 decitex but not less than 232.56 decitex (exceeding 14 metric number but not exceeding 43 metric number) |
| 5205.23 .00 | --Measuring less than 232.58 decitex but not less than 192.31 decitex lexceeding 43 metric number but not exceeding 52 metric number) |
| 5205.24.00 | --Measuring less than 192.31 decitex but not less than 125 decitex lexceeding 52 metric number but not exceeding 80 metric number) |
| 5205.25.00 | --Measuring less than 125 decitex (exceeding 80 metric number) <br> - Multiple (folded) or cabled yarn. of uncombed flbres: |
| 5205.31.00 | --Measuring per single yarn 714. 29 decitex or more (not exceeding 14 metric number per single yarn) |
| 5205.32 .00 | --Measuring per single yarn less than 714.29 decitex but not less than 232.56 decitex (exceeding i4 metric number but not exceeding 43 metric number per single yarn) |
| 5205.33 .00 | --Measuring per single yarn less than 232.58 decitex but not less than 192.31 decitex rexceeding 13 metric number but not exceeding 52 metric mumber fer single yarn) |
| 5205.34 .00 | --Measuring per single yarn less than 192.31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number per single yarn) |
| 5205.35.00 | --Measuring per single yarn less than 125 decitex (exceeding 80 metric number per single yarn) <br> - Muitiple (folded) or cabled yarn. of combed fibres: |
| 5205.11.00 | --Measuring per single yarn 714.29 decitex or more (not excpeding 11 metric number per single yarn) |

Qatr
ouly

17 5\%
175
$13: \%$
17.5
17.5\%

6/115/87/7
$125 \%$
$12.5 \%$
G/115/R7/2

G/HS/87/2

G/HS/RI/?

G/HS/RT/2
ri/H:/AT/2

(\%) llm
inn's on Conirnsininn

| Tariff ltem Number | Description of rroducts | Rate of Duty | rireseril <br> Concerssinn EStithitshed in | Ititial <br> Nogestiating <br> RGqut (INR) on the <br> Concess;ion | Concession First <br> Incorporated In a GATI Schedule in | INR'S on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5205.42.00 | --Measuring per single yarn less than 714.29 decitex but not less than 232.56 decitex (exceeding 14 metric number but not exceeding 43 metric number per single yarn) | $12.5 \%$ | G/HS/87/2 |  |  |  |
| 5205.13 .00 | --Measuring per single yarn less than 232.56 decitex but not less than 192.31 decitex (exceeding 43 metric number but not exceeding 52 metric number per single yarn) | $12.5 \%$ | G/H5/87/2 |  |  |  |
| 5205.41.00 | --Measuring per single yarn less than 192.31 decitex but not less than 125 decitex (exceeding 52 metric number but not exceeding 80 metric number per single yarn) <br> --Measuring per single yarn less than 125 decitex (exceeding 80 metric number per single yarn) | $12.5 \%$ | G/HS/8I/2 |  |  |  |
| 5205.45 .10 | --Solely of cotion, mercerized. measuring per single yarn bo decitex or less (exceeding 124.9 metric number per single yarn) | Free | G/115/87/2 |  |  |  |
| 5205.45 .90 | --other | 12.5\% | G/115/87/? |  |  |  |
|  | Cotton yarn (other than sewing thread). containing less than 85\% by weight of cotton, not put up for retali sale. -Single yarn of uncombed fibres: |  |  |  |  |  |
| 5206.11 .00 | --Measuring 714.29 decitex or more (not exceeding 14 metric number) | $\begin{aligned} & \text { 10\% and } \\ & \text { t14/kel } \end{aligned}$ | G/HS/87/2 |  |  |  |
| 5206.12 .00 | --Measuring less than 714.29 decitex but not less than 232.56 decitex (exceeding it metric number but not exceeding 43 metric number) | $\begin{aligned} & 10 \% \text { and } \\ & \text { l } 14 / \mathrm{ku} \end{aligned}$ | G/ $1 \mathrm{H}_{\text {/ }} / 87 / 2$ |  |  |  |
| 5206.13 .00 | --Measuring less than 232.56 decitex bul not less than 192.31 decitex (exceeding 43 metric number but not exceeding 52 metric number) | $10 \%$ and lit/k! | g/115/87/2 |  |  |  |
| 3206. 14.00 | --Measuring less than 192.31 decitex but not less than 125 decitex lexceeding 52 metric number but not exceeding 80 metric number) | $10 \% \text { and }$ $114 / \mathrm{kl}$ | ¢/H5/8)/\% |  | . |  |
| 5206 15.00 | --Measuring less than 125 decitex (excecting 80 metric number) <br> -Single yarn, of combed fibres: | $\begin{aligned} & \text { w\% and } \\ & \text { 114/kol } \end{aligned}$ | G/けr/al/ |  |  |  |






| $\begin{aligned} & \text { Tarifi } \\ & \text { Itom } \\ & \text { Number } \end{aligned}$ | Description or Prodicits |
| :---: | :---: |
| 5210.21 .00 | --piain weave |
| 5210.22 .00 | --3-thread or 4-thread twill. including cross twill |
| 5210.29 .00 | --0ther fabrics |
| 5210.31 .00 | -Dyed: <br> --Plain weave |
| 5210.32 .00 | --3-thread or 4-thread twill. including cross twill |
| 5210.39 .00 | --0ther fabrics |
| 5210.11 .00 | - Df yarns of different colours: |
| 5210.42 .00 | --3-thread or 4-thread twill. Including cross twill |
| 5210.49 .00 | --0ther fabrics -printed: |
| 5210.51 .00 | --Plaln weave |
| 5210.52 .00 | --3-thread or 4-thread twill. Including cross twill |
| 5210.59 .00 | --Other fabrics |
|  | Woven fabrics of cotton, containing less than $85 \%$ by weight of cotton. mixed mainly or solely with man-made flbres. weighing more than $200 \mathrm{~g} / \mathrm{m}^{\prime}$. <br> -Unbleached: |
| 5211.1100 | --piain weave |
| 5211.12 .00 | --3-thread or 4-thread twill. Inciuding cross twill |
| 5211.19 .00 | --0ther fabrics |
|  | -Bleached: |
| 5311.21 .00 | --plain weave |
| 5211.22 .00 | --3-thread or a-thread twill. Inciuding cross twill |
| 5211.29 .00 | --other labrics |
| 5211.31 .00 | -Dyed: <br> --Plain weave |
| 5211.32 .00 | --3-thread or 4-thread twill. Including cross twill |
| 5211.39 .00 | --0ther fabrics |
| 5211.1100 | -of yarns of different colours: --Pl ain weave |
| 5211.12 .00 | --Denlm |
| 5511.13 .00 |  |
| 5211.19 .00 | - other fabrics Printert: |




| tartif It em Number | Description of Producis. |
| :---: | :---: |
|  | --Mixed malnly or solely with wool or fime anlmal halr <br> ---0ther <br> - Of yarns of different colours <br> --Mixed mainly or solely with silk <br> ---Mixed malniy or solely willi wool or fine anlmal hatr <br> ---0ther <br> --Printed <br> --Mixed malniy or solely with silk <br> --Mixed malriy or solely with wool or fine anlmal hair <br> ---other |



Chupter 53

## OTHEN VEGETABLE TEXTME TMHILS, PABEA YARN AND

WOVEN FAIHICS OF PAPCR YARN




## SCHEDULE V

CANADA

Chapler 54

## MAN MADE FUAMENTS

## Noles.

1. Throughoul the Nomenclatire. The term "man-made hitres" means staple libres and filanents of organic polymers produced by manulaciurny processes. eiller.
(a) By polymerization of organis monomers. such as polyarmedes, polyesters. polynethanes or polyvinyt derivalives: or
(b) By cherrical transtormation of natural organic polyrners (lor example, cellulose, casein, proteins or algae), such as viscose rayon, cellulose acetate. cuyro or akgnates
The torms "synthetic" and "arlilicial". used in telation to fibres, mean: syntitietic: Ibbros as defined at (a): arrilicial. nbres as delured al (b).

The terms "man made". "synthetic" and "artilcial" shall have the same meamngs when used in retation to "textile materials"
2. Heading Nos $\mathbf{5 4} \mathbf{0 2}$ and 5403 do not apply to syntistic or artilicial Hament tow of Chapter $\mathbf{5 5}$.

| tariff Itpm Number | Description of rrotucts |
| :---: | :---: |
| 5401.10 .00 | Sewing thread of man-made fllaments. whether or not put up for retall sale. -Of synthetic fllaments |
| 5401.20 .00 | -of artificial filaments |
| 5402.10 .00 5402.20 .00 | Synthetic illament yarn (other than sewing thread), not put up for retall sale. Including synthetic monof llament of less than 67 decitex. <br> -High tenacity yarn of nylon or other polyamldes <br> -High tenacity yarn of polyesters |
| 5402.31.00 | - Textured yarn: <br> --Of nylon or other polyamides. measuring per single yarn not more than 50 tex |
| 5402.32 .00 | --Of nylon or other polyamides. measuring per single yarn more than 50 tex |
| 5402.33 .00 | --of poiyesters |
| 5107.39.00 | --other |
| 5402.41 .00 | - Dther yarn. single. untwisted or with a tuist not exceeding 50 turns per metre: --Of nyion or other polyamides |
| 5102 . 12.00 | --Of polyesters. partialiy orlented |
| 5402.13 .00 | --of poiyesters, other |
| 5102.19 .00 | --other |
| 5102.51.00 | - Other yarn. single, with a twist exceeding 50 turns per metre: -Of nylon or other polyamides |
| 5102.52.00 | --of polyesters |
| 5,403.57.00 | --other |
|  | - Other yarn. multipie (rolded) or cabled: |






Chapter 55

## MAN MADE STAPIE TIBRTS

## Nole.

1. Heading Nos 5501 and 550 ? anply only to man maxde lilament tow. consisting of parallel filaments of a unitorm length equal to the lengith of the low, meeling the lollowing specifications
(a) Length of low exceering $2 \mathbf{m}$;
(b) Twist hess than 5 turns per melte
(c) Measuring per lilament less than 67 decilex
(d) Symithefic filament tow only the low must be drawn. that is to say. be incapable of heing stretched by more than $100 \%$ of its lengli:
(e) Tolal measurement of low more lhan $\mathbf{2 0 . 0 0 0}$ derilex

Tow of a length not exceeding 2 m is to be classilied in heading No 55.03 or 550





| tariff <br> Item <br> Number | Description of Protucts |
| :---: | :---: |
| 5513.39 .00 | --Other woven fabrics -Printed: |
| 5513.41 .00 | --Of polyester staple fibres, plain weave |
| 5513.42.00 | --3-thread or a-thread twill, including cross twill. of polyester staple fibres |
| 5513.43 .00 | --other woven fabrics of polyester staple flbres |
| 5513.49 .00 | --0ther woven fabrics |
|  | Woven fabrics of synthetic staple fibres, containing less than 85\% by weight of such fibres, mixed malnly or solely with cotton, of a weight exceeding $170 \mathrm{~g} / \mathrm{m}^{2}$. <br> -Unbleached or bleached: |
| 5514.11 .00 | --Of polyester staple fibres, plain weave |
| 5514.12 .00 | --3-thread or 4-thread twili. including cross twill, of polyester staple fibres |
| 5514.13 .00 | --0ther woven fabrics of polyester staple fibres |
| 5514.19.00 | --Other woven fabrics -Dyed: |
| 5514.21 .00 | --Of polyester staple fibres. plain weave |
| 5514.22 .00 | --3-thread or 4-thread twill. including cross twill. of polyester staple fibres |
| 5514.23 .00 | - Other waven fabrics of polyester staple fibres |
| 5511.29 .00 | --other woven fabrics <br> -Of yarns of different colours: |
| 5514.31 .00 | - Of polyester staple flbres, plain weave |
| 5514.32 .00 | --3-thread or 4-thread twill. including cross twill. of polyester staple fibres |
| 5514.33 .00 | --Other woven fabrics of polyester staple fitores |
| 5514.33 .00 | --other woven fabrics -printed: |
| (5!14.41.00) | -Or polyester stapie fibres. plain weave |



| $\begin{gathered} \text { Tariff } \\ \text { Itrm } \end{gathered}$ Number | nescription of Produris |
| :---: | :---: |
| 5514.42.00 | --3-thread or 4-thread twill. including cross twill, of polyester staple flbres |
| 5514.43 .00 | --Dther woven fabrics of polyester staple fibres |
| 5514.49 .00 | --0ther woven labrics |
|  | Other woven fabrics of synthetic staple itbres. <br> -Of polyester stapie flbres: |
| 5515.11 .00 | --Mixed mainly or solely with viscose rayon staple fibres |
| 5515.12 .00 | --Mixed mainily or solely with man-made filaments |
| 5515.13 .00 | --Mixed malniy or solely with wool or fine anlmal hair |
| 5515.19 .00 | - -other <br> -Of acryilc or modacryilc staple fibres: |
| 5515.21 .00 | --Mixed malniy or solely with man-made tilaments |
| 5515.22 .00 | --Mixed malniy or solely with wool or fine animal hair |
| 5515.29 .00 | --0ther |
| 5515.91 .00 | -Other woven fabrics: <br> - Mixed mainly or solely with man-made filaments |
| 5515.92 .00 | --Mixed malniy or solely with wool or fine animal halr |
| 5515.99 .00 | --other |
|  | Woven fabrics of artificial staple flbres. <br> -Containing 85x or more by welght of artificial staple flbres: |
| 5516.11 .00 | --Unbleached or bleached |
| 5515.12 .00 | --Dyed |
| 5516.13 .00 | --Of yarns of different colours |
| 5516.11.00 | --Printed <br> -Containing less than $85 \%$ by welght of artificial staple flbres, mixed malniy or solely with man-made fliaments: |
| 5515.2100 | --Unbleached or bleached |
| 55, 5152200 | - Dyed |
| $\left[\begin{array}{l} 5.516 .27 \\ 5.515 .2100 \\ 50 \end{array}\right.$ | - Of yarns of different colours |
| 5515.2100 | --Printed |




## SCHEDULE V

## Notes

1. This Chapler does not cover
(a) Wadding. Iell or nonwovens. impregnated. coaled or coverert with substances or proparations (lor example. petumes or cosmetics of Chapler 33. soaps or detergents of heading No 3401 , polishes, creams or similar preparations of heading No 34 05, labicic softeners of theading No 38 09) where the lextite material is present merely as a carrying medium
(b) Textile products of heading No. 58.11 .
(c) Natural or arlificial abrasive powder or grain, on a backing of fell or nonwovens (heading No. 68.05)
(d) Agghomerated or reconstifuted mica, on a backing of leh or nonwovens (heading No 68.11): or
(e) Melal loit on a backing of fell or nonwovens (Section XV)
2. The lerm "fell" mochodes needflotom fell and latwics consisting of a weh of textile fibres the cothesion of which has been enhanced by a slitch bonding process using litres from the wob itsel
3. Heading Nos. $\mathbf{5 6} \mathbf{0 2}$ and $56 \mathbf{0 3}$ cover respertivoty fell and nonwovens. impromated, coated. covered or laminated wilh plastics or rubber whalever the nature of these materials (compact or cethilar).

Heading No. 5603 also inchudes nonwovens in which plastics or rubber lorms the bonding subslance
Heading Nos 5602 and 5603 do not, however, cover:
(a) Fen mprognaled, coaled, covered or laminated with plastics or mhbor. conlamung so\% or less by weight of lextile material or fell completely entornded in plastics or rubther (Chapter 39 or 10):
(b) Nonwovens, nither completely emberdeded in plastics or rubber. or entirely coated or covered on both sides with such malerials. provided that such coaling or covering can be seen with the naked eye wilt no account being taken of any resulling change of colow (Chippler 39 or 40): or
(c) Plates, sheels or strip of cemilar plastics or celmular ruther combined wilh fell or nonwovens. where the textibe material is present meroly lor reinlorcing puroses (Chapler 39 or 10)
4. Heading No 5604 does nol cover Inxtile yarn. or strip or the fike of heading No 5404015405 , in which the mpregnation. coating or covering camol to seen with the naked cye (usually Chapters 50 to 55): for the purpose of this provision, no accoums should be taken of any resulting champe of colon"






## SCHEDULE V

Chinpler 57
CARPETS AND OTHEA TEXTME FLOOR COVEHINGS

## Noles.

1. For the purpose of this Chapter, the term "campets and other textite lloor coverngs" means floor coverings in which lextile matorials sorve as the exposed surlice of the arlicte when in use and wichudes allicles having the chanacteristics of textive floor coverings but intended for use for olther purposes
2. This Chapler does nol cover floor covering uncke:lays



## SCHEDULE V

Chapler 58
SPECIAL WOVEN FABRICS: TUTTED TEXTME FABHICS: LACE: TAPESTRIES THMMINGS: EMHRIOLOETY

Notes.

1. This Chapter does not apply to lextile latrics relerved to in Note ito Chapler 59. impregmated, coated. covered or Iaminated or to other goods ol Chapler 59
2. Heading No 58.01 also includes woven well pile tabrics which have not yet had the thoats cut, at which stage they have no pile standing up
3. For the purpose of heating No 5803 "gauze" means a labric, with a warp composed wholly or in part ol standing or ground theeads and crossing or donp threads which cooss the standing or ground threads making a hall lurn, a complete furn or more to form loops through which weft threads pass
4. Heading No. 58.04 does not apply to knolled net labrics of lwine, cordage or rope. of heading No. $\mathbf{5 6 . 0 8}$.
5. For the purpose of theading No. 5806 . the expression "narrow woven labrics" means
(a) Woven fabrics of a with not exceeding 30 cm , whether woven as such or cul from wider pieces. provided with selvedges (woven. gummed or otherwise made) on both edges:
(b) Tutular woven fatrics of a llatlened width not exceerding $\mathbf{3 0} \mathbf{~ c m}$; and
(c) Bias binding with forted edges. of a width when unfolded nol exceeding 30 cm

Narrow woven labrics wilh woven fringes are to be classilied in heading No $58 \mathrm{0B}$
6. In heading No. 58 10. the expression "emtroidery" means. inter alia, embroidery with metal or glass thread on a visible grond of lextile labric. and sewn applizue work of semuins. beads or ornamental molils of lextile or other materials. The heading does not apply to neodlework tapestry (heading No 58 05)
7. In addition to the prooticts of theading No 58 09. this Chapler also inchides articles made of melal tread and of a kind used in apparel. as furnishing iabrics or for similar purposes




SCHEDULE $V$ CANADA



Cliapler 59

## MPREGNATED. COATED, COVERES OR LAMINATED TEXIME <br> FABPICS. IEXIML ANIKCISS OF A KINI

SUITAIRE FOR INOUSITIAL USE

Noles.

1. Except where the context otherwise requires. tor the punpose of this Chapter the expression "lextile labrics" applies only to the woven labrics of Clazter 50 to 55 and heading Nos 5803 and $58 \mathbf{0 6}$, the trawds and ornamental timmings in the piece of headring No. 58.08 and the knitiod or croctullod labrics of theading No 6002
2. Heading No. $\mathbf{5 9 . 0 3}$ applies to
(a) Textiky labrics. impregnated, coated, covered or laminaled with plastics, whatever the weight per square melre and whalever the nalure of the plastic material (compact or cellular). other than
(1) Fabrics in which the impregnation, coaling or covering cannol be seen with the naked eye (usually Chapters 50 to 55 , 58 or 60
(2) Products which camnot, without hacturing. be bent manualty around a cyhnder of a diameler of 7 mm , al a temperature between 15 ${ }^{1}$ and $30^{\circ}$ (usually Chipter 39).
(3) Products in which the textike fabric is aritier completely embedked in plasics or entively coaled or covered on both sides with such malerial, providexd thall sisih coaling or coverngy can be seen with the naked eye with no accound being taken of any resulling change of coloun (Chapler 39):
(4) Fabrics parlially coated or partially covered with plastics and beanng designs resulting from these treatments (usually Chaplers 50 to 35.58 or 60).
(5) Plates, slieets or strip of cellular plastics. combened with textile fabric. where the textile latric is present merely for reinforcing purposes (Chapter 39), or
(6) Textive products of headring No. 58 11:
(b) Fabrics madk fom yarn, strip or the like, mpreynated, coated, covered or sheathed with plastics. of heading No 56.04
3. For the purpose of headmy No 5905 . the oxpression "textite wall coverngs" apples to products in iolls, of a writh of not less than 45 cm . stintative for wath or ceilwng decoralion. Consisting of a lextike suntace which has been fixed on a backing or has been treated on the back (mnpreynated or coalter) to perinul pasting)

This freadwig dous not, however, apply to wall coverimys consisturg of texilke lhx:k or dust fixed directly on a

4. For the purpose of theading No 59 06, the expression "rubberized textile taturcs" means
(a) Texlile labrics impreqnaled, coaled. covered or laminated with nubber.
(i) Weighing not more than $1.500 \mathrm{~g}^{\prime} \mathrm{m}^{\prime}$; or
(ii) Weighting more than $1.500 \mathrm{~g}^{\prime} \mathrm{m}^{\mathbf{2}}$ and containing more than $\mathbf{5 0 \%}$ by weight of textile malerial:
(b) Fatrics made from yarn. strip or the like. impregnated, coatod, covered or sheathed with rubber. of heading No. 56 04:
(c) Fabrics composed of parallel textile yarns agghomerated with rubber. irrespertive of their weight per square metre: and
(d) Pates, sheets on strip, of celholaw nuther, combined with lextibe fatuic, where the textile labric is more than mere reinforcement. other than textile prochurts of headng No. 5811.
5. Heading No. $\mathbf{5 9 . 0 7}$ does not apply to
(a) Fabrics in which the mopregnation, coaling or covering canmol be seen with the naked eve fusually Chaplers 50 to 55.58 or 60): for the purpose of this provision. no accoumt should be taken of any resulling change of cotour:
(b) Fabrics painted with desigms (other than painted canvas being thealrical scenery. studio back-ctoths or the like):
(c) Fabrics parlially covered with mock, dhust. nowdered cork or the like and bearing designs resulling from these Fabrics parlially covered with Mock, ohust. nowdered cork or the the and bean
trealments: however, imnitalion pile Iabrics remain classilied in this heading:
(d) Fatrics firished wilh normal dressings having a basis of amylaceous or similar substances:
(e) Wood veneered on a backing of lextile labrics (hearling No. 4 AOB ):
(I) Natural or artilicial abrasive powder or grain, on a backing of lextile labrics (heading No. 68 05):
(g) Agghomeraled or reconstiluted mica, on a backing of textile fabrics (heading No. 6R 14): or
(h) Metal foil on a hacking of textile latrics (Section XV)
6. Heading No. 59.10 does not apply io
(a) Transmission or conveyor betts or betting of textile material of a thickness of hess than 3 mm or
(b) Transmission or convequr belts or belling of texlibe tatwic, impmomatent, coaled. covered or laminaled with rubber or made from Inxtile yawn or cord impregnated. coalent, covered or sheathed with rubter (heading No. 10. 10)

## SCHEDULE V

7. Heading No 5911 apphes to the lolkwing goorts. which iko noll fall many oller headingy of Section XI:
(a) Textile products in the perce. cul to kongth or smply cut to rectangular (nichuding square) shape (other than those having live character of the proticits of treabing Nos 5908 to 59 10). lle following only:
(i) Textike labrics, feh and leh hrext woven fatws: saded. coverod or laminated with rubber, leather or other maleriat, of a kind used lor card clotliwng. and sumbiar latwics of a kind userd for other lectivical punposes;
(ii) Bolling choth:
(iii) Straining ctoth of a kind used in of presses or the hke. of textite material or of muman hain:
(iv) Flat woven textite falunc will mullipte warp or wett. whellher or not felled. impregnated or coated. of a kind used in macturery or for other lecturical purposes.
(v) Textio labric remlorced wilh metal. of a kind used lor techrical puposes;
(vi) Cords, braids and the the. wheltier or not coated, impregnated or reinlorced will metal, of a kind used in inotustry as packing or hutricaling materials.
(b) Textite auticles (oltier than those of treaching Nos 5908 to 59 10) of a kind used for tectrical purposes (for example, textile labrics and lells. endiess or illied with linkng devices. of a knod used inn papor making or sumbiar mactiwes (lor example. for puitp or asbestos cerrent), gaskets, washers, pohshing discs and other machwrery pails)


| Tariff Item Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Presont Concession Estahlisined in | Intial <br> Negut iatiog <br> Right (INR) ont the <br> Concession | Concession lifst <br> Incorporated (口 a GAIt Schedule in | $\begin{gathered} \text { INR's on } \\ \text { fariter } \\ \text { Concessions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5904.10 .00 | Linoleum, whether or not cut to shape; floor coverings consisting of a coating or covering appiled on a textile backing. Whether or not cut to shape. <br> -Linoleum <br> -other: | 10\% | G/11s/b7/2 |  |  |  |
| 5904.91 .00 | -With a base consisting of needieloom felt or nomwovens | 25\% | f./15/87/2 |  |  |  |
| 5904.92.00 | --With other textile base | 25\% | ci/ls/8i/2 |  |  |  |
| 5905.00.10 | Textile wall coverings. | $11.3 \%$ | G/11S/87/2 |  |  |  |
|  | ---other: |  | a/1s/ata |  |  |  |
| 5905.00 .91 | ----Backed with wallpaper base lhainging stock), whether or not coated or pre-pasted | 7. 5\% | 6/115/87/2 |  |  |  |
| 5905.00 .99 | ----other | $22.5 \%$ | G/115;4]2 |  |  |  |
|  | Rubberized textile fabrics, other than those of heading No. 59.02 . <br> - Adhesive tape of a width not exceeding 20 cm |  |  |  |  |  |
| 5906 . 10. 10 | ---Iexilie fabrics not contalning matr-made fibres | $225 \%$ | G/HS/B7/2 |  |  |  |
| 5906.10.20 | -- Textile fabrics containing man-made flbres <br> -other: | 25\% | g/hs/bt/2 |  |  |  |
| 5906.91 .10 | ---textlle faurics not containling man-made fibres | 22 5\% | g/hs/81/2 |  |  |  |
| 5906.91.20 | -. Textle fabrics containing man made fibres <br> --Dther | 25\% | 6/115/87/2 |  |  |  |
| 5906.99 .10 | -- Textlie fabrics not containing mani-made fibres | 22 :\% | G/Hs/bI/2 |  |  |  |
| 5906.99.20 | -- textlie fabrics containing man made fitres | 25\% | G/15s/81/2 |  |  |  |
|  | Textle fabrics otherwise impregnated. coated or covered; painted canvas being theatrical scenery. studio back-cioths or the like. <br> lextlle fattices olber wise imprecpiated. coated or coverpd: |  |  |  |  |  |


Description or Prortucis

| $\begin{aligned} & \text { Rain } \\ & \text { off } \\ & \text { nuty } \end{aligned}$ | $\begin{gathered} \text { Mrement } \\ \text { Conomsion } \\ \text { rstanitiohoot } \\ \text { ln } \end{gathered}$ |  | Conirension lirst <br> Incornoratad in a ratit sohmedigip in | $\begin{gathered} \text { INIRS mi' } \\ \text { rarlior } \\ \text { Conc:orsione } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| $11.3 \%$ | G/H:/R1/7 |  |  |  |
| 25\%\% | g/lis/ri/? |  |  |  |
| $23.6 \%$ | r./ls/R7/7 |  |  |  |
| 23. $2 \%$ | ri/hr/RT/J |  |  |  |
| $\begin{aligned} & 20 \% \\ & 20 \% \end{aligned}$ | $\begin{aligned} & \text { G/HC/A7/2 } \\ & \text { G/Hs/n } / 1 / 2 \end{aligned}$ |  |  |  |
| $17.5 \%$ | 9.115/87/2 |  |  |  |
| 27.5\% | n./IV/RT/2 |  |  |  |
| $271 \%$ | g./1r./R7/つ |  |  |  |
| n. $2 \%$ | re/li:/nl/ |  |  |  |



## kNITTID ON CAOCHE TED TAMBICS

## Noles.

1. This Chapler does nol cove
(a) Crochel lace ol heading No 5R 04:
(b) Labels, badges or similar arlicles, knilted or croctipled. of hearting No 58 07. or
(c) Knitted or crortholed labrics, impregmaled, coaled, covered or laminaled. of Chapler 59 However, krilled or crocheled pile latwics, moregnated, roatod, covered or laminated, mmain classilied in heading No. 6001
2. This Chapler also includes fabrics made of metal thread and of a kind used in apparel, as lumisthing labrics or for similar purposes

3 Throughout the Nomenctature any ieleremen to "knilted" goods includes a reference to stitsh bonded goods in which the chain stitches are formed of Inxtile yarn


## Noles

1. This Chapler applies only to marle ip knittort or crocheted attictes
2. This Chapler does not cover
(a) Goods ol hearting No 62 12:
(b) Worn clothing or other worn articles of heading No 6.309; or
(c) Orthopaedic appliances, surgical bells. Inusses or the like thearting No 90 ?1)
3. For the purpose of heading Nos 61.03 and 6104
(a) The term "suit" means a set of garments composed of two or "wree pieces marte inf in irfentical labric and comprising

- one garment densigned to cover the tower patt of the body and consisting of trousers, breceches or shorts (other than swimwear), a skit or a divided skint, having neither braces nor hits. and
one suil coat or iacket the miter strell of which, exchusive of sheeves. consists of tour or more panels designed to cover the upper part of the body. possitly with a tailored waistcoal in adthlion

All of the components of a suil must be of the same tabric construction, slyte. colom and composilion: they must also be of corresponding or compalithe size It several sepmate components to cover the tower part of the body part shat be the trousms, of in the cace of and showls, or a skirl or fivibert skini and wort the ollher garments being considered separately.

The lerm "suil" includes the following sets of garments, whether or not they fullil all the above conditions

- morning dress. comprising a plain jacket (cutaway) with rounded lails hanging well down at the back and stripert trousers.
- eventing ctess (laikcoat), perverally marde of black labric. the jacket of which is retalively shot at the front does not close and has narrow skirts cul in al the hips and hanoging down behnort.
- dirmer jacket suits, in which the jarket is similar in style to an ordinary jacket (though perhaps revealing more of the shirl front). but has shiny silk or imilation silk lapels
(b) The term "ensembloי" means a sel of quments (other than suits and atickes of hearfing No. 61 07. 61.08 or 61 09). composed of sevenal pieces made in in identical labvir, pit in for retail sale, and comprising:
one garment designed to cover the threer part of the troty. with the exception of puttovers which may lorm a socond iryer garment withe sole context of iwin selts, and of waisicoats whech may also form a second upper garment. and
one or two diflerent garments. designed to cover the lower part of the body and consisting of trousers. bit and trace overalls, brecches, shorts (other than swirrwear). a skit or a divided skirt

All of the components of an ensemble nust bo of the same latuic construcition. style. colour and composition: they also must be of corresionding or compatiblo size the lerm" "ensemble" does not apply to track sunts or shi suits. they also must be of
of heading No. 6112
4. Heading Nos 6105 and 6106 dh not cover garrnonts with pockets below the waist with a ribbed waistband or other eans of inghtening at the boltom of the gavnemt. of garnents having an averagy of less than 10 stitches per wream
 cenimetro in oach o
steoveless garments
5. For the purpose of heading No. 61.11
(a) The expression "babies' garments and ckithing accessones" means aliches low young chichen of a body height nol exceedning 86 cm , it also covers babus' napkms.
(b) Alicles which are prima facie, classiliable both in heading No 61.11 and in other headings of this Chapler are to te classtied in headring No 6111
6. For the purpose of heading No 61.12 ."ski sumts" moans garments or sets of garments which, by thei goneral ppearance and texture, are identifiable as vileruded to be worn puncipally for sking (cross-counlty or apone). They consist either of
a) "ski overal". that is a one piece gemmont deskmed to cover the upper and the lower parts of the body; in admion to sloeves and a collar the ski overall may have pockets or loolstraps: or
(b) a "ski ensemble". that is, a set ol garments composed of two or three pieces, put up for retail sale and comprising
one garment such as an anorak, wind cheater, wind jacket or similar article. closed by a shide fastener (zupper). possibly with a warsicoal mi adchion, and
one piin of trousers whellier or not extending above waist level, one par of breeches or one bib and brace overall.

The "ski ensemble" may also consist of an overall similar to the one mentioned in paragraph (a) above and a ype of padded, sheveless facket worn over the overall

All the components of a "ski ensertible" must be makte in in a fatric of the sarte texture, styte and composition

 exchuchng heading No 61 11, are to te classilved in heachreg No 61 is
6. Articles of this Chanter which cannot te ktentilired as mither men's or hovs garments or as womenis or givis gavments are to be classilimd in the headings covering wormens or girts gaments.
9. Arlicles of this Chepter may be made of melat thear

| $\begin{aligned} & \text { Tariff } \\ & \text { Item } \end{aligned}$ <br> Nuntier | Description of Products |
| :---: | :---: |
| $\begin{aligned} & \begin{array}{lll} 6 & 101 & 10.00 \\ 6 & 101 & 10.20 .00 \\ 6 & 101.30 .00 \\ 6 & 10 & 1.90 .00 \end{array} \end{aligned}$ | Men's or boys' overcoats, car-coats. capes. cloaks. anoraks (including ski-jackets). wind-cheaters. <br> wind-jackets and similar articles. <br> knitted or crocheted, other than those of theading No. 81.03 . <br> -Of wool or fine animal hair <br> -of cotton <br> -Of man-made fibres <br> -Of other textile materials |
|  | Women's or girls' overcoats, car-coats. capes, cloaks, anoraks (including ski-jackets), wind-cheaters. wind-jackets and similar articles. knitted or crocheted, other than those of heading No. 61.04. <br> -Of wool or fine animal hair <br> -of cotton <br> -Of man-made fibres <br> -of other textile materials |
| $\left\lvert\, \begin{aligned} & \begin{array}{l} 5 \\ 103 . \end{array} 11.00 \\ & 6 \\ & 6 \\ & 6 \\ & 6 \end{aligned} 03.12 .03 .19 .00\right.$ | Men's or boys' suits, ensembles. jackets, blazers, trousers, bib and brace overalls, breeches and shorts (other than swimwear). knitted or croche ted. <br> -Sults: <br> - Of wool or fine animal hair <br> --Of synthetic fibres <br> - of other textile materials <br> -Ensembles: |
| 6103. 21.00 | --Of wool or fine animal halr |
| G103.22.00 | --of cotton |
| 6103.23.00 | --of synthetic fibres |
| 6103.29 .00 | --Of other textile materials <br> -Jackets and blazers: |
| 6, 103.31 .00 | -Of wool or fline antmal halr |
| 6, 103.32.00 | --Of cotton |
| $\left[\begin{array}{lll} 6103 & 33.0 \end{array}\right.$ | --Of synthetic fibres |
| $\left\lvert\, \begin{aligned} & 6103.39 .00 \\ & 5,103.11 .00 \\ & 6103.42 .00 \end{aligned}\right.$ | - Of other textile materials <br> -Trousers, bib and brace overalis. breeches and shorts: <br> --Df wool or fine animal hair <br> --Of colton |



| $\begin{gathered} \text { Tarifi } \\ \text { lifm } \end{gathered}$ <br> Number | Deserintion of Prortucts |
| :---: | :---: |
| $\left\lvert\, \begin{aligned} & f 103.43 .00 \\ & G 103.19 .00 \end{aligned}\right.$ | --Of synthetic fibres <br> --Of other textile materials |
|  | Women's or giris' suits. ensembles. Jackets. dresses. skirts. divided skirts, trousers, bib and brace overalis. breeches and shorts lother than swimwear), kilitted or crocheted. -sults: |
| 6101. 11.00 | --of wool or fline antmal hair |
| 6101. 17.00 | --Dr cotion |
| 6104.13 .00 | --Df synthetic itbres |
| 6104.19 .00 | - Of other textile materials |
| 6104.21.00 | --of wool or fine animal hair |
| 6104.22 .00 | --of cotton |
| 6104.23 .00 | --Of synthetic fibres |
| 6104.29 .00 | - of other textile materials -Jackets: |
| 6104.31 .00 | --of wool or fine animal hair |
| 6101.32 .00 | --Of cotton |
| 5104.33 .00 | --of synthetic fibres |
| 6104.39 .00 | --Df other textile materials <br> -Dresses: |
| 6104.41 .00 | --Of wool or fine animal hair |
| G 104.42 .00 | --of cotion |
| $\left.\right\|_{c: 101} ^{6} 103.00$ | --Of synthetic flores |
| 6104. 19.00 | - Of other textile materials |
| 6101.51 .00 | -skirts and divided skirts: <br> --Of wool or fine anlmal hair |
| 6104.52 .00 | - Of cofton |
| ¢ 101.53 .00 | --Of synthetic flbres |
| G 104.59 .00 | --0f other textile materials <br> -Trousers, bib and brace overalis. breeches and shorts: |
| 5104.61 .00 | --Di wool or fine animal halr |
| G101.62.00 | --or cotton |
| $6101.63 .00$ | - Of synthetic fibres |
| 5104.69 .00 | - Of other textile materials |
| $\left\lvert\, \begin{array}{lll} r .105 & 10 & 00 \\ 5 & 105 & 20 \\ 5 \end{array}\right.$ | Men's or boys' shirts. knitted or crocheted. <br> - or cotion <br> -Df man-made flbres |




| $\begin{aligned} & \text { Rald } \\ & \text { or } \\ & \text { Buly } \end{aligned}$ | Prasonl <br> conmession <br> Estatlinged <br> (") | Initial <br> Ne:gotiating RIglit (INR) (1) the Concession | Concession ifirst <br> Incormorated "n a GAIt Schedule in | INR'S on Parlifer Concessions |
| :---: | :---: | :---: | :---: | :---: |
| 25\% | G/HS/B7/2 |  |  |  |
| 25\% | ci/ls/bi/2 |  |  |  |
| 25\% | ci/lis/87/2 |  |  |  |
| 25\% | G/IS/RI/J |  |  |  |
| 25\% | G/115/87/2 |  |  |  |
| 25\% | G/115/87/2 |  |  |  |
| $25 \%$ | 6/HS/87/2 |  |  |  |
| 25\% | g./HS/R7/2 |  |  |  |
| 25\% | c/is/87/2 |  |  |  |
| 25\% | G/115/b7/2 |  |  |  |
| 25\% | G/HS/Bt/2 |  |  |  |
| 25\% | 6/115/87/2 |  |  |  |
|  | ri/us/aty |  |  |  |
| 25\% | G/15s/b1/2 |  |  |  |
| 25\% | G/11s/87/2 |  |  |  |
| 25\% | c./1s/81/2 |  |  |  |
| 25\% |  |  |  |  |
| 26\% | (:/以s/bi/2 |  |  |  |
| 26\% | C/M5/81/2 |  |  |  |
| 20\% |  |  |  |  |
| $2 \cdot \%$ |  |  |  |  |
| 20\% | (:/19/日1/ |  |  |  |
| 2!\% | (6/19, $181 / 2$ |  |  |  |
| 2 $5 \%$ |  |  |  |  |






| Tariff 1 tem Number | Desceription of Products |
| :---: | :---: |
| $\left[\begin{array}{llll} 6 & 1 & 17 & .10 .00 \\ 6 & 1 & 1 & 17 \end{array}\right) .20 .00$ | Other made up elothing accessories. knitted or crocheted; kntited or crocheted parts of garments or of clothing accessorles. <br> -Shawls, scarves. mufflers, mantillas. velis and the like <br> -Tles, bow ties and cravats <br> - Dther accessories <br> ---Belts: badges and the likn <br> ---other <br> -Parts |



Chapter 62

## articles of apparitl and clothing accessonils

 NOT KNII TED OF CACOCHETEDNoles.

1. This Chaptor apphes only to maxte up antictes of any toxtile labric other than wadifing. exchuding knitted or cocheled arlicles (oltier tian those of heading No 62.12)
2. This Chapler does not cover:
(a) Worn clolling of other worn artickes of heading No. 63 09. or
(b) Orthopaedic appliancos, surgical bolls, trussos or the like (heading No. 9021 )
3. For the purpose of heading itos. 6203 and 62.04:
(a) The lerm "suif" means a set of garments composed of lwo or itwee preces made up in idenical tabric and comprising

解 (other than swwrwear), a skili or a divided skwl, having nether braces nor bibs, and
one suil coal or jacket. tho outer shell of which. exchusive of steeves. consists of four or more panets. designod to cover the urper part of the body. possibly with a tailored wansicoal in addition.

All of the components of a suil must be of the same fabric constuction. style. colour and composition; they must also be of contespondingy or compatitibe size $I$ several separate conmponents to cover the lower part of the body are presentod logether (for example. trousers and shouls, or a skil or divided skwt and tiousers). the constituent kower parl shall be the loousers, or, in the case of women's or givis' suits. the skwl or dividod skwl. the other garments theng considered separalely

The lerm "suit" inchudes the lollowing sets of garments, whether or not they fulll all the above conditions
morning dess, comprising a plawn jackel (cutaway) with rounded lails hanging well down al the back and striped trousers:
evening dress (laicoat). gomerally made of black cloth. the packet of wimch is relativety shorl at the front. does not close and has nariow skints cul in at the thos and hanging down betwind.
dinner packet suints, in wimch the jacket is swrulem in styte to an ordnary fackel (though perhaps revealung more of the stwi honl). but has shwy silk or mutalion sim lapels
 composed of several precej made up m kentical fabric. pull up for retail sake. and comprising

## one gawnent designort to cover the unper parl of the thoty, with the excerption of waistcoats which may also form a second upper garment. and

one or two difterent garments. designed to cover the hwoy nat of the body and consistime of trousers, bib and brace overalls, breeches, shorts (other han swinweal), a skitt or a divided skill.

All of the commonents of an ensemble must be of the same latric consliustion, slyte. cobour and composition they also must be of corresponding or compatible size. The ferm "ensemble" does not amply to lrack suits or ski suils. of heading No. 62. 11

4 For the purpose of heading No. 62.09
(a) The expression "baties' garments and chithing acressories" means artictes lor yoump chikhen of a body height The expression 6 cm it also covers batios' napkins
(b) Articles which are, prima facie, classiliable both in heading No. 6209 and in other headings of this Chapler are to be classilied in heading No 6209
5. Garments which are, prima facie, classiliathe both in hearting No. 62.10 and in other headings of this Chapler. exchading heading No 62 09, ate to be classilied in heating No. 62. 10.
6. For the purpose of heading No 62.11. "ski sunts" means garments or sets of garments which, by thein genotal appearance and iexture. are identiliable as intended to be worn primeipally lor sking (cioss commor alpine) They consist either ol:
(a) a "ski overal". That is, a one piece gawment designed to rover the unger and the lower parts of the body: in
addition to sleeves and a collar the ski overall may have pockels of loolstrins; or
(b) a "ski ensemble", that is, a set of garments composed of two or three pieces, pul ip for retall sate and comprising:
one garment such as an anorak, wind cheater, wind fackel or similar allirie. chosed by a slige lastemed (zipper). possibly with a waistcoal in addition, and one pair of ro

The "ski ensemble" may atso consist ol an overall similat to the one mentioned in pariagraph (a) above and a lype of padked, sheeveless jacket worn over the overill

All the components of a "ski ensemblo" must he made (t) in a labric of the same lextive. styte and composition whether or not of the same colons. they also rusust the of corresponding or compalible size

 hearling No. 62.14
8. Alticles of twis Chapler wiwh camol be ibenlifeed as ellier men's or boys' garnents or as women's or givis' garnents are to be classillext wi the leadmas coverngy wormen's or gurls' gariments
9. Arliches of tivs Chapter may be made of inetal itread


| $\begin{aligned} & \text { Tariff } \\ & \text { litcm } \\ & \text { Number } \end{aligned}$ | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | ```preseme Conces:\mp@code{Ion} Istatlished In``` | Initial Negot lating RIgit (INR) on llie Concerssion | Concession first <br> Incorporated ln a GAIt Schedule in | INR'S on Earlier Concess lons |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6203. 21.00 | --Of wool or fine animal hair | 25\% | G/115/87/2 |  |  |  |
| 6203. 22.00 | --Df cotton | 22 5\% | G/IIS/87/2 |  |  |  |
| 6203.23.00 | --of synthetic fibres | 25\% | G/HS/H7/2 |  |  |  |
| 6203.29.00 | - Of other textile materials - Jackets and blazers: | 22.6\% | G/IIS/87/2 |  |  |  |
| 6203.31.00 | --0f wool or fine animal hair | 25\% | G/HS/at/2 |  |  |  |
| 6203.32 .00 | --Df cotton | $22.5 \%$ | G/is/8i/2 |  |  |  |
| 6203.33 .00 | --0f synthetic fibres | 25\% | G/HS/8I/2 |  |  |  |
| G203. 39.00 | - Df other textile materials <br> -Trousers, bit and brace overalis. breeches and shorts: | 22.6\% | G/ISS/BI/2 |  |  |  |
| 6203.41.00 | --0f wool or fine animal hair | 25\% | g./is/87/2 |  |  |  |
| 6203.42 .00 | --of cotton | 27.5 | co/is/at/2 |  |  |  |
| 6203.43 .00 | --of synthetic fibres | 25\% | G/IS/87/2 |  |  |  |
| 6203.49 .00 | --Of other textile materials |  | r/IIS/8T/2 |  |  |  |
|  | Women's or giris' suits, ensembles. jackets. dresses, skirts, divided skirts. trousers, bib and brace overalis. breeches and shorts (other than swimwear). <br> -Sults: |  |  |  |  |  |
| 6204. 11.00 | --0f wool or fine animal hair | 25\% | G/115/87/7 |  |  |  |
| 6204. 12.00 | --of cotton | 22 5\% | co/is/bi/2 |  |  |  |
| 6204. 13.00 | --of synthetic fibres | 25\% | G/IIS/bi/2 |  |  |  |
| 6204. 19.00 | - Df other textile materials <br> -Ensembles: | 25\% | G/IIS/B7/2 |  |  |  |
| 6204.21.00 | --0f wool or fine animal hair | 25\% | G/IS/R7/2 |  |  |  |
| 6204.22.00 | --0f cotton | 22 : \% | c/lis/bi/? |  |  |  |
| 6204.23.00 | --0f synthetic flores | 25\% | G/15/87/? |  |  |  |
| 6204. 29.00 | - Of other textile materials <br> -Jackets: | 22 5\% | g/lis/bi/2 |  |  |  |
| 6204.31.00 | --Df wool or fine animal hair | ) $5 \%$ | g/lis/bi/2 |  |  |  |
| 6,204.32.00 | --of cotton | 27 5\% | ci/lis/B1/2 |  |  |  |
| 6204. 33.00 | --of synthetic fibres | 23.5 | c/115/81/2 |  |  |  |
| 6204. 39.00 | --Of other textile materials -Dresses: | 27 : \% | 6/115/n7/? |  |  |  |
| 6204. 41.00 | --Of wool or fine animal hair | $2 \mathrm{~T}, \%$ | C:/H./BT/2 |  |  |  |
| 6204.42.00 | --Of cotion | 22 : $\%$ | colls/B1/2 |  |  |  |
| 6204.4300 6204.44 .00 | --0f synthetic fibres - -of artificial fibres | 2! 20 |  |  |  |  |
| $\checkmark 204.19 .00$ | --of other textile materials | $2{ }^{10 \%}$ | ci/ls/bi/2 |  |  |  |
| 6204.51 On | -Skirts and divided skirts: --Df wool or fine animal hair | $25 \%$ | (i/lis/b7/2 |  |  |  |
| 6,204. 52 O) | --Df cotion | $29 \%$ | c/lis/al/2 |  |  |  |
| 6201.53.00 | --of synthetic fibres | 2 $5 \%$ |  |  |  |  |


| Tarifif Itom <br> Number | Deserintion of Proturis |
| :---: | :---: |
| 6204.59 .00 6204.61 .00 | - Of other textile materials -Trousers, bib and brace overalls. breeches and shorts: |
| G204.62.0n | --Of wool or fine animal halr |
| 6201.63 .00 | --Of synthetic fibres |
| 6201.69.00 | --of other textile materials |
| 6205.10 .00 | Men's or boys' shirts. <br> -Of wool or fine animal halr |
| F205.20.00 | -Of cotton |
| f.205 30 00 | -Of man-made flibres |
| 5.205 .90 .00 | - of other textile materials |
| 6206 . 10.00 | Women's or giris' blouses, shirts and shirt-blouses. <br> -Of silk or silk waste |
| 6206.20 .00 | -of wool or fline animal halr |
| 62.06 .30 .00 | -of cotton |
| 5206.40 .00 | -Of man-made fibres |
| 5206.90.00 | - of other textile materiais |
| 6207.11 .00 | Men's or boys' singlets and other vests. underpants, briefs, mightshirts. <br> pyjamas, bathrobes, dressing gowns and simliar articles. <br> -Underpants and brlefs: <br> --Of cotton |
| 6207.19 .00 | - Of other textile materials <br> -Nightshirts and pylamas: |
| 5207.21 .00 | --of cotton |
| 5207.22 .00 | --Df man-made fibres |
| 6207.29 .00 | --Df other textile materials -other: |
| 6201.91 .00 | --of cotton |
| 5207.32 .00 | --of man-made fibres |
| 6207.99 .00 | --of other textile materiais |





SCIETULE V


OTHIC MADF IN TEXTME ARTICITS: STTS WORN CIOTHING: AND WOIN IEXIMC ARICIFS: RAGGS

Noles

1. Sub-Chapter $I$ applies only to made in articles. ol any textile latric
2. Sub-Chapler I does nol cover
(a) Goods ol Chaplers 56 to 62: o
(b) Worn clolthing or other worn arlickes of hearting No 6309
3. Heading No. $\mathbf{6 3} 09$ aprties only to the lollowing goods
(a) Arlicles of textive malctiak
(i) Chothing and chothing accessories. and pats thermot:
(i) Blankels and travelling ruas:
(iii) Bed linen, table linen, loiket linen and kitchen linen:
(tv) Furnishing arlictes, other than carpels of twearimg Nos 5701 to 5705 and lanestries of heading No 5805 :
(b) Foolwear and headgear of any material other Hian asbestos
h order to be classilied in this heading. the arlicles mentioned above must comply with both of the following requirements:
(i) they must show signs of appreciable wear. and
(i) they must be presented in buth or in bales, sacks or similar packing





Seciton XH
FOOTWEAR. HEADGEAR. UMIHELLIAS. SUN IMMHILII AS. WAI KING STICKS
SLAT STICKS. WIUPS. RIUING CIIOPS ANO PARTS TII RLOF
PREPARED FEATHEFIS AND ARIICI ES MADE TH HI WITH
ARIFICIAL FLOWERS. ARTICLES OF HUMAN HAIA

## Chapler 64

## ROOTWFAR GATTERS AND THE LME PARIS OF SUCH ARTICLES

## Noles.

1. This Chapter does nol cove
(a) Footwear without applind soles. of Iextile material (Chapter 61 of 62):
(b) Worn lootwear of treading No 6309
(c) Arlicles of asbestos (heading No. 68 17):
(d) Orthopaedic lootwear or other orthopaedic appliances, or pats thereof (heading No 90 21): or
(e) Toy footwear or skating boots with ice or roller skales allached, shin guards or similar moterlive sportswear (Chapler 95).
2. For the purpose of trearting No 6406 , the expression "parts" dmes not inchune pros, hool prolectors, eyelets. bool hooks, buckles, ornaments. braind. laces. pompons or other trimmings (which are to be classilied in thein appropriate headings) or bultons or other goods of theading No. $\mathbf{9 6} \mathbf{0 6}$
3. For the puppose of this Chapher, the expression "rubber or plastics" inchedes any textile material visibly coaled or covered externally with one or both of those materials
4. Subject to Note 3 to this Chapler
(a) the material of the upper shall be taken to to the constituent malerial having the orealest external surlace area, no accounl being laken of accessories or remlorcemenls such as ankle palches. enkyng. ornamentation. buckles. lats. eyclet slays or simmiar allachments:
(b) The constifuent material of the outer sote shall be taken to be the matorial having the grealest surface area in conlact with the ground, no accormt being taken of accessories or remlorcements such as spikes, bars. nails. prolectors or simiar allachments.

## Subhreading Note

1. For the purpose of suthearting Nos. 6402.11, 6402.19. 6403.11. 6403.19 and 6404.11, the expression "sports lootwear appies only to
(a) Loolwear which is designed for a sporling activily and has. or has provision lor the allactrreml of, spikes, sprigs, slops. clips. bars or the like:
(b) skating bools. ski bools and cross coumiry ski foolwear, wrestling bools. boxing bools and cycling shoes

## Supplementary Nole.

1. For the purpose of tarifl ilem Nos 640411.10 and 640419 10, the expression "canvas" means a heavy. plain weave or bashel weave labric, lightlly woven. solely of vegulatio lexilie libres. of a werghl of $200 \mathrm{~g} / \mathrm{m}^{2}$ or more, exchuding coalings or harrinations.




Chapter 65

## headgear and paris therieof

## Noles.

1. This Chapler does nol cover
(a) Worn headgoar of heading No 63.09
(b) Asbestos headgear (heading No 68.12), or
(c) Dows' hats, oller loy hats or carnival arlicles of Chapler 95
2. Heading No. 65.02 does not cover hat shapes made by sewing. other than those oblamed smply by sowing strips in spwals.

| Tariff <br> ltem <br> Number | Description of Products |
| :---: | :---: |
| 6501.00 .00 | Hat-forms, hat bodies and hoods of felt. nelther blocked to shape nor with made brims; plateaux and manchons (lincluding sift manchons), of felt. |
| 6502.00 .00 | Hat-shapes. plalted or made by assembling strips of any material. neither blocked to shape. nor with made brims, nor lined, nor trimmed. |
| 6503.00 .00 | Felt hats and other feit headgear. made from the hat bodies, hoods or plateaux of heading No. 65.01, whe ther or not lined or trimmed. |
| 5504.00 .00 | Hats and other headgear. plaited or made by assembiling strips of any material. whether or not lined or trimmed. |
| $\left\lvert\, \begin{aligned} & 6505 \cdot 10 \cdot 00 \\ & 6505 \cdot 90 \cdot 10 \\ & 6505 \cdot 90 \cdot 30 \end{aligned}\right.$ | Hats and other headgear, knitted or crocheted, or made up from lace. felt or other textile fabric. In the plece (but not in strips), whether or not lined or trimmed: hair-nets of any material. <br> whether or not ilned or trimmed. <br> -Halr-nets <br> - Other <br> --Hats, hoods, caps, bonmets and berets --other. |
| 5506.10 .10 | Other headgear, whether or not ilned or trimmed. <br> -Salety headgear <br> ---For flremen: lead-Impreqnatod or lead-lined, for $x$-ray ofrerators: for mountalneering and cilmbing: for foothall: Industrial safoly formots -- Other |
| $\left\lvert\, \begin{aligned} & 6506.9100 \\ & 6506.3200 \end{aligned}\right.$ | -other: <br> - of rubber or of plastics <br> --Of furskin <br> --Of other materials |



SCHEDULE V CANADA


Chapler 66
IMBIFLIAS. SUN IMIIRELLAS. WALKING STKCKS. SEAT GTKCKS WIIIPS. RIDING CHOPS ANO PAIIS IHIEREOF

## Nores.

1. This Chapler does nol cover
(a) Measure walking sticks or the like (heading No. 90.17)
(b) Firearm-sticks, sword slicks, loaded walking sticks on the like (Chapler 93); or
(c) Goods ol Chapler 95 (for example. Iny umtrellas. loy sum umbrellas)
2. Heading No 6603 does not cover parts, trimmings or accessories of textile material. or covers, tassels. Hongs undrella cases or the like, ol any malerial Such omonts presentert will. bull mol litled to. articiles of heading No 66.0 or 66.02 are to be classilied separately and are not to be liealed as loming part of those articles.


# PMETARED RTATIFGS ANO DOWN ANO ARTKCIES 

 MADE OF FEATHIRS ON OF OOWN. ARIIKGMI HOWERS: anticirs of human ilair?
## Noles

1. This Chapler does not cover
(a) Siraining cloth of human hair (heading No 59 it):
(b) Fhoral motils or lace. of emtroideny or other textite fabric (Section XI)
(c) Footwear (Chapler 64):
(d) Headgear or hair nots (Chapler 65)
(e) Toys, sports rexpisites or carnival attictes (Chanter 95): or
(i) Feather dusters, powder pulfs or hair sieves (Chapler 96)
2. Heading No. 67.01 does nol cover
(a) Arficles in which leathers or down constilute only filling or parding (lor example. bedding of heading No. 94.04 )
(b) Artiches of apparel or chothing accessories in which leallers or down constitute no more than mere trinuming or padding: or
(c) Artificial llowers or lolizge or parts thereol or made up articles of heading No $\mathbf{6 7 . 0 2}$
3. Heading No. 6702 does nol cover
(a) Arlicles of glass (Chapter 70): or
 moushing. forging. carving. stamping or other process, or consisling of pats assentled otherwise than by binding. gheing litting into owe another or sirnilar mellonds

| Tarifi <br> liem Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Present <br> Concession <br> Fstablished <br> In | Inttial <br> Nenortialing <br> Right (INR) on the Concession | Concession First <br> Incorporated in a Gall Schedule in | INR'S oll Eariler Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6701.00 .00 | Skins and other parts of birds with their feathers or down, feathers. parts of feathers. down and articies thereof (other than goods of heading No. 05.05 and worked quilis and scapes). | 11.3\% | G/115/8T/2 |  |  |  |
| $\begin{aligned} & 6702.10 .00 \\ & 6702.90 .00 \end{aligned}$ | Artificial flowers. follage and fruit and parts thereof; articles made of artificial flowers. follage or fruit. <br> -of plastics <br> -Df other materials | $\begin{aligned} & 10.2 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & G / 115 / B 7 / 2 \\ & G / 115 / 87 / 2 \end{aligned}$ |  |  |  |
| 6703.00 .00 | thman halr. dressed, thinned, bleached or otherwise worked; wool or other animal halr or other textile materials. prepared for use in making wigs or the like. | rree | G/1IS/87/2 |  |  |  |
| $\begin{aligned} & 6704 \cdot 11.00 \\ & 6704 \cdot 19.00 \\ & 6704 \cdot 20.00 \\ & 6704.90 .00 \end{aligned}$ | Wigs, false beards, eyebrows and eyelashes. switches and the like. of muman or animal hair or of textile materials: articles of muman hair not elsewhere specified or inciluded. <br> -of synthetic textile materials: <br> --Complete wigs <br> - - other <br> -of tuman halr <br> - Of other materials | $\begin{aligned} & 25 \% \\ & 25 \% \\ & 25 \% \\ & 25 \% \end{aligned}$ | G/HS/B1/2 <br> G/HS/R1/? <br> G/HS/B1/2 <br> 6/115/87/2 |  |  |  |

Sortion XM
ARITKLES OF STONE MASTEA. CIMINT. ASBRSTOS
MICA OT SMM AR MAIIRIALS CERAMIC PRODUCIS GI ASS AND GLASSWARE

# ARTICLES OF STOME PLASTER CEMENT ASBESTOS 

 MICA OH SMML AR MATERIALS
## Notes

1. This Chapler does nol cover:
(a) Goods of Chapler 25:
(b) Coated, impregnated or covered paper of heading No. 48.10 or 48.11 (for example, paper coated with mica powder or graplule. bilurmiruzed or asphalled paper)
(c) Coated impregnated or covered textile labric of Chapter 56 or 59 (lor example, labric coated or covered with mica powder. blluminized or asphalled fatric)
(d) Articles of Chapler 71 :
(e) Toots or paris of loots. of Chapler 82:
(1) Lithograptic stones of heading No 84.42 :
(g) Electrical insulators (heading No. 85 46) or fittings of insulating material of heading No. 85.47.
(h) Dental burs (heading No. 90 18).
(ii) Arlicles of Chapler 91 (lor example, clocks and clock cases):
(k) Alicies of Chapler 94 (for example, furnilure. tanps and ingliling iftings, prefabricated buildings)
(I) Alticles of Chapter 95 (for example. Ioys, games and sports requisules):
(m) Articles of heading No 96.02. in made of materials spectived in Nole 2 (b) to Chapter 96, on of hearding No. 9606 (lor example, tutions). No 9609 (lor example, slate pencils) or No 9610 (lor example, drawing slates) 960
or
(n) Arlicles of Chapler 97 (lor example, works of art)
2. In heading No 6802 the expression "worked monumental or bukking stone" apphes not only to the varieties of stone miceang tor exampte, quarizite. Imnt. dotonite and sloalte) simbiaty worked it does int however apply to slate

|  |  | $\underset{\mathrm{C}}{\mathbf{S C H}}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tarifr $1 t \mathrm{~mm}$ Number | Description or Prortucts | $\begin{aligned} & \text { pata } \\ & \text { oin } \\ & \text { buiv } \end{aligned}$ | Proment Crnw:mनint Fstablishmet (1) | llif1al <br> Nongliating <br> R(quit (INR) (oll lln Concession | roneoseion lirst <br> Incorporated in a GAT Schertile in | IND's on rarlimp. Concossinns |
| 6801.00.00 | Setts. curbstones and flagstones. of natural stone (except slate). | 5. 5\% | G/IST/R7/2 |  |  |  |
|  | Worked mommental or builiding stone (except siate) and articles thereof. other than goods of heading No. 68.01: mosalc cubes and the like. of natural stone (including slatel, whether or not on a backing: artificially coloured granules. chippings and powder. of natural stone (imeluding slate). <br> -tiles, cubes and similar articles. whether or not rectangular fincluding square), the largest surface area of which is capable of being enclosed in a square the side of which is less than 7 cm; artificially coloured gramuies. chippings and powder |  |  |  |  |  |
| 6802 . 10. 10 | ---Rnofing gramules. artificialiy coloured | Pree | G/115/87/7 |  |  |  |
| 6.802. 10.90 | ---0ther <br> - Other momumental or building stone and articles thereof. simply cut or sawn. with a llat or even surface: | $13.5 \%$ | c/lis/ri/2 |  |  |  |
| $\begin{aligned} & \text { GRO2. } 21.00 \\ & \text { GRO2 . } 32.00 \end{aligned}$ | --Marble, travertine and alabaster <br> --Other calcareous stone | $\underset{\text { R } \%}{5 \%}$ | $\begin{aligned} & \text { C/US/R7/2 } \\ & \text { G/HS/A7/2 } \end{aligned}$ |  |  |  |
| GABO2 . 23.00 | --Granite | $5.5 \%$ | G/IS/R7/2 |  |  |  |
| 6RO2 29.00 | - -other stone -0ther: | H\% | G/H5/BT/つ |  |  |  |
| $\begin{aligned} & \text { GBO2. } 91.00 \\ & 6802.92 .00 \end{aligned}$ | --Marble, travertine and alabaster <br> --0ther calcareous stone | $\begin{gathered} 9 \% \\ 9 \% \end{gathered}$ | $\begin{aligned} & G / H S / R 7 / 2 \\ & G / H F / R I / 2 \end{aligned}$ |  |  |  |
| 6802 93.00 | --Granlte | $102 \%$ | $\mathrm{G} / 115 / 87 / 2$ |  |  |  |
| 6802 . 99.00 | --other stone | $103 \%$ | G/HS/R7/2 |  |  |  |
| $\begin{aligned} & \text { GRO3.00.10 } \\ & \text { GRO3.00.90 } \end{aligned}$ | Worked slate and articies of slate or of agglomerated siate. <br> --Roor ing siate <br> ---0ther | $\begin{aligned} & \text { Vrmo } \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / \mathrm{B7} / 2 \\ & \mathrm{G} / \mathrm{HS} / \mathrm{A} / / 2 \end{aligned}$ |  |  |  |







## Notes.

1. This Chapter appties only to ceramic proshects which have heen fired atter shaping Heading Nos 6904 to 6914 apply only to such prochects oltwer than llose classiliable in freading Nos 6901 in 6903
2. This Chapter does not cover
(a) Products of heading No 2844
(b) Arlicles of Chapter 71 (lor example, imniation jewellery)
(c) Cermels of heading No B1 13:
(d) Arlicles of Chapler B?
(e) Electrical insulators (heading No 85 46) or littings of insulating malerial of heading No. 85 47:
(i) Artilicial teeth (hearling No 9021 ):
(g) Articles of Chapter 91 (lor example, clocks and chock cases)
(h) Arlictes of Chapter 94 (lor example. Iurniture. lames and lighting lillings. pelabricated buikdings):
(i) Arlicles of Chapler 95 (lor example. loys. games and sports reguisities):
(k) Articles of hearding No 96 (lor example, butlons) or of heading No 9614 (lor example, smoking pipes): or
(II) Arlicles of Chapler 97 (for example, works of arl)

| lariff $1 \mathrm{~cm}$ Number | Description of Products |
| :---: | :---: |
| 6901.00 .00 | 8ricks．blocks．tiles and other ceramic goods of sillceous fossil meals（lior example，kieseigutr．tripolite or diatomite）or of similar siliceous earths． |
| 6902．10．00 | Refractory bricks．blocks．tiles and similar refractory ceramic constructional goods，other than those of siliceous fossil meals or similar siliceous earths． <br> －Contalning by weight，singly or together，more than 50\％of the elements Mg．Ca or Cr，expressed as MgO．CaO or Crio， |
| 6902.20 .00 | －Containing by weight more than 50\％of elumina（AI， 0, ），of silica（SiO，）or of －mixture or compound of these products －Dther |
| 6902.90 .10 6902.90 .90 | －－Contalining by welght $85 \%$ or more of carbon or graphite <br> －－0ther |
| 6903.10 .10 | Other refractory ceramic goods（for example．retorts，crucibles．muffles． nozzles．plugs，supports．cupels，tubes． pipes，sheaths and rods），other than those of siliceous fossil meals or of similar siliceous earths． <br> －Contalning by weight more than 50\％of graphite or other forms of carbon or of a mixture of these proctucts <br> －Cirucibles and covers limerelor |
| 6903 ．10．90 | －－－0ther <br> －Containing by weight more than $50 \%$ of alumina（Al，0，）or of a mixture or compound of alumina and of stilica （sio，） |
| 6903．20． 10 | －－－Stuports namely：sagners．Hillirs． hats atus plate selters |
| 96903.20 .90 |  |
| 6903.90 .10 | －Other <br>  mats and plate settors |


| $\begin{gathered} \text { Rate } \\ \text { of } \\ \text { buly } \end{gathered}$ | Presient <br> Concession Estatilished in | Initial <br> Norgoldating <br> RIfll（INR） （ol）lime <br> Commession | Concession Ifrst <br> Incorporated In a GAIt Scherfule in | INR＇S on tarlier Concessions |
| :---: | :---: | :---: | :---: | :---: |
| iree | c．／HS／87／2 |  |  |  |
| Pree | G／115／177／2 |  |  |  |
| Tree | G／115／87／2 |  |  |  |
| 6．8\％ | G／HS／87／2 |  |  |  |
| Free | G／115／87／2 |  |  |  |
| 6 <br> $\mathbf{9} \%$ <br> $\mathbf{9}$ | $\begin{aligned} & \text { G/Hi/n } / 1 / 2 \\ & \text { G/HG/RI/2 } \end{aligned}$ |  |  |  |
| Iron | gi／lis／bi／2 |  |  |  |
| $\begin{aligned} & 6, ~ \\ & 11 \% \\ & 1 \% \end{aligned}$ | $\begin{aligned} & \text { G/M, RI/? } \\ & \text { C/Hi/RI/? } \end{aligned}$ |  |  |  |
| 10.0 | （：／以く／日） |  |  |  |



| Tariff Item <br> Number | Description of Prockicts | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Prescnt <br> Concession fstatilished in | lofl\|al <br> Negnt tiat Ing <br> Rtght (INR) On thr <br> Concession | Concession first <br> Incorporated in a GAIt Schedule in | INR'S on Earifer Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & 6909.11 .00 \\ & 6909.19 .00 \\ & 6909.90 .00 \end{aligned}\right.$ | Ceramic wares for laboratory. chemical or other technical uses: ceramic troughs, tubs and similar receptacies of a kind used in agricuiture; ceramic pots. Jars and similar articles of a $k$ ind used for the conveyance or packing of goods. <br> -Ceramic wares for laboratory, chemical or other tectunical uses: <br> - Of porcelain or china <br> --Other <br> - Other | $\begin{aligned} & \text { 6. } .8 \% \\ & \text { 6. } 0 \% \\ & 11.3 \% \end{aligned}$ | G/15/87/2 <br> G/115/B7/2 <br> G/HS/n7/2 |  |  |  |
| $\begin{aligned} & 6910 \cdot 10.10 \\ & 6910 \cdot 10.90 \\ & 6910.90 .00 \end{aligned}$ | Ceramic sinks, wash basins, wash basin pedestais, baths, bidets, water closet pans. flushing cisterns, urinals and similar sanitary fixtures. <br> -of porcelaln or china <br> --Water closet pans (tollet howls) and flushing cisterns (tollet tanks) or combinations thereof <br> -- Other <br> - Other | $\begin{aligned} & 11.4 \% \\ & 11.1 \% \\ & 11.1 \% \end{aligned}$ | G/HS/R7/2 <br> G/H15/B7/2 <br> G/IIS/RT/2 |  |  |  |
| $6_{6911.10 .00}^{6911} 6$ | Tableware. Kitchernare, other household articles and toilet articies. of porcelatn or china. <br> - Tableware and kitchenware <br> - other | $\begin{aligned} & 11.3 \% \\ & 11.3 \% \end{aligned}$ | $\begin{aligned} & \text { G/HS/R7/2 } \\ & \text { G/H5/R7/2 } \end{aligned}$ |  |  |  |
| 6912.00 .00 | Ceramic tableware, kitchemare, other household articles and tollet articles. other than of porcelain or china. | $11.3 \%$ | G/15/87/2 |  |  |  |
| 6913.10 .10 6313.10 .90 6913.90 .10 6913.90 .90 | Statuettes and other ornamental ceramic articles. <br> -Of porcelatn or china <br> ---Statuettes of porcelain -- oetrer <br> - other <br> --stathettes of earthermare <br> ---0ther. | 10. $2 \%$ <br> 11 \% <br> 10 2\% <br> 10 : $\%$ | $\begin{aligned} & \text { G/HS/R7/2 } \\ & \text { G/MS/RT/2 } \\ & \text { G/MS/RI/? } \\ & \text { G/HS/RI/2 } \end{aligned}$ |  |  |  |



## Notes

1. This Chapler does not cover
(a) Gonds of heading No 3207 (lor example. vilriliable enamels and glazes, glass frit, other glass in lie lorm of powder, granules or liakes):
(b) Arlicles of Chapter 71 (for example, inniation jowellery):
(c) Oplical filiere cathes of Ireading No. 85 44. electrical insulators (heading No. 85 46) or filtings of insulating malerial ol heading No. 85.47;
(d) Optical libres, optically worked oplical elemonts, hypockermic syringes, antilicial eyes, thermomelers, barometers. hydhomelers or other artickes of Chapter 90.
(e) Lamps or highting lithings, ithuminated signs, itherminated name plates or the hee, having a permanonily fixed light sonnce, or parts thereot of headrig No. 94.05
(1) Toys. games. sports requisites. Christmas tree ornaments or other articles of Chapler 95 (exchuding glass eyes without mechonisms lor dolls or lor other artickes of Chapler 95): or
(g) Bultons, fitted vacimm llasks, scent or simitar sprays or other articles of Chapter 96.
2. For the punpose of heading Nos $\mathbf{7 0} 03.7004$ and $\mathbf{7 0} 05$
(a) glass is nol regarded as "worked" by reason of any process it has undergone belore anneakng:
(b) culting to sthape does not affect the classfication of glass in sheets:
(c) the expression "absorbent or rellecting kyyer" means a microscopically thin coaling of metal or of a chemucal compound (lor examplo, metal oxnte) which absorbs. tor example. nitra-red myll or mproves the rellecluxy qualities of the glass white still allowing) it to retam a degree of transparency or transhucency
3. The proitucts relerred to in heading No. $\mathbf{7 0 0 6}$ remain classiliod in that headng whether or not they have the character of ariscles.
4. For the purpose of heading No . 70 19. the expression "glass wool" means:
(a) Mineral wools with a silica ( SiO, ) content not hess than $\mathbf{6 0 \%}$ by werght:
(b) Mnerat woots with a silica ( SO, ) content less than $\mathbf{6 0 \%}$ but witt an alkaline oxnde ( $\mathrm{K}, \mathrm{O}$ or $\mathrm{Na}, \mathrm{O}$ ) content exccednng $5 \%$ by weinflit or a bonc oxnde ( $\mathrm{H}_{2} \mathrm{O}_{3}$ ) conlent exceedring $2 \%$ by wergith

Mineral wools winch do not comply with the atove sperifications lall in heakhicy No 6806
5. Throughoul the Nomenclature, He expression "glass" mechotes fused rniatt and other hused silica

Subheading Nole.

1. For the punpose of sutheating Nos 701321.701331 and 701391 . The expression "Ead crystal" means only ghass having a minimum leard monoxide ( $\mathrm{M} \times \mathrm{O}$ ) comtent by weight of $2 \mathbf{1 月 n}^{n} /$







| Tariff 1 tem Number | Description of Protucts | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { buty } \end{aligned}$ | Presiml <br> Concession <br> Estatlitined <br> m | llitial <br> Nogotiating <br> Right (INR) oll life <br> Comcession | Concession first <br> Incorporated in a GAl! Schedule in | INR'S OH Garlifer Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7018.90 .10 7018.90 .90 | ---Ornaments of lamp-worked glass. imported by manufacturers of silverware, to be used in receptacles made of or electro-plated with prectous metals or to be equitined with tops made of or electro-plated with prectous metals <br> ---other | rree 10. $2 \%$ | G/HS/87/2 G/IIS/87/2 |  |  |  |
|  | Glass fibres (Including glass wool) and articies thereof (for example, yarn. woven fabrics). <br> -Silvers, rovings, yarn and chopped |  |  |  |  |  |
| 7019.10.10 | ---Silvers and chopped strands ---Rovings and yarn: | 8. $5 \%$ | c/is/81/2 |  |  |  |
| 7019.10.21 | ---Varn. solely of glass fllaments. for use in the manufacture of woven tire fabrics | $12.5 \%$ | G/HS/87/2 |  |  |  |
| 7019.10 .29 | ----other | 15\% | G/11S/87/2 |  |  |  |
| 7019.20.10 | - Woven fabrics, inciuding narrow fabrics --Df alnd used in the manufacture of ires | $15.1 \%$ | 6/1IS/87/2 |  |  |  |
| 7019.20 .90 | ```--0ther -Thin sheets (volles), webs, mats. mattresses, boards and similar nonwoven products: --Mats``` | 25\% | c/HS/87/2 |  |  |  |
|  | --Solely of glass fibres |  | G/H5/87/2 |  |  |  |
| 7019.31 .90 | ---oiner | $25 \%$ | 6/ル: |  |  |  |
| 701932.00 7019.39 .00 | --Thin sheets (volles) | 25\% | $\begin{aligned} & \text { G/By/Bl/? } \\ & \text { G/IS/B//2 } \end{aligned}$ |  |  |  |
| 1019.39.00 | - - Other <br> - Other | $102 \%$ | g/is/al/2 |  |  |  |
| 1019.90. 10 | ---Other woven. knitted or bralded articles | 25\% | g/lis/87/2 |  |  |  |
| 7019.90.90 | ---other | 10. $7 \%$ | G/HS/HI/2 |  |  |  |
|  | Other articles of glass. |  |  |  |  |  |
| 1020.00. 10 | ---Display botiles and arificles of cut glassware | 11.1\% | G/HS/ht/ |  |  |  |
| 1020.00. 20 | ---Giassware having a itmear confframmi of expansion nol excecedimi $5 \times 10$ - bim Kelvin withln a tomperature ratur ol $0^{\circ} \mathrm{C}$ to 300 C | Home | G.16:81/つ |  |  |  |
| 7020.00 .90 | -- other | $102 \%$ | co/ls/bi/2 |  |  |  |

NATUFAL OR CIM TUMTD DEATMS. MIF CKOIS OH SEMR PIECKOUS STONTS. PIECKOUS MF IALS METALS CIAD WITH PIRCKOIS MI TAL

AND ARTICLES THETEOT
MMTATKON IT WFLIEHY, COIN

## SCHEDULE V

Chapter 71
NATURAL OR CUL TURED PEAPA.S. PRECKOUS OR SEMM PIECKOUS STONES. PFECCOUS METALS ME TALS CLAD WIIH PRECKOUS ME TAL.

AND ARIICLES THEFIEOF.
MHTA IION JEWELLEPYY, COIN

## Notes

1. Subject to Nole 1 (a) to Section VI and except as provided below, all articles consisting wholly or parlly:
(a) Of natural or cumured peants or of precious or semi-precious stones (natural, syntivetic or reconstructed). or
(b) Of precious metal or of metal clad with precious metal. aro to be classitiod in this Chapter
2. (a) Heading Nos. 71.13. 71.14 and 71.15 do not cover arliches in which precious metal or metal clad wilh precious motal is present as minor conslituents only. such as mivior intiogs on minor or namentation (lor example Horograns, terrules and inns), and paragraph (b) of the foregong Nole does not apply to such articles
(b) Headmy No 71.16 does not cover articles containing precious metal or metal clad with precious metal (othe llian as mwor constilients)
3. This Chapler does not cover
(a) Amalgams of procious metal. or colloidal precious metal (beading No. 28 43)
(b) Sterite surgical sulure materiats. dental fillings or other goods of Chapter 30.
(c) Articlos of Chapler 32 (lor example, hustres):
(d) Handbags or olver articles of treading No 42.02 or articles of heading No. 42.03 ,
(e) Ariciles of heading No $\mathbf{4 3} 03$ or 43 04:
(I) Goods of Section XI (fextites and texitie arickes)
(g) Footwean. Ineadyeiv or othor arickes of Chapter 64 or 65 ,
(i) Untrellas, walling-sticks or oller artickes on Chapler 66


 or parts theremt. of Section XVI However, articles and parts thermot, wholly of precimis or semp precionis stomes (natural. syntivetic or reconstructed) iemain chassilimed in llis Chapler, excerpt ilmounted worked samphires and diamonts for styli (hearting No. 85 22).
(k) Arlicles of Chapler 90.91 or 9 (scienlific, instruments, checks and watches. musical instruments):
(I) Arms or parts thereol (Chapler 93):
(m) Arlicles covered by Note 2 io Chapler 95.
(n) Arlicles of Chapter 96 olther than those of hearling Nos of ot in 96 O6 or 96, 15. or
(o) Original scublures or statuary (heading No 97 n3). collerelors ficcers (hearting No 9705 ) or amtignes of an age excenting one tumbtred years (heading No 97 OGi). other than natural or cullured nearls or precious or semi-precious stones.
4. (a) The expression "precious metal" means silver, gold and platimum
(b) The expression "platirum" means platimum, iridium, osmium, palladium, thothium and rulthenium
(c) The expression "precious or semi precious stones" does not inchurle amy of the substances specilied in Nole 2 (b) to Chapler 96
5. For the purpose of this Chapter. any allov (incheding a sintered mixture and an inter metalic compound) containing
precious metal is to be treated as an alloy of precious metal if any one mocious melat comstilumes as much as $2 \%$. by weight. of the alloy. Alloys of precious metal are to be classilimed according in the following rules:
(a) An alloy containing $2 \%$ or more. by weintt. of platimum is to be treated as an alloy of plationm:
(b) An alloy containing $2 \%$ or more, by weight, of gold bul no platinum, or less than $2 \%$, by weight, of platinum. is to be treated as an alloy of gold.
(c) Other alloys containing $2 \%$ or more. by weight, of silver are to be treated as alloys of silver

6 Except where the conlext otherwise requires, any relerence in the Nommectature io precious melal or to any particular precious melal inchites a reterence lo alloys treated as alloys ol precious melal or of the particular metal in accordance with the rules in Note 5 above. but not to melal clad with precious molal or to base metal or mon metals plated with precious melal
7. Throughoul the Nomenclature the expression "melal clad with percious melal" means matroial made with a base of
 mechanical means a covering of precious melat. Excent where the context ollverwise recyires. He expression also covers base melal inlaid with precious melal
8. For the puppose ol lieading No. 71.13. the expression "anicks of jewellery" mears
(a) Any small objects of personal adormment (gem-set or not) (tor examplo, mugs. bracelbts. necklaces, brooches.
 and
(b) Aclicles of personal use of a kind normally carried in the pocket. in the hancliag or on the person (such as ciguefle cases, powder boxes. cham purses. cachou boxes
9. For the pexpose of heading No. 71 14. the expression "articles of goldsmuths" or silversmiths' wares" inctudes such aticles as onnaments, tabituware. toilel waro. smokers' requisites and other arlictes of trousethold, oficice or rehgious use.
10. For the pumpose of heading No. 71.17. The expression "intitation powethery" means anticles of fowellery within the meaniug of paxagraph (a) of Nole 8 above (but nol mchidrug bullons or other antucles of heading No 9606 . or dress combs, hair-shdes or the like, or hairpins. of heading No. 96 15). not incorporating natural or cullured pearls. precious or semi precrous stones (natural. symithetic or reconsticited) nor (except as plating or as minor constituents) precious melal or melal clad wilh precious metal

## Subheading Noles

1. For the puppose of subtwaring Nos. $710610.710811 .7110: 11.711021 .711031$ and 711041 , the expressions "powdor" and "in powder form" mean prochucts of which $90 \%$ or more by weight passes through a sieve havnug a "powder" and "m powder
mesh apertune of 0.5 mm .
2. Notwithstanding the provisions of Chapler Nole 4 (b). Ior the purpose of subthearding Nos. 7110.11 and 7110.19. The expressori "platroum" does nol inctude isidum, osmium, palladium, frodum or iuthermum.
3. For the classilication of alloys in the subtreading of heading No 71 10. each alloy is to be classitied with that metal platinum. palladmum, inodmum, indium, osnmmin or rulliemum which predormnates by werght over each other of these metals.


INR'S on
Farlier
Concessions
schilmit $v$

| $\begin{aligned} & \text { tariff } \\ & \text { ltom } \end{aligned}$ Number | Descrintion of Prodicis |
| :---: | :---: |
| 7106.92 .22 | ---Containing by welalit loss than $50 \%$ of copper |
| 7107.00 .00 | Base metals clad with silver. not further worked than seml-manufactured. |
| 7108.11 .00 7108.12 .00 7108.13 .10 7108.13 .20 7108.20 .00 | Gold including gold plated with plat (mum) umurought or in semi-mamufactured forms, or in powder form. <br> -Non-mone tary: <br> - Powder <br> --0ther umwrought forms <br> - other seml-mamufactured forms <br> ---or a purity of 10 carats or morn <br> --Of a purity of less than 10 carats <br> -Monetary |
| 7109.00 .00 | Base metals or silver, clad with gold. not further worked than seml-manuf actured. |
|  | Platimum, umwrought or in sem1-mamuf actured forms, or in powder form. <br> -Platimum: <br> - Unwrought or in powder form <br> --Dther <br> -Palladium: <br> - Unwrought or in powder form <br> --D ther <br> -Rhodium: <br> - Unwrought or in powder form <br> --Other <br> -Iridium, osmlum and ruthenium: <br> - Unwrought or in powder form <br> - -other |



|  | Description of Products | $\begin{gathered} \text { Raln } \\ \text { nif } \\ \text { Dulv } \end{gathered}$ |  | ｜milal <br> Nreintinitina <br> RI（1）t（INR） nll lin Conr：nsitom | $\begin{gathered} \text { Concessinn } \\ \text { rirst } \\ \text { Incornomatert } \\ \text { imgrait } \\ \text { srimodule in } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7115.30 .10 7115.90 .90 | －－Anndes of silver or gold：cricithlmen of platinum －－－0ther | rrmor | G／H5／nt／ G／HF／n7／7 |  |  |
| $\left\lvert\, \begin{array}{lllll} 7 & 1 & 16 & 10.00 \\ 7 & 1 & 16 & 6 & 20.00 \end{array}\right.$ | Articies of natural or cultured pearis． precious or semi－preclous stones （natural．synthetic or reconstructed）． <br> －Of natural or cultured pearis <br> －of prectous or semi－precious stones （natural．synthetic or reconstructed） | $\begin{aligned} & 173 \% \\ & 13.3 \% \end{aligned}$ |  |  |  |
| $\left.\left\lvert\, \begin{array}{lllll} 7 & 1 & 17 & 11 & 1 \end{array}\right.\right)$ | Imitation Jewellery． <br> －Of base metal．Whether or not plated with precious metal： <br> －－Cuff－1inks and studs <br> －other <br> －Other | $\begin{aligned} & 196 \% \\ & \text { mont } \\ & 54 / 01 \\ & 13.3 \% \\ & 13.3 \% \end{aligned}$ | $\begin{aligned} & G / 11 G / R 7 / O \\ & \text { G/HS/RT/? } \\ & \text { G/HS/R7/? } \end{aligned}$ |  |  |
| 7118.10 .00 7118.90 .00 | Coin． <br> －Coln（other than gold coln），not being legal tender <br> －Other | $\begin{aligned} & 10.3 \% \\ & \text { Iran } \end{aligned}$ | c／iss／87／2 $6 / 115 / 87 / 7$ |  |  |

BASE METALS AND AHTICLES OF BASE METAL

## Notes

1. This Section does nol cover
(a) Prepawed pants, inks or otter products with a basis of metallic Hakes or powder (heading Nos 3207 to 3210. 32.12. 3213 or 32.15):
(b) Ferro-cerimm or othor pyrophoric alloys (heading No $\mathbf{3 6} \mathbf{0 6}$ )
(c) Headgear or parts thereol of heading No. 6506 or 6507 ,
(d) Untruella liames or other aricles of heading No 6603
(e) Goods of Chapler 71 (hor examyle. precious metal alloys, base metal clad with precious metal, imitation pewellery).
(I) Articles of Section XVI (mactwnery, mechanical apphances and electrical goods):
(g) Assembled railway or tramway track (heading No $\mathbf{8 6} 06$ ) or ollier articles of Section XVW (veticles, ships and boals, awcrafl).
(h) histruments or apparatus of Section XVIII. incilurdring clock or watch sprongs.
(i) Lead shot prepared Ior anmmunition (heading No 93 06) or other articles of Section XIX (arms and ammumition):
(k) Articles of Chapler 94 (lor example, lurrifure. malliess supports. lamps and hghting fittings. ithuminated signs. prelabricaled buildings):

- (I) Articles of Chapler 95 (for example, loys, games, sports reopnsiles).
(m) Hand sieves. bultons. pens, pencil hokters. pen nibs or ollver antucks of Chaplor 96 (miscellaneous manulaciured ariciks). or
(n) Articles of Clapler 97 (for example. works of arl)

2 Throughoul the Nomenctatine. He expression "parts of gencral use" means
(a) Allicles of heading No. 7307.73 12. 73.15. 73.17 or 7318 and sumilay articles of other base metal
(b) Spings and leaves for spmings. of base metal. other thant clock or walch spungs (heading No 91.14): and
(C) Arlicles of heading Nos 83 01. 83 02. 83 08. 8310 and frames and mirrors, of base metal, of heading No 8306

In Chaplers 73 to 76 ind $7 A$ to 82 (fut nol in heading No 73 15) relerensens to parts ol goods do not inchude teferences to parts of omeral use as delined above.

Sublect to the precerting paragraph and to Note 1 to Chapter B3. The arlicles of Chapler 82 or 83 are exchuded Hom Chaplers 72 to 76 and 78 to 81 .
3. Classification of alhys (other than terro alloys mod master alloys as delined in Chapters 72 and 74)
(a) An aloy of hase melats is to be classitiod as an alloy of the metal which predominates by weight over each of the other melals:
(b) An alloy composed of base metals of this Section and of elements not lalling within this Section is to be treated as an alloy of base metals of this Section it the total weight of such metals equals or exceeds the tolat weight of the other elements present:
(c) In this Section the ferm "alloys" inchndes sintered mixtives of melal powders, heterogencous inlimate mixtures oblained by melling (other than cermets) and intermetallic compounds
4. Unless the conlext otherwise renumes, any relmence in the Nomenclature it a base metal inchudes a relerence to alloys which, by virtue of Nole 3 athove. are to be classilied as alloys of that melal
5. Classificalion of composile anticles

Except where the headings otherwise ramire, awticles of base metal (inchocting awlicles of mixed malerials treater as articles of base metal indoy the mormplative nutes) containing iwo or more hase melals are to be treated as arlicles of the base melal predominating by weight over each of the ollver melals. For this purpose
(a) fon and steel, or different kinds of iron or steel, are regarded as one and the same metal:
(b) An alloy is regarded as being entirely composed of that metal as an alloy of which, by virfue ol Note 3. it is classilied: and
(c) A cermel of heading No. 81 is regarded as a single base mela
6. In this Section. the following expressions have the meanings hereby assigned to them
(a) Wasle and screpp

Melal waste and scrap from the manulacture ow mechanical working of melats, and metal goods definitely nol usable as such because of treakage. culling up. wear or other reasons.
(b) Powders

Proflucts of which $90 \%$ or more by wright passes through a sieve having a mesh aperture of 1 mm

## Supplementay y Note

1. Unless the context otherwise rexures. He expression "dhameter". when apphed to futes and pipes, refers to the actual internal diameter.

# SCHEDULE V 

CANADA

Chapler $7 ?$

## TRON AND STIEL

## Noles

1. In this Chapler and. in the case of Noles (d). (e) and (i) throughoult the Nomenclative. The following expressions have the meanings hereby assigned to them
(a) Pig tron
hon carbon alloys not uselully malleable, containing more than $3 \%$ by weight of carbon and which may contain by weighl one or more ollver elements willin tive following hirvits

- nol more than $10 \%$ of chrominm
nol more than 6\% of manganese
- nol more than 3\% ol phosphorus
- nol more than $8 \%$ of silicon
- a lotal ol nol more than $\mathbf{1 0 \%}$ of other elements
(b) Splegeleisen
ton carbon alloys comaining by weight more than $6 \%$ but nol more than $30 \%$ of manganese and otherwise conlorming to the specilication at (a) above
(c) Ferro-alloys

Alloys in pigs. btocks. hmps or similar primiwy lorms. in lorms ohtained by combirumus casting and atso in gramular or powder lorms. whether or mol agotomerated, commonly used as an andiive in the mamulaclure of
 uselully malleable. containing by weight $1 \%$ or more of live element inon and one or more of the following:

- more than $\mathbf{1 0 \%}$ of ctromimm
- more than $\mathbf{3 0 \%}$ of mangamese
- more than 3\% of phosphorus
more than $8 \%$ of silicon
a total of more than $\mathbf{1 0 \%}$ ol other elements. exclindirg carlon, subiect to a maximum content of $10 \%$ in the case of copper
(d) Steel

Ferrous matentids other than liose of hoadng No 7203 winch (with the exception of cerlain Iypes pronkced in the lorm of castings) are uselully matleatite and which contan ty werght $2 \%$ or less of carbon. However. cinonmum steets miay contiant ligitier proporitons of cartion
(e) Stainkess sleel

Athoy sleels containing. by weight. $12 \%$ or hess of carbon and $105 \%$ or more of ctromium, with or without other okernents.
(I) Other alloy sleel

Steets not complyng with the delintion of stambess steel and contarning by weight one or more of the following etements in the proportion strown

0 3\% or moro of ahuminum
$00008 \%$ or more of boron

- $03 \%$ or more of ctronwim
- $03 \%$ or more of cobalt
$04 \%$ or more of copper
- $04 \%$ or more of head
$165 \%$ or more ol manganese
$0.08 \%$ or moro of molybderum
- 0 3\% or more of nickel
- $006 \%$ or more of mobium
- $06 \%$ or more of slibcon
- $005 \%$ or more of titarmurn
- $03 \%$ or more of linggsten (wollam)
$0.1 \%$ or more of vanadmam
- $003 \%$ or move of arcommum

0 1\% or more of oller elements (oxcepl sulphur. phosphowus, carlon and mitrogen). taken separatety
(a) Aemelling scrap inkols of iron or sleel

Proctects rowntly cast in the Iorm of imgots without feeder hmands or thot tons, or of pigs. having obvious sulace tauls and not complying with the chemeal commosition of pig iron. spieqreteisen or ferm alloys.
(h) Granules

Prochucts of which less than $\mathbf{9 0 \%} \%$ by weight passes through a sinve wilh a mesh anerture of 1 mwn and of which $90 \%$ or more by weight passes though a sieve with a mest aperture of 5 mm
(ii) Semi limished prochucts

Contimotis cast products of solid section. whether or not sutpreterd to primary hol rolling. and
Other prothects of solid section, which have not theen lirther worked than subjected to primary frol-rolling or ronghly shaped thy forging. inchuding blanks for angles. shapos or sections

These products are not presented in coils
(k) Flal rolled prochicts

Rolled prorkicts of solid rectangular (other than square) cross section, which do not conform to the delinition at (i) above in the lorm of

```
coils of successively superimposed layers. or
```

straight lengths. which il of a thickness less than 175 mm are of a width measuring al least ten times the thickness or il of a thickness of 4.75 mm or more are of a width which exceeds 150 mm and measures at least lwice the Ithickness.

Flat-rollen prortucls inchude those with palterns in reliel derived directly from rolling for example, grooves, ribs. cheopers. lears. bullons. lozenges) and those which have been pelloraled, corrugaled or polished, provided that they do nol therety assume the characler of articles or prorhicts ol other headings

Flal-rothed prothucts of a shape other than rectangular or square, of any size. are to be classified as products of a widh of $\mathbf{6 0 0} \mathrm{mm}$ or more, provided that they do not assume the character of arlicles or products of other headings
(I) Bars and rods, hot rofled. in irregularly wound coils

Hol rolled prodicis in irreoularly wound coils, which have a solid cross section in the shave of civcles, segments of circles. ovals, rectangles (inchuting spiares). triangles or other convex polygons. These producls may have indentalions. ribs, grooves or other delormations procheced dening the rolling process (reinforcing bars and rods)
(m) Other bars and rods

Products which do not conlorm to any of the delinitions al (ii). (k) or (i) athove or to the definition of whe, which have a imitorm solid cross serlion atomg their wimte frumth in the shawe of circies, smments of circles, ovals. rectangles (incherting smiares). triamoles or ottwe convex molycyos these prothets may
 bars and rods).
bo iwisted after rollmg
(n) Anglos, shapes and soctions

Products having a unilorm solid cross-section atong their whole fongth which do not condorm to any of the detentions at (i). (k), (l) or (m) above or to the delinution of whe

Chapler $\mathbf{7 2}$ does not inchude products of theading No. $\mathbf{7 3} 01$ or 7302
(o) Wire

Cold formed products in coils, of any unitorm solid cross-section akng their whote lengith, which do not conform to the detrution of llal totled products
(p) Hollow drim bars and rods

Hollow bars and rods of any cross section. sumable for dills, of which the greatest oxternal dimonsion of the cross section exceeds 15 mm tull does not exceed 52 mm , and of which the greatest internal chrnension deres not exceed one hall of the grealest external dmension Hollow baws and rods of won or steel not conlormung to thes delinition are to be classiled in heading No. 73.04
2. Ferrous metals clad with another lerrous metal are to be classilhed as products of the ferrous metal prodominating by weight.
3. Won or steel products oblained by electrolytic deposition. by pressuro castme or by sinterng are to be classilied. according to theu form, ther composition and lletr aypearance, in the freadings of this Chapler appropiale to simular hot-rolled products.

## Subhreading Noles

1. In this Chapter the lollowng expressions have the ineanings liereby assigned to them
(a) Aloy pigiron

Pig won conlaming, by weighll, separately or togetler.
more than $02 \%$ of chrormum
more than $03 \%$ of conper
more than 0 3\% of nucket
 vanamum
(b) Non alloy frec culling steed

Non-alloy steel containing. by weight, one or more of the lothowing mements in the specilient proportions:
$0.08 \%$ or more ol suhtur
0. $1 \%$ or more of lead

- more than $\mathbf{0} \mathbf{0 5 \%}$ of selenium
more than $0.01 \%$ of tellurium
more than $005 \%$ of bismuth
(c) Silicon-electrical steel

Alloy sleets conlaining ty weight at heast $06 \%$ hul mol more than $6 \%$ ol silicon and not move than $008 \%$ of carbon. They may also contain by wointh not move llan $1 \%$ of alumimum but no other clement in a proportion that would give the steet the characteristics of another alloy steet
(d) High speed sleet

Alloy steets conlaining. with or withoth othor elerments, al keast fwo of the theee elements molytdemum. lungsten and vamatium with a combined content by weight of $7 \%$ or more, $0.6 \%$ or more of carbon and 3 to $6 \%$ of chromium
(e) Silico-manganese steel

Alloy steels containing by weight:
$\mathbf{0 . 3 5 \%}$ or more but nol more than $07 \%$ ol carbon.
$0.5 \%$ of more bul nol more than $1.2 \%$ of manganese. and
$0.6 \%$ or more but not more than $23 \%$ of silicon, but not containing any other element in a proportion that would give the steel the characteristics of another alloy steet
2. For the classilication of ferro-athoys in the sutheadings of heading No 72.02 the following rule should be observed

A lerro-alloy is considered as binary and classilied under the relevant sutheading (it it exists) it only one of the athoy elements excents the minwirnump percentage laid down in Chapter Note i (c): by analogy, it is considered


For the eqplication of this rule the unsperilied "other elements" referred to in Chapter Nole I (c) must each exceed $10 \%$ by weight

INR•S On
Earler
Concessions $|$

|  | Description of Prontiris |
| :---: | :---: |
| 1202.19.20 | ---Cnotaining by welgint morn llan $1 \%$ nf silicon |
| 7202.21.10 | -Ferro-silicon: <br> - Contalning by weight more than $55 \%$ of silicon <br> ---Contatning by weight lass lhan $60 \%$ of silcon <br> -- Containing by weight $60 \%$ or more of silicon but less than $90 \%$ |
| 7202.21.30 | -- Containing by weight $90 \%$ or more of silicon |
| $7202.29 .00$ | --0ther |
| 7202.30 .00 | -Ferro-sillco-manganese |
| 1202. 11.00 | -Ferro-chromium: <br> --Contalning by welght more than $4 x$ of carbon |
| 1202. 19.00 | --0ther |
| 7202.50 .00 | -Ferro-silico-chromium |
| 720260.00 | -Ferro-nickel |
| 7202.70.00 | - Ferro-mol ybderum |
| 1202.80.00 | -Ferro-tungsten and ferro-silico-tungsten |
| 7202.91.00 | -Other: <br> -Ferro-titanlum and ferro-silico-itanlum |
| $\left[\begin{array}{ll} 7202.9200 \\ 7202.93 .00 \end{array}\right.$ | --rerro-vanadium <br> --Ferro-nioblum |
| 7202.99 .00 | --other |


| $\begin{aligned} & \text { Rate } \\ & \text { nit } \\ & \text { nulv } \end{aligned}$ | $\begin{gathered} \text { Mrosent } \\ \text { Comonosion } \\ \text { reintilimhod } \\ \text { im } \end{gathered}$ | 10111, 1 <br> Norgiliating <br> R(ill (INR) (ll llon <br> Contrasitinn | Concossinn rifst <br> tucnemaritert in a cint Schortilio in | INR'S mil rarlior Conrarsintrs |
| :---: | :---: | :---: | :---: | :---: |
|  | ¢./1:/Al/ |  |  |  |
| rroo | g./Is/87/2 |  |  |  |
| $\begin{aligned} & 1 \text { 5AR/ken } \\ & \text { on lion } \\ & \text { shlion } \\ & \text { ronlont } \end{aligned}$ | C./15/87/2 |  |  |  |
| $\begin{aligned} & \text { 1. } 11+/ \mathrm{kg} \\ & \text { on lim } \\ & \text { silicon } \\ & \text { contont } \\ & \text { Iron } \end{aligned}$ | G/H5/87/7 c.16/87/2 |  |  |  |
| $\begin{gathered} \text { 1. 51 }+\mathrm{kg} \\ \text { or } \end{gathered}$ | G/115/R7/7 |  |  |  |
| frartion thmereor Oll the mangancen contont |  |  |  |  |
| 10. $2 \%$ | G/H5/n7/2 |  |  |  |
| $10.2 \%$ | 6/115/n7/2 |  |  |  |
| 10. $2 \%$ | ri/1s/87/7 |  |  |  |
| 10. $3 \%$ | G/115/R7/7 |  |  |  |
| $10.3 \%$ $10.2 \%$ | $\begin{aligned} & \mathrm{G} / 1 \mathrm{IS} / \mathrm{R7/2} \\ & \mathrm{G} / \mathrm{HS} / \mathrm{R} 7 / 2 \end{aligned}$ |  |  |  |
| 10. $2 \%$ | r./IS/87/2 |  |  |  |
| $10.3 \%$ | ci/hs/R7/7 |  |  |  |
| $\begin{aligned} & 10.2 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & \text { g/LK/n7/2 } \\ & \text { co/Ls/RT/ } \end{aligned}$ |  |  |  |



| $\begin{aligned} & \text { tarift } \\ & \text { lipm } \\ & \text { Number } \end{aligned}$ | Deseription of Products |
| :---: | :---: |
| $\left\lvert\, \begin{aligned} & 7206.1900 \\ & 7206.90 .00 \end{aligned}\right.$ | Iron and mon-alloy steel in ingots or other primary forms fexcluding iron of heading No. 72.03). <br> -Ingots <br> - other |
|  | Semi-finished products of Iron or non-alloy steel. <br> -Containing by welght less than $0.25 x$ of carbon. |
| 7207. 11.00 | --Df rectangular (including square) cross-section, the width measuring less than twice the thicknoss |
| 7207.12.00 | --0ther. of rectangular (other than square) cross-section <br> - Other |
| 7207.19.10 | ---Rounds |
| 7207.19.90 | ---0ther |
| 1207.20 .10 1207.20 .90 | -Containing by weight $0.25 x$ or more of carbon <br> ---Blonms. billets, slabs. shent bars or rounds <br> ---Other |
|  | Flat-rolled products of iron or non-alloy steel. of aldth of 600 mm or more, hot-rolled, not clad. plated or coated. <br> - In colls. not further worked than mot-rolled, of a thickness of less than 3 mm and having a mintmum yleld point of 275 MPa or of a thickness of 3 mm or more and having a minimum yield point of 355 MPa : |
| 7208.11.00 | --of a thickness exceeding 10 mm |
| 720日. 1200 | --Of thickness of 4.75 mm or more but not exceeding 10 mm |
| 1200.13.00 | --Of thickness of 3 mm or more but less than 4.75 mm |
| 7208. 1400 | - of a thickness of less than 3 mm - other. in colls, not further worked than hot-rolled: |
| $\left[\begin{array}{ccc} 1308.2100 \\ 1208.22000 \end{array}\right.$ | - or thickness excending 10 mm <br> - Or a thickness of 1.75 mm or more but not exceeding 10 mm |




| Tariff Itom Number | Deserintion of Products |
| :---: | :---: |
|  | -In colls, not further worked than cold-rolled (cold-rectuced). of a thickness of less than 3 mm and having a minimum yield point of 275 MPa or of a thickness of 3 mm or more and having a minimum yield point of 355 MFa : |
| 7209 . 11.00 7209.12 .00 | --Of a thickness of 3 mm or more <br> --Of a thickness exceeding 1 mm but less than 3 mm |
| 7209.13 .00 | - Of a thickness of 0.5 mm or more but not exceeding 1 mm |
| 7209.14.00 | --Df a thickness of less than 0.5 mm -Other. In colis, not further worked than cold-rolled (cold-reduced): |
| 7209.21 .00 | --of thickness of 3 mm or more |
| 7209.22.00 | --Of a thickness exceeding 1 mm but less than 3 mm |
| 7209.23.00 | --of a thickness of 0.5 mm or more but not exceeding inm |
| 1209.24.00 | Df a thickness of less than 0.5 mm -Not in colis. not further worked than cold-rolled (cold-reduced), or a thickness of less than 3 mm and having a minimum yield point of 275 Mpa or of a thickness of 3 mm or more and having a minimum yield point of 355 MPa : |
| 7209.31 .00 | --of athickness of 3 mmer more. |
| 1209.32.00 | - of a thickness exceeding 1 mm but less than 3 mm |
| 1209.33.00 | - Of a thlckness of 0.5 mm or more but not exceeding 1 mm |
| 7209.34.00 | --Df a thlckness of less than 0.5 mm -other, not in coils, not further worked than cold-rolled (cold-retuced): |
| 1209.11.00 | --of thlckness of 3 mm or more |
| 7209.12.00 | - of thlckness exceeding 1 mm but less than 3 mm |
| 1209.13 .00 7203.11 .00 | - Of a thickness of 0.5 mm or more but not exceeding i mm |
| $\left\lvert\, \begin{aligned} & 7203.1100 \\ & 7209.90 .00 \end{aligned}\right.$ | - Of a thlckness of less than 0.5 mm - Other |






| $\begin{aligned} & \text { Tariff } \\ & \text { it } \mathrm{fm} \end{aligned}$ Number | Description of Prontucts |
| :---: | :---: |
| 7215.20 .00 | -other, not further worked than cold-formed or cold-inished. containing by weight less than $0.25 \%$ of carton |
| 1215.30.00 | - other, not further worked than cold-formed or cold-inished. containing by welght $0.25 \%$ or more but less than 0.6x of carbon |
| 7215.40.00 | - other, not further worked than cold-formed or cold-finished. containing by weight $0.6 \%$ or more of carbon |
| 7215.90 .00 | - Other |
|  | Angles, shapes and sections of Iron or non-alloy steel. |
| 7216.10 .00 | U. 1 or $H$ sections, not further worked than hot-rolled, hot-drawn or extruded. of a height of less than 80 mm -L or $T$ sections, not further worked than hot-rolled, hot-drawn or extruded. of a hetght of less than 80 mm : |
| 7216.31 .00 | --L sections |
| 7216.27 .00 | --T sections <br> $-U$. I or $H$ sections, not further worked than hot-rolled, hot-drawn or extruded. of a height of 80 mm or more: |
| 7316.31 .00 | $--U$ sections |
| 7715.32 .00 | --1 sections |
| 731633.00 | --H sections |
| 7216.10 .00 | -L or $t$ sections, not further worked than hot-rolied, hot-drawn or extruded. of a height of $B O \mathrm{~mm}$ or more |
| 7216.50.00 | -Other angles. shapes and sections, not further worked than hoi-rolled. hot-drawn or extruded |
| 7215.60.00 | -Angles, shapes and sections, not further worked than cold-formed or cold-finished <br> - Other <br> --RIbher shapos: |
| 1215.30.11 | ---plated or coapod with lnat ow. loat-in alloys |
| 1215.9017 12159090 | $\cdots$--Dthrr |








## Chapter 73

ARTICLES OF IRON OR STEEL
Noles.

1. In this Chapter the expression "cast fron" anplies to prochects oblained by casling in which inon predominates by weight over each of the other elements and which do not comply wilh the chemical composition of steel as delined in Nole 1 (d) lo Chapter 72.
2. In this Chepter the word "whe" means hol or cold-lormed proctucts of any cross-sectional shape, of which no cross-sectional dimension exceeds 16 mm

| Tariff <br> Item <br> Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Present Concession Established in | Initial <br> Negotlating <br> Right (INR) ont the Concession | Concesston first <br> Incorporated In a GATt Schedule in | INR's on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 7301 \cdot 10.10 \\ & 7301.10 .90 \\ & 7301.20 .00 \end{aligned}$ | Sheet piling of Iron or steel, whether or not drilied. punched or made from assembled lements; welded angles. shapes and sections, of Iron or steel. <br> -Sheet piling <br> --Not further worked than hot-rolled ---Other <br> -Angles, shapes and sections | $\begin{aligned} & 6.8 \% \\ & 10.2 \% \\ & 10.2 \% \end{aligned}$ | G/HS/87/2 G/115/87/2 G/115/87/2 |  |  |  |
|  | Rallway or tramway track construction material of iron or steel. the following: ralis, check-rails and rack ralls. switch blades. crossing frogs. point rods and other crossing pieces. sleepers (cross-ties). Ifsh-plates. chairs, chair wedges. sule plates fbase plates), rall clips, bedplates. ties and other material specialized for jointing or fixing ralls. -Ralis |  |  |  |  |  |
| $\left\lvert\, \begin{aligned} & 7302 \cdot 10 \cdot 10 \\ & 7302 \cdot 10.20 \end{aligned}\right.$ | --for rallway. worn <br> ---For rallway, new, of Iron or mon-alloy steel | Free <br> $6.8 \%$ | G/HS/B7/2 <br> G/115/87/2 |  |  |  |
| 7302. 10.90 | ---0ther | 7.8\% | G/11S/87/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 7302.20 .00 \\ & 7302.30 .00 \end{aligned}\right.$ | -sleepers (cross-ties) <br> -Switch blades, crossing irogs, point rods and other crossing pleces -Fish-plates and sole plates | $\begin{aligned} & 10.2 \% \\ & 10.2 \% \end{aligned}$ | G/HS/87/2 $G / 115 / 87 / 2$ |  |  |  |
| $\left\lvert\, \begin{aligned} & 1302.40 .10 \\ & 7302.40 .90 \end{aligned}\right.$ | ---Insulated, for railway signal systems ---Other | $\begin{aligned} & \text { Free } \\ & \$ 7.12 \\ & \text { /lonne } \end{aligned}$ | $\begin{aligned} & G / H S / B 7 / 2 \\ & G / H S / 87 / 2 \end{aligned}$ |  |  |  |
| 7302.90 .10 7302.90 .90 | $\begin{aligned} & \text {-Other } \\ & \text {---Splice bars } \\ & \text {---other } \end{aligned}$ | $\begin{array}{r} 87.12 \\ / \text { tonne } \\ 10.2 \% \end{array}$ | G/HS/87/2 G/HS/87/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 7303.00 .10 \\ & 7303.00 .90 \end{aligned}\right.$ | Tubes, pipes and thollow profiles, of cast iron. <br> -- Not finned, threaded or flanged ---Uther | $\begin{aligned} & 8 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & G / 115 / 87 / 2 \\ & G / 115 / 87 / 2 \end{aligned}$ |  |  |  |




| $\begin{aligned} & \text { Tariff } \\ & \text { ifem } \end{aligned}$ Number | Description of Products |
| :---: | :---: |
|  | Tube or plpe fittings (for example. couplings, elbows, sleeves), of Iron or steel. <br> -Cast fittings: |
| 7307.11 .00 | --of non-malleable cast Iron |
| 1307.19.00 | --0ther |
|  | -other. of stainless steel: - F 1 anges |
| 7307.21. 10 | -- Not further worked than forqeit or tent to shape, whether or not denturred or descaled |
| 7307. 21.90 | ---0thor |
| 7307.22 .00 | --Threaded elbows, bends and sleeves |
| 7307.23 .00 | --Butt welding fittings <br> --other |
| 7307.29 .10 | --Not further worked than forged or bent to shape, whether or not deturred or descaled |
| 7307.29.90 | ---bltior |
|  | -Other: <br> --Flanges |
| 7307.91 .10 | -- Not further worked than forged or bent to shape. whether or not deburred or descaled <br> ---Dther: |
| 7307.91 .91 | ---di fron or mon-alloy stepl |
| 7307.91 .92 | ----of alloy steel other than stalnless steel |
| 7307.92. 10 | --Threaded elbows, bends and sleeves ---or iron or non-alloy stmil |
| 7307.92 .20 | --or alloy steel other than stainless steel |
| 7307.9310 | --Butt welding fittings |
| $\text { } 7307.93 .20$ | --of alloy stepl other than stalntess stepl |
| 7307.99. 10 | - -other <br> ---Not further worked than forged or bent to shape. whother or not dothurred or descalert <br> ---0ther : |
| $\left\lvert\, \begin{array}{lr} 7307 \\ 7307 & 99.91 \\ \hline \end{array}\right.$ | ---oter iron or mon-alloy stenl <br> ---of alloy steol other than stalintres strel |


| $\begin{aligned} & \text { Rate } \\ & \text { off } \\ & \text { buiv } \end{aligned}$ | Prosent Conconsion Estatil shomed in | Initlal <br> Nantiating <br> RIaht (INR) <br> nll the <br> Concoriston | roneneston tirsi <br> lomeornorated in a gict srifention in |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 10.3 \% \\ & 10.1 \% \end{aligned}$ | $\begin{aligned} & G / H S / R 7 / 2 \\ & G / 115 / R 7 / 7 \end{aligned}$ |  |  |
| F. $8 \%$ | (:/15/n7/7 |  |  |
| $12.1 \%$ | ci/ls/ri/d |  |  |
| $12.1 \%$ |  |  |  |
| G. $n \%$ | G. $115 / 87 / 7$ |  |  |
| 12.1\% | 6/14s/87/3 |  |  |
| 6. $8 \%$ | G/115/87/2 |  |  |
| $\begin{aligned} & 10.2 \% \\ & 12.1 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / \mathrm{RT} / 2 \\ & \mathrm{G} / \mathrm{HS} / \mathrm{RT} / 2 \end{aligned}$ |  |  |
| $\begin{aligned} & 10.1 \% \\ & 12.1 \% \end{aligned}$ | $\begin{aligned} & G / 115 / R 7 / 2 \\ & G / 115 / A 7 / 2 \end{aligned}$ |  |  |
| $\begin{aligned} & 10.3 \% \\ & 12.2 \% \end{aligned}$ | C./H5/R7/2 <br> C:/115/87/7 |  |  |
| 6. $\mathbf{A} \%$ | g/HS/87/2 |  |  |
| $\begin{aligned} & 10 \% \\ & 10 \% \end{aligned}$ | $\begin{aligned} & \text { G/HS/RT/2 } \\ & \text { G/HS/RT/2 } \end{aligned}$ |  |  |











## Chippler 71

copren and anticits wirlitor
Nole

1. In this Chapler the following expressions have the meanings herety assinuont to them
(a) Pelined comper

Metal containing at least $9985 \%$ by wright of copyer. or
Metal containing al kast $\mathbf{9 7} 5 \%$ by weight of copper, provifled that tie content ty weight of any other element does not exceed the limit sprocilied in the following tatile

TAFHE - Other elements

| Element |  | Limiling content \% by weight |
| :---: | :---: | :---: |
| Ag | Silver | 025 |
| As | Arsenic | 05 |
| Cd | Cartriman | 13 |
| Cr | Chromium | 11 |
| Mg | Minmesitm | 0 n |
| Pb | Lead | 15 |
| S | Sutumur | 07 |
| Sn | Tin | 0 A |
| Te | Telhrium | 0 A |
| Zn | Zinc | 1 |
| 21 | Zinconimm | 03 |
| Other | clements - . each | 03 |

- Other elements are. Ior example. Al, Be. Co. Ye. Mn. Ni. S
(b) Copper alloys

Melallic substances other than unrefincol copper in which copper prorkominates by weight over each of the other elements, providert that
(i) the content by weight of at least one of the other elements is greater than the limit sperilied in the foregoing table: or
(ii) The Intal content by weight ot such other elements exceents $\mathbf{7} 5 \%$
(c) Master alloys

Alloys containing will uther ekerments more than $10 \%$ ty werght of corper, nol uselully malleable and commonly

 than 15\% by weikpti of mospiforus lalls in heakhng No 2H 48
(d) Bars and rods

Folled, extruderd, chawn or forgert prodicis. not in coils. which have a unilorm solid cross-section along thew


 lriangular or polygunal cross section may have corners iounikd alorgy theer wiosle lenglt. The thwckness of such
 been subsexpuently workod alter proxhciton (otherwise lliath by sumple limmong or de-scalling). provided that they have not Unercty assumed the chamactur of atticles or protucts of other leadings

Wro bars and billets with their ends taycred or otherwise worked sumply to lacilitate their entry mito macturnos to converting them mio. lox example, drawing sleck (wre rexi) or lubes, are however to be taken to be unwrought conper of liveading No 7403
(e) Proliles

Rolled. extruked, drawn. lorged or formed prothicts. conked or not, of a umform cross section along their whote
 pupes The empressoon also covers cast or sintered prothicis. of the simne forms. which have been subsemuently assumed the character of anticles or products of other lieadings.
(i) Wine
folleri, extriked or drawn prodicis, on coils, which have a unulorm solud cross-section along thew whole lengith In the shape of crickes, ovals, rectanglus (inchuony squares), expiliteral triangles or regular convex polygons

 or potyounal cross secition inay liave corners rommexd atong llew whoke kerkith the theckness of such products which have a rectangulam (enckidingy "mouhtied iectangulis") cross serition exceeds one tenth of the with
 any cross sechonal shape. of wiwch no cioss serimonal dmension exceeds 6 nwn
(g)


 a unlon in Ho:hness. whim: ate

## SCHEDULE V

CANADA

## of rectangular (incheting square) shage with a thickness mol exceentiog one tenth of the width

of a shape other than rectangulat or soriare, of any size, provinted that trey do not assume the character of articles of proctucts of other headings

Hearing Nos 7409 and 7410 apply, inter alia, to plates, sheets strin and loil with patterns (lor example. grooves, ribs. chequers. tears, bullons. hzempes) and to surth porhects which have tren peeloraled. corrugated, polished or coated, providad that they do not thereby assume the character of atlicles or procurcts of other headings.
(h) Tubes and pipes

Hollow prothects. coited or nol. which have a unilorm cross section with only one enchosed void along their whole fength in the shape of curcles, ovals, rectangles (inchetimg squares) erpuialeral iriangles or eegulas conven polygons, and which have a unilorm wall thickness Prothets with a rectanghilar (incturting square), equilateral
 inianmilat or regular convex polygonal cinss serclion, whech may have conncts immprat akng thew whole hengit. are also to be taken to be luthes and pifos provifted the mner and onler cross scrlions are concentric and have the eaded, ctilled, waisted, expanded, cone shaped or filled with llanges, collars or rings

## Subheading Nole

1. In this Chapler the following expressions have the meanings hercby assignod to them
(a) Conper-zinc base alloys (brasses)

Alloys of conper and zinc. with or withoul other elements When other elements are present
zinc predominates by weight over each of such other elements.
any nicket content by weight is less than 5\% (see copper nicked zinc alloys (nickel silvers)): and any lin content by weight is less than 3\% (see conpm lin alloys (bronzes))
(b) Coppor lin base alloys (bronzes)

Aloys of copper and in. with or withotil other elements when other olemprits are present. lin prosominates by weight over each of such other olements. except that when the tin content is $3 \%$ or move the zinc content by weigh may exceed that of tin toil musil io less than $10 \%$
(c) Copper nickel zinc, base alkys (nickel silvers)

Alloys of copper, nickel and zinc., with or wilhout other elements The nirkel content is $5 \%$ or more by weight see copper-zine, alloys (brasses))
(d) Copper nickel base alloys

Alloys of copper and nicket, with or without other elements but in any case contanning by weight not more than $1 \%$ of zinc. When other elenvents are present, mickel predommales by weight over each ol such other elements.

## Supplementary Note

1. In this Chapler the expression "unworked" means:
(a) When relerring to bars, rods and proliles, products which have not been subsequently worked after production (lor example, not machined, drillod. punched, iwisted or crimped).
(b) When reforring to plates, sheets, strip and foil, prochucls which have not been processed beyond the condition as from the rolling mull (for example, not machined, cut to shape. perforated or coatod)
(c) When relerring to tubes and pipes, products which have not been lurther processed than otrawn, extruded or wekked (lor example, not machined, coated, dritled, or litted with llanges, collars or rings)



| Tarifi <br> Item Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { buty } \end{aligned}$ | Prosint <br> Concession (stat) istiont in | luitial <br> Negnt intira <br> Right (INR) <br> nn the <br> Concession | ```Conces=10n rir.t Incormor ated \|n त (A!! Scherdulo in``` | $\begin{gathered} \text { INR'S OH' } \\ \text { Earlior } \\ \text { Concessinns } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7407.29 .11 | ----Rars and rods, of a maximum eross-sectional dimelision not exceeding 12.7 mm | 1. $5 \%$ | G/HS/87/2 |  |  |  |
| 7407.29 .17 | ---Bars and rods. of a maxlmum cross-sectional dimension exceedina 12.7 mm : profiles | 1\% | ri/1S/87/2 |  |  |  |
| 7407.29.20 | ---Worked | 10.3\% | G/HS/RT/つ |  |  |  |
|  | Copper wire. <br> - Of refined copper: <br> - Of which the maximum cross-sectional dimension exceeds 6 mm <br> -- Not exceeting 17.7 mm : |  |  |  |  |  |
| 7108.11 .11 | --- Not coated or covered | 1. $5 \%$ | G/H5/87/2 |  |  |  |
| 7408.11 .12 | ----Coated or covered --Excerding 12.7 mm : | 10. $2 \%$ | G/IIS/87/7 |  |  |  |
| $7408 \cdot 11.21$ | --- Not coated or covered | $1 \%$ | $\mathrm{G} / 115 / 87 / 2$ |  |  |  |
| 7108.11 .22 | ---Coated or covered --0ther | 10.3\% | G/HS/A7/2 |  |  |  |
| 7108.19 .10 | ---Not coated or covered | 1. $5 \%$ | c./15/87/2 |  |  |  |
| 7408.19 .20 | ---Coated or covered <br> -Of copper alloys: <br> --Of copper-zinc base alloys (brass) <br> --Of a maximum cross-sectional <br> dimension not excending 12.7 mm : | 10.2\% | 0.115/87/2 |  |  |  |
| $7408.21 .11$ | --- Not coated or covered | $4.5 \%$ | $G / 115 / 87 / 2$ |  |  |  |
| $7408.21 .12$ | --- Coated or covered <br> ---Of a maximum cross-sectional dimension exceeding 12.7 mm : | 10. $3 \%$ | $\mathrm{G} / \mathrm{MS} / \mathrm{RT} / 2$ |  |  |  |
| $\begin{aligned} & 7108.21 .21 \\ & 7408.21 .22 \end{aligned}$ | ----Not coated or covered | $\begin{aligned} & 1 \% \\ & 10.3 \% \end{aligned}$ | $\begin{aligned} & \text { G/US/R7/2 } \\ & \text { G/HS/RI/2 } \end{aligned}$ |  |  |  |
|  | --Of copper-nlckel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver) <br> -- Of a maximum cross-sectional dimension not exceeding 17.7 mm : |  |  |  |  |  |
| 7108.22 .11 | ---Not coated or covered | 1.5\% | g/14s/87/2 |  |  |  |
| 7408.22 .12 | ----Coated or covered <br> --Of a maximum eross-sectional dimension exceeding 12.7 mm . of conper-nickel base alloys (cupro-nlckel): | 10. $3 \%$ | G/115/87.'2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 7108 \cdot 22.21 \\ & 7100.72 .27 \end{aligned}\right.$ | ---Not coated or covered <br> ---Coated or covered | $\begin{aligned} & 1 \% \\ & 10.7 \% \end{aligned}$ |  |  |  |  |



| Tariff lirm Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | $\begin{aligned} & \text { Minsmit } \\ & \text { Concossion } \\ & \text { rstahblishimet } \\ & \text { in } \end{aligned}$ | lolital <br> Nogntial fing Right (INR) nu the Conicmession | $\begin{gathered} \text { Concession } \\ \text { rirsi } \\ \text { incorporated } \\ \text { hno gintt } \\ \text { scherthle In } \end{gathered}$ | $\begin{gathered} \text { INR'S on } \\ \text { rarlior } \\ \text { concossinns } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7109.10 .12 | ----Conner-nickel-zinc base alloys (nickel sllver) | 6.8\% | 6/115/87/2 |  |  |  |
| 7409.40 .20 | ---Worked | 10.3\% | 6/ $/ 1 \mathrm{~S} / 8 / 87 / 2$ |  |  |  |
| 7109.90 .10 | -Of other copper alloys | 1\% | G/115/87/2 |  |  |  |
| 7409.90 .20 | ---Worked | 10.3\% | 6./15/87/7 |  |  |  |
|  | Copper foll (whether or not printed or backed with paper. paperboard, plastics or simliar backing materials) of a thickness (excluding any backing) not exceeding 0.15 mm . <br> -Not backed: <br> --Of refined copper |  |  |  |  |  |
| 7410.11.10 | ---Unworked | 1\% | G/hs/ri/2 |  |  |  |
| 7410.11 .20 | ---Worked | 10.3\% | G/H5/87/2 |  |  |  |
| 7110.12 .10 | --Of copper alloys |  | G/14S/87/2 |  |  |  |
| 7110.12 .20 | ---Worknd | 10.3\% | 6/H5/87/2 |  |  |  |
|  | -Backed: |  |  |  |  |  |
| 7410.21 .10 | ---Unworked | 1\% | G/HS/87/2 |  |  |  |
| 7410.21 .20 | --Worked | 10.3\% | G/HS/87/2 |  |  |  |
| 7410.22 .10 | --Of copper alloys |  | G/HS/87/2 |  |  |  |
| 7810.22 .20 | ---Worked | 10.3\% | 6/145/87/2 |  |  |  |
|  | Copper tubes and pipes. -Of refined copper |  |  |  |  |  |
| 7411.10 .10 7411 | ---Unworked | 10\% | 6/115/87/2 |  |  |  |
| 7A11.10.20 | -of copper alloys: | 10.3\% | G/HS/at/2 |  |  |  |
| 7411.24.10 | --Of copper-zinc base alloys (brass) $--U n w o r k e d$ | 4\% | G/HS/R7/2 |  |  |  |
| 7411.21.20 | ---Worked | 10.3\% | g./45/87/2 |  |  |  |
|  | --of copper-nickel base alloys (cupro-nickel) or copper-nickel-zinc base alloys (nickel silver) |  |  |  |  |  |
| 7411.22.10 | ---Unworked ( ${ }^{\text {ded }}$ | 4\% | G/HS/R7/2 |  |  |  |
| 7111.22.20 | --Worked | 10.3\% | G/11S/R7/7 |  |  |  |
| 7111.29.10 | --0ther <br> - - Unworked <br> --Worked: | 4\% | ri/hro/at/2 |  |  |  |




Chapler 75
NICKEL AND ARTICLES THEREOF

## Nole.

1. In this Chapter the following expressions have the meanings hereby assigned to them
(a) Bars and rods

Rolled, exiruded, drawn or forged products, not in coils. which have a unilorm solid cross-section along their whote length in the shape of circles. ovals, rectangles (including squares). equiateral triangles or regular convex whole length in the shape of cricies. ovais, rectangles (inclucding scquares). equilateral iriangles or regular convex the other two sides being straight, of equal length and parallet). Products with a rectangular (inchiding square). the other iwo sides being siranght, of equal tengit and paraltel). Producis with a rectangular (including square). products which have a reclangular (inchuding "modified rectangular") cross-section exceeds one-tenth of the producis which have a reclangular (inctuding moditied rectangular ) cross-section exceeds one-tenth of he been subsequently worked after production (otherwise than by simple trimning or de-scaling), provided that they have not thereby assumed the character of artictes or producis of otter headirgs.
(b) Protiles

Rolled, extruded, drawn, forged or formed products, coiled or not, of a unilorm cross-section abong their whote length, which do not conlorm to any of the definitions of bars, rods, plates, sheets, strip. loil, lubes or pppes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked exter production (otherwise than by simple turming or de-scating), provided that they have not thereby assumed the character of articles or products of other headings.
(c) Wire

Rolled, extruded or drawn products, in coils, which have a unilorm solid cross-section along their whole length in the shape of circles, ovals, rectangles (irichiding squares), equilaterat triangles or regular convex polyyons including "flattened circles"' and "modilied rectangles". of which two opposite sides are convex ancs, the other iwo sides being straight, of equal length and parallel). Products with a rectangular (inchuching square), trangular or polygonal cross-section may have corners rounded along their whole lengit. The thickness of such products which have a rectangular (including "modilied rectangular") cross-section exceeds one-tenth of the width.
(d) Plates, sheets, strip and foid

Flat-surfaced procucts (other than the unwrought products of heading No. 75 02). coiled or nol, of solid rectangular (other than square) cross-section with or without rounded corrers (inchucting "modilied rectangles" of which two opposite sides are convex arcs. The other two sides bewng stranght, of equal length and parallet) of a uniorm thickness, which are

- ol rectangular (inchuding square) shape with a thickness not exceeding one-tenth of the width.
- of a shape other than rectangulaz or square, of any size, provided that they do not assume the character of anticles or prodicis of olfer theardings

Heading No 75.06 applies, inter alia, to plates, sheets, strip and foil with palterns (for examole, grooves, ribs, chequers, lears, bultons, lozenges) and to such protucts which have been perlorated, corrugated. polished or coated. provided that they do not thereby assume the character of articles or products of other headings
(e) Tubes and pipes

Hollow producls. coiled or nol. which have a unilorm cross-section with only one enclosed void along their whote tength in the shape of circles, ovats, rectangles (including squares). equilateral triangles or regular convex polygons, and which have a unilorm wall lhickness Prochucts with a reclangular (including square). equilateral polygons, and which have a unilormonal cross-section. which may have cormers rounded along their whole length are also to be considered as lubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coated. bent, threaded, drilled, waisted, expanded, cone-shaped or litted with llanges, collars or rings

## Subheading Nole.

1. In this Chapter the following expressions have the meanings hereby assigned to them
(a) Nickel, nol alloyed

Metal containing by weight at least $\mathbf{9 9 \%}$ of nickel plus coball, provided that
(i) the cobalt content by weight does nol exceed $1.5 \%$, and
(ii) the content by weight of any other element does not exceed the limit specilied in the following table

TABLE - Other elements

| Element |
| :--- |
| Limiting content \% by weight |
| Fe Iron |
| O Oxygen |
| Other elements, each |
|  |

(b) Nickel alloys

Metalic substances in which nickel predominates by weight over each of the other elements provided that:
(i) the content by weight of cobalt exceeds $1.5 \%$,
(ii) the content by weight of at least one of the other clements is greater than the limit specilied in the foregoing lable. or
(iii) the total content by weight of elements other than nickel plus cobalt exceeds $1 \%$

## Supplementary Nole

1. In this Chapler the expression "unworked" means
(a) When relerring to bars, rods and prolites, products which have nol been subsequently worked after producition (for example, nol machined, drilled, punched, Iwisted or crimped).
(b) When relerring to plates, sheets, strip and toil, proctucts which have not teen processed beyond the condition as from the rolling mill (for example, nol machined, cut to shape. perforated or coated).
(c) When relerring to tubes and pipes. products which have not been further processed than drawn, extruded or welded (lor example, nol machned, coaled, drilled, or filted with flanges, collars or rings)


| lariff <br> 1 tem <br> Number | Description of Prorducts | Rate of Duty | Presient <br> Concession <br> Establisheri in | lnitial <br> Negotiating <br> Right (INR) on the <br> Concession | Concession First <br> Incornorated in a gatt Schedule in | INR'S on <br> Earlier Coricessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7505.12 .31 | ----Bars and rods. of a maximum cross-sectional dimension not exceeding 19 mm . contalning by weight more than $50 \%$ of nickel and more than $10 \%$ of chromlum. for use in the manufacture of electric resistance wire. strip or ribbon | 4. $2 \%$ | G/HS/87/2 |  |  |  |
| 7505.12 .38 | ----other bars and rods, unworked, of a maximum cross-sectional dimension not exceeding 12.7 mm | 4. $5 \%$ | G/1IS/87/2 |  |  |  |
| 7505. 12.39 | ----Other <br> -Wire: <br> --Of nickel, not alloyed <br> --Of a maximum cross-sectionial dimension not exceeding 12.7 mm : | 10.2\% | G/HS/87/2 |  |  |  |
| 7505.21 .11 | --.-Not coated or covered | $45 \%$ | $\mathrm{G} / \mathrm{HS} / \mathrm{B7} / 2$ |  |  |  |
| $7505.21 .12$ | ----Coated or covered <br> ---Of a maximum cross-sectional dimension exceeding 12.7 mm : | $10.2 \%$ | $\mathrm{G} / \mathrm{HS} / 87 / 2$ |  |  |  |
| 7505.21 .21 | --- Not coated or covered | 1.3\% | G/IIS/87/2 |  |  |  |
| 7505.21 .22 | ----Coated or covered <br> --Of nickel alloys <br> ---Of a maximum cross-sectional dimension not exceeding 12.7 mm : | 10. $2 \%$ | G/11S/87/2 |  |  |  |
| $7505.22 .11$ | ----Not coated or covered | $4.5 \%$ | $\mathrm{G} / \mathrm{HS} / 87 / 2$ |  |  |  |
| $7505.22 .12$ | ---Coated or covered <br> ---Of a maximum cross-sectional dimension exceeding 12.7 mm . containing $60 \%$ or more by welgint of nickel: | $102 \%$ | $G / H S / B 7 / 2$ |  |  |  |
| $\begin{aligned} & 7505.22 .21 \\ & 7505.22 .22 \end{aligned}$ | --- Not coated or covered <br> ----Coated or covered | $\begin{aligned} & 4.3 \% \\ & 10.2 \% \end{aligned}$ | G/1/S/87/2 <br> G/IS/BT/2 |  |  |  |
| 7505.22 .30 | ---Df a maximum cross-sectional dimension exceeding 12.7 mm . containing by weight less than $60 \%$ of nickel | 10. $2 \%$ | $G / H S / B T / 2$ |  |  |  |
| $\begin{aligned} & 7506 \cdot 10 \cdot 10 \\ & 7506 \cdot 10 \cdot 20 \end{aligned}$ | Nickel plates, sheets, strip and foil. -Of nickel. not alloyed <br> ---Unworked. of a thickness exceeding 0.15 mm <br> --Unworked, of a thickness not exceeding 0.15 mm : worked -Of nickel alloys | $\begin{aligned} & 1.3 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & G / H S / 87 / 2 \\ & G / H S / 87 / 2 \end{aligned}$ |  |  |  |



Chapler 76

1. In this Chapter the lollowing expressions have the meanings hereby assigned to them:
(a) Bars and rods

Rolked, extruded. drawn or forged products, not in coils, which have a unilorm solid cross-section along their whole length in the shape of circles, ovals, rectangles (inchuding squares). equilateral triangles or regrlar convex polygons (inclucting "llattened circles" and "modfied rectangles". of which two opposite sides are corivex 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 "modhed rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same forms and dimenstons, which have been subsequently worked alter production (otherwise than by simple trimmang or de-scaling), provided that they have not thereby assurned the character of articles or products of other headings.
(b) Prolites

Rolted, extruded, drawn. lorgod or lormed products, coiled or not, of a unilorm cross-section along their whole lengit. which do not conlorm to any of the delinitions of bars, rods, wire, plates, sheets. strip. loil, lubes or pipes. The expression also covers cast or sintered products, of the same forms, which have been subsequently worked after production (otherwise than by simple limwing or de-scaling). provided that they have not thereby assumed the chavacter of articles or producis of other headings.
(c) Wire

Rolled. extruded or drawn products, in coils, which have a unilorm solid cross-section along their whole length in the shape of circles, ovals, rectangles finchuding squares). equilateral triangles or regular convex polygons (including "llatlened circles"' and "modilied reclangles," of which twe opposite sides are convex arcs, the other iwo sides being straight, of equal length and parallel). Products with a rectangular (unchuding square), triangular or polygonal cross-section may have corners rounded akong their whole length The thickness of such products or polygonal cross-section mave a rectangular (inchuding "modhtied rectangular") cross-section exceeds one-tenth of the width.
(d) Plates, sheets, strip and foil

Flat-surlaced prochucts (other than the unwroughtl prochucts of heading No. 76 01), coled or not, of solid rectangular (other than square) cross section with or without rounded corners (including "modifed rectangles" of which two opposite sides are convex arcs. the other two sides being straight, of equal length and parallet) of a unilorm thickness, which are.
of rectangular (inch infry square) shape with a thickness not exceeding one-tenth of the width.
of a shape offior tharn roctangular or squaro. of any size. provided that they do not assume the character of articles or products of other headings.

Heading Nos 76.06 and 76.07 apply, inter alia. to plates, sheets, strip and foil with patterns flor example. grooves, ribs. chequers. tears, buttons, bzenges) and to such proxhects which have been perlorated. corrugated, polished or coated, provided that they do not thereby assume the character of articles or products of other headings.
(e) Tubes and pipes

Hollow products, coiled or not, which have a unilorm cross section with only one enclosed void along their whole length in the shape of circles. ovals, rertangles (including squares). equilateral triangles or requiar convex polygons, and which have a unilorm wall thickness. Products with a rectangular (including square). exuilateral triangular or regular convex polygonal cross-seclion. which may have corners rounded along their whole length are also to be considered as lubes and pipes provided the inner and outer cross sections are concentric and have the same form and orientalion. Tubes and pipes of the loregoing cross-sections may be polished, coated. bent. Ihreaded, drilled, waisted, expanded. cone-shaped or litted with llanges. collars or tings

## Subheading Note.

1. In this Chapler the following expressions have the meanings hereby assigned to them:
(a) Ahminum, not alloyed

Metal containing by weight at least $99 \%$ of aluminum, provided that the content by weight of any other element does not exceed the limit specified in the following table:

| Element Limiling content \% by weight |
| :---: |
| $\mathrm{Fe}+\mathrm{Si}$ (iron plus silicon) 1 <br> Other elements', each 0.12 |
| (1) Other elements are, lor example, $\mathrm{Cr} . \mathrm{Cu}, \mathrm{Mg} . \mathrm{Mn}$. $\mathrm{Ni}, \mathbf{Z n}$. <br> (2) Copper is permilled in a proportion greater than $0.1 \%$ but not more than $0.2 \%$, provided that neither the chromium nor manganese content exceeds $0.05 \%$ |

(b) Aluminum alloys

Metallic substances in which aluminum predominates by weight over each of the other elements. provided that
(1) The content by wenght of al keast one of the other elements or of iron plus silicon taken togetliver is greater thath the hrint sipecifled in the loregoing tathe: or
(ii) The total content by weight of such other elements exceeds $1 \%$.

## Supplementary Notes

1. In this Chapter the expression "unworked" means
a) When referring lo bars, rods and proliles, products which have not been subsequenlly worked after production (for example, not machined, drilled, punched, Iwisted or crimped).
b) When reterring to plates, sheets. strip and foil, prookcis which have not been processed beyond the last rolling mill pass except by heat treating, levelling. edge trimming. sliting, culting to-size, surface cleaning or hubricating
c) Wiven reforring to lubes and pipes, products which, bult tor heat treating. straightening and cutting-to-length. have not been luither processed than drawn. extruded or seam welded.
2. In this Chapter the expression "unwrought" means forms which may be simply cut-to-length for shipping or to make the metal stilable for furliner processing. It also nichudes scalping or de-scaling surfaces to prepare ithem lor rolling. extrusion or forging



| Tariff <br> 1 trm Number | Description of Products | $\begin{aligned} & \text { Rato } \\ & \text { or } \\ & \text { Dety } \end{aligned}$ | Prosont <br> Conconriaioll $\begin{gathered} \text { F : lathi intimel } \\ \text { in } \end{gathered}$ | Inilial <br> Necmitating Riglit（INR） an tho Cournesion | Concestion rirgt <br> facormotated in त © © 介t Schodule in | $\begin{gathered} \text { INR'S ni } \\ \text { rarilime } \\ \text { Cownesions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7606.12 .11 | －－－of a thickness of 3.2 mm or more but mot excending 5 mm ath of a width of 165 cm or more but not axemering 203 cm ，hot－rolled from ingots of Canadian origin．imported for cold－roliling in Canada．for use ill the manufacture of pull labs for beverage containers | rron | 6／115／87／7 |  |  |  |
| 7606．12．12 | －－－－Or a thickness excoeding 0.2 mm but less than 7 mm ．In colls，for use in the manufacture of offset printing plates | Pron | G／小「／8）／つ |  |  |  |
| 7606．12．19 | －－－－0ther <br> －－－Worked： | 2． $1 \%$ | G／115／87／2 |  |  |  |
| 7606.12 .21 | －－－Of a thickness exceedina 0.2 mm but less than 7 mm ．in colls．for use in the manufacture of offset printing piates | Tron | c／HS／87／2 |  |  |  |
| 7606.12 .29 | －－－0ther <br> －other： <br> －－Of alumirum，not alloyed | $10.3 \%$ | G／11S／RT／2 |  |  |  |
| 7606.91 .10 | －－Unworked circles or discs | $2.1 \%$ | G／bs／87／2 |  |  |  |
| 7606.91 .90 | －－－Other | 10．3\％ | 6／11s／87／2 |  |  |  |
| $\begin{aligned} & 7606.92 .10 \\ & 7606.92 .90 \end{aligned}$ | －－Of alumirum alloys <br> －－Unworked circles or discs | $2.1 \%$ | $G / 115 / B 7 / ?$ |  |  |  |
|  | Aluminum foll（whether or not printed or backed with paper，paperboard，plastics or similar backing materials）of a thickness（excluding any backing）not exceeding 0.2 mm ． <br> －Not backed： <br> －－Rolled but not further worked |  |  |  |  |  |
| 7607．11．10 | －－－Df a thickness of less than 0.005 mm | Tren | $\mathrm{G} / \mathrm{HS} / \mathrm{BT} / 2$ |  |  |  |
| 7607． 11.20 | －－－DF a thickness of 0.005 mm or more but less than 0.127 mm | 9． $2 \%$ | $G / H S / R 7 / 7$ |  |  |  |
| 7607.11 .30 | －－Of a thickness of 0.121 mm or more <br> －－other | $21 \%$ | G／145／87／2 |  |  |  |
| 7607.19 .10 | －－Of a thickness of less than 0.127 mm ． embossed <br> －－oltior： | n． $2 \%$ | G／115／87／2 |  |  |  |
| 7507 7607 | －．－rrinted | $12.3 \%$ | g／ic／RT／7 |  |  |  |
| 7607．13．39 | －Backed | 10 3\％ | c／ir．ary |  |  |  |



| Tarifi <br> ltem <br> Nimber | Description of rroducts | $\begin{aligned} & \text { Roln } \\ & \text { of } \\ & \text { Dutv } \end{aligned}$ | Mrosent Comenssinn Fstablished 1" | luttal <br> Nrgotlating <br> Rialit (INR) <br> on tho <br> Concession | Comienraton riset <br> Incornorated in a rintit Schedille in | $\begin{aligned} & \text { INR'S on } \\ & \text { Farlier } \\ & \text { Conressions } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & 7612.10 .00 \\ & 76 \\ & \hline \end{aligned}\right.$ | Alumimum casks, drums, cans, boxes and similar containers (including rigid or collapsible tubular containers). for any matertal (other than compressed or liquefied gas), of a capacity not exceeding 300 iltres, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment. <br> -Collapsible tubular containers <br> - Other | $\begin{aligned} & 10.3 \% \\ & 10.3 \% \end{aligned}$ | $\begin{aligned} & \text { G/HS/R7!2 } \\ & \text { G/IS/R7/2 } \end{aligned}$ |  |  |  |
| 7613.00 .00 | Aluminum containers for compressed or liquefied gas. | 10.3\% | G/115/87/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 7614.10 .00 \\ & 7614.90 .00 \end{aligned}\right.$ | Stranded wire, cables, plaited bands and the like, of aluminum. not electricaliy insulated. <br> -Hith steel core <br> - Other | $\begin{aligned} & 10.2 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & \mathrm{r} / 115 / 87 / 2 \\ & \mathrm{~g} / 15 / 87 / 2 \end{aligned}$ |  |  |  |
| 7615.10 .00 | Table, kitchen or other houschold articies and parts thereof, of aluminum; pot scourers and scouring or polishing pads. gloves and the like, of aluminum; sanitary ware and parts thereof. of aluminum. <br> -Table, kitchen or other household articles and parts thereof: pot scourers and scouring or polishing pads, gloves and the like | 10. $2 \%$ | G/HS/87/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 7615.20 .10 \\ & 7615.20 .90 \end{aligned}\right.$ | -Sanitary ware and parts thereof <br> -- Baths. sinks. wash basins or urimals ---nther | $\begin{aligned} & 11.4 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & G / H S / R 7 / 2 \\ & G / 115 / 87 / 2 \end{aligned}$ |  |  |  |
| 7616.10.00 | Other articles of alumlnum. <br> -Nalls, tacks, staples (other than those of heading No. 83.05), screws, boits. nuts. screw hooks. rivets, cotters. cotter-pins, washers and similar articles <br> - Other <br> - - Iffentifleation hants for migratery birds | $10.3 \%$ rionem | c/is/R7/2 c/ils/R7/7 |  |  |  |


| Tariff <br> Item Number | Description of Products | Rata of Dity | Pressent <br> Concession Fstablistmed in | Inital <br> Negotiating <br> Right (INR) on the Concession | Concession First <br> Incorporated in a gatt Schedule in |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7616.90 .90 | ---0ther | 10.3\% | G/1HS/87/2 |  |  |

Chapter 77
(Reserved for possible future use in the Harmonized System)

Chapler 78

## LEAD AND ARTKCLES THEREO

## Nole

1. In Ihis Chapter the following expressions have lle meanings hereby assigned to them
(a) Bars and rods

Rolled. extruded, drawn or lorged prodicts, not in coils, which have a unilorm solid cross-section along their whole length in the shape of circles, ovals, rectangles (inchuding squares). equilateral triangles or regular convex polygons (inchichng "llattened circles" and "modified reclangles". of which two opposite sides are convex arcs. the other two sides being strangth, of equal length and paralkel). Products with a rectangular (inchuding square). iriangular or polygonal cross section may have conners rounded along their whole fength. The thickness of such producls which have a rectangular (inchuding "modified rectangular") cross-section exceeds one-tenth of the width. The expression also covers cast or sintered products, of the same lorms and dimensions, which have been subsequenlly worked ather production (otherwise than by smple trimming or de-scaling). provided that they have not thereby assumed the characler of articles or products of other headings
(b) Prolites

Rolled, extruded, drawn, forged or formed products, coited or not, of a unilorm cross-section along their whol longth, which do not conlorm to any of the defintions of bars, rods. wive. plates, sheels, slrip. loid. tubes os
pipes. The expression also covers cast or sntered products, of the same forms, which have been subsecpuently worked alter production (ollserwise than by simple luirmming of de-scaling). provided that they have not llicreby assumed the character of arlicles or prochucts of other headings
Wive
Rolled, extrused or drawn products, in coils, which have a unitorm solid cross section along their whole lengin in the shape of circles, ovals, rectangles (inchiding squares), equilateral triangles or regular convex polygons including "llattened circles" and "modiled rectangles", of which lwo opposite sides are convex arcs, the other iwo sultes being straight, of equal length and parallel) Products with a rectangular (inchuding square). Iriangular or polygonal cross-section may have corners rounded along their whole lengit. The thickness of such products which have a rectangular (including "modilied rectangular") cross-section exceeds one-tenth of the with
(d) Plates, sheets, strip and foil

Flal-surfaced products (other than the unwrought products of heading No. 78.01 ). coiled or nol, of solvo rectangular (other than square) cross-section with or without rounded corners (including "modilied rectargles" of which two opposite sides are convex arcs. the other two sides being straight. of equal length and parallel) of a unitorm thickness. which are:
of rectangular (including square) shape with a thickness not exceeding one-tenth of the witit.
of a shape other than rectanguitar or square, of any size. provided that they do not assume the character of arlickes or products of other headings.

Heading No 78.04 applies, inter alia, to plates. sheets, slrip and foil with patterns (for example, grooves. ribs. chequers, lears, bultons, hzenges) and to such products which have been perforated. corrugaled, polished or coated, provided that they do not thercby assume the character of arlicles or products of other headings.
(e)

Hollow producls, coiled or not, which have a unilorm cross-section with only one enclosed void along their whole length in the shape of circles. ovals. rectangles (including squares), equilateral triangles or regular convex polygons, and which have a unilorm wall thickness. Products with a rectangular (inchiding square), equilateral triangular or regular convex polygonal cross-section, which may have corners rounded along their whole lengit. are also to be considered as tubes and pipes provided the inner and outer cross-sections are concentric and have the same form and orientation. Tuhes and pipes of the loregoing cross-sections may be polished. coated bent, threaded. drilled, waisted, expanded, cone shaped or litted with llanges. collars or rings.

## Subheading Nole

1. In this Chapter the expression "refined lead" means:

Metal containing by weight al least $\mathbf{9 9 . 9 \%}$ of lead. provided that the content by weight of any other element does not exceed the limit specilied in the following table

TABLE - Other elements

| Element |  | Limiling content \% by weight |
| :---: | :---: | :---: |
| Ag | Silver | 0.02 |
| As | Arsenic | 0.005 |
| Bi | Bismulh | 0.05 |
| Ca | Calcium | 0.002 |
| Cd | Cadmium | 0.002 |
| Cu | Copper | 0.08 |
| re | Iron | 0.002 |
| S | Sulphur | 0.002 |
| Sb | Antimony | 0.005 |
| Sn | Tin | 0.005 |
| Zn | Zinc | 0.002 |
| Other each | (for example Te). | 0.001 |



SCHEDULE V cañon


## Chapter 79

ZINC AND ARTICLES THEREOF

## Nole.

1. In this Chapler the lollowing expressions have the meanings hereby assigned to them:
(a) Bars and rods

Rolled, extruded, drawn or forged products, not in coils, which have a unitorm solid cross-section atong their whole lengith in the shape of circles, ovals, rectangles (inctuding squares). equilateral triangles or regular convex polygons (inchudung "llattenod circles" and "modified rectangles". of which two opposite sides are convex arcs, the other iwo sides being straight. of equal length and parallel). Products with a rectangular (inchiding square). tiaiangular or polygonal cross-section may have corners rounded along their whole lenglt. The thickness of such products which have a reclangular (including "modtied rectangular") cross-section exceeds one-tenth of the witth The expression atso covers cast or sintered producls, of the same forms and dimensions, which have been subsequently worked after production (otherwise than by simple trimmeng or de-scaling) provided that they have not thereby assumed the character of articles or products of other headings.
(b) Profiles

Rolled, extruded, drawn, lorged or formed products, coiled or not. of a unilorm cross-section along their whole length, which do not contorm to any of the delinitions of bars, rods. wire. plates, sheets, strip, foil, tubes or
pipes. The expression also covers cast or sintered products. of the same lorms. which have been subsequently
pipes. The expression also covers cast or siniered producis. of ine same lorms, which have been subsequenily assurned the character of articles or products of other headings.
(c) Wire

Rolled, extruded or drawn products, in coils, which have a unutorm solid cross-section along their whole length in the shape of circles, ovals, rectangles (inchuding squares). equilateral lriangles or regular convex polygons (inchuchng "flatiened cucles" and "modilied rectangles". of which two opposite sides are convex arcs, the other iwo sndes berng straight. of equal length and parallel). Producis with a rectangular (inchucing square). Itranguiar or polygonal cross-section may have comers rounded along their whole lergith The thickness of such prixhucts which have a rectangular (inctuding "modhlied rectangular") cross-section exceeds one-tenth of the width
(d) Plates, sheets, strip and foil

Flat-surlaced products (other than the unwrought products of heading No 7901 ). coited or not, of sotid rectankular (other than square) cross-section with or without rounded corners (including "moditied rectanglos" of which two opposite sides are convex arcs, the ollver two sides being straight, of equal length and parallel) o a unilorm thickness, which are.
of rectangular (inchiding square) shape wilh a thickness not exceeching one tenth of the width.
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 headngs

Heading No. 79.05 applies, inter alia, to plates, sheets, strip and loil with palterns (lor example, grooves, ribs. oluers. lears, bullons, hzenges) and to sich prontucts which nave been periorateo. con ugaled. poish
(e) Tubes and pipes

Hollow products, coiled or not, which have a unilorm cross section with only one enclosed void along their whole length in the shape of circles, ovals, reclangles (including squares). equilateral triangles or regular convex polygons, and which have a unilorm wall thickness. Products with a rectangular (including square), equilateral triangular 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 inner and outer cross-sections are concentric and have the same form and orientation. Tubes and pipes of the loregoing cross-sections may be polished, coaled. bent, threaded, drilled. waisted. expanded, cone-shaped or fitted with flanges, collars or rings.

## Subheading Note.

1. In this Chapter the lollowing expressions have the meanings hereby assigned to them
(a) Zinc, nol alloyed

Metal containing by weight at least $\mathbf{9 7 . 5 \%}$ of zinc
(b) Zinc alloys

Metallic substances in which zinc predominates by weight over each of the other elements, provided that the total content by weight of such other elements exceeds $2.5 \%$
(c) Zinc dust

Dust obtained by condensation of zinc vapour. consisting of spherical particles which are finer than zinc powders. Al least $80 \%$ by weight of the particles pass through a sieve with 63 micromettes (microns). Il must contain al least $85 \%$ by weight of melallic zinc.



1. In this Chapler the following expressions have the meanings hereby assigned to them
(a) Bars and rods

Rolled, extruded. drawn or forged products, not in coils. which have a unitorm solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares). equilateral triangles or regular convex potygons (including "Hattened circles" and "modilied rectangles". of which two opposite sides are convex arcs. the other two sides being straight. of equal length and parallel). Products with a rectangular (inchiding s(juare). iriangular or polygonal cross-section may have corners rounded atong their whole length. The thickness of such producls which have a reclangular (inchuoing "modilied rectangular") cross-section exceeds one-tenth of the wuith. The expression also covers cast or sintered products. of tiw same lorms and dimensions, which have been subsequently worked atter production (otherwise than by simple trimunng or de-scaling). provided that they have not thereby assumed the character of arlicles or products of other headings.
(b) Profiles

Rolled, extruded, drawn. forged or formed products. coited or not, of a uniform cross-section atong their whole length, which do not conlorm to any of the delinitions of bars, rods, wire, plates, sheets. strip, loil, tubes or
pipes. The expression also covers cast or sintered products, of the same lorms, which have been subsequently
worked after production (otherwise than by simple llmmung or de-scaling). provided that they have not thereby assumed the character of articles or products of other headings.
(c) Wire

Prolled, extruded or diawn products, in coils, which have a unitorm solid cross-section along their whole length in the shape of circles, ovals, rectangles (including squares). equilateral triangles or regular convex polygons (inchuding "llattened circles"' and "modilied rectangles". of which two opposite sides are convex arcs, the other (wo sidos being straight, of equal length and parallel) Products with a rectangular (inchuchng square), Brangular or polygonal cross section may liave conners rounded akong their whote lenglh The thickness of such products which have a rectangular (inciudnng "modilied rectangular") cross section exceeds one-tenth of the width
(d) Plates, sheets, strip and Ioil

Flat-surlaced products (other than the unwrought products of theading No. 80.01). coiled or not. of solid rectangular (other than square) cross section with or without rounded corners (nichuding "modited rectangles" of which two opposite sides are convex arcs. the oller two sides bemg strangtit, of equal length and parallel) of a unilorm twackness, which are:
of rectangular (inchuding square) shape with a llickness not exceeding one-lenth of the width.
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 headings.

Heading Nos 80.04 and 8005 arply, inter alia. to plates. sheets. strip and foil with patterns (for example
grooves. ribs, cheruers, lears, butlons, hozenges) and to such products which have been perforated.
corrugated, polished or coaled, provided that they do not thereby assume the character of articles or products of other headings
(e) Tubes and pipes

Hollow products, coiled or nol, which have a unilorm cross section with only one enclosed void along their whole length in the shape of circles, ovals, rectangles (including squares). equilateral triangles or regular convex polygons, and which have a unilorm wall thickness. Products with a rectangular (inctuding square), equilateral riangular or regular convex polygonat cross-section, which may have corners rounded along their whole length are also to be considered as tutes and pipes provided the inner and outer cross-sections are consentric and have the same lorm and orientation. Tubes and pipes of the foregoing cross-sections may be polished, coaled bent, threaded, drilled, waisted, expanded, cone-shaped or litted with flanges. collars or rings

## Subheading Nole

1. In this Chapter the lollowing expressions have the meanings hereby assigned to them:
(a) Tin, nol alloyed

Metal containing by weight at least $99 \%$ of tin, provided that the content by weight of any bismuth or copper is less than the limit speciitied in the following lable
TABLE - Other elements

| Element | Limiling content \% by weight |
| :--- | :---: |
| Bi | Bismuth <br> Cu <br> Copper |
|  |  |

(b)

Metallic substances in which tin predominates by weight over each of the other elements, provided that
(i) The total content by weight of such other elements exceeds 1\%; o
(ii) the content by weight of either bismuth or copper is equal to or greater than the limit specified in the loregoing lable.


| tarifi <br> 1 fem <br> Number | Description or Produris | $\begin{gathered} \text { Rato } \\ \text { of } \\ \text { Duty } \end{gathered}$ | Prosont Coneossion Fstatilished ( 11 | Initial <br> Nocritiatinat <br> Right (INR) oll thon Concossion | ```Conces:Ion rir.t Imcorporaton \|\mp@code{n <int!} Schodule in``` |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { \|8006. } 00.00$ $8007.00 .00$ | Tin tubes, pipes and tube or pipe fittings (for example. couplings. elbows, sleeves). <br> other articles of tin. | $10.2 \%$ $10.2 \%$ | G/115/87/2 G/115/87/2 |  |  |

OTHEA BASE METALS. CERMETS: ARTICLES THEREOF

## Subheading Nole

1. Nole 1 to Chapler 74. delining "bars and rods". "proliles". "wire" and "plates, sheets, strip and loil" applies, mutatis mulandis. to this Chapter

## Supplementary Nole

1. In this Chapler the following expressions have the meanings hereby assigned to them:
(a) Not alloyed

Metallic substances containing by weight at least $\mathbf{9 9 \%}$ of the respective base metal.
(b) Alloyed

Metallic substances in which the respective base metal prodorminates by weight over each of the other elements provided that the lotal content by weight of such other elenents exceeds $\%$



| Tariff <br> Item <br> Number | Description or Products | $\begin{gathered} \text { Rato } \\ \text { of } \\ \text { Duty } \end{gathered}$ | $\begin{gathered} \text { Prosont } \\ \text { Conmossinn } \\ \text { rstathislimet } \\ \text { in } \end{gathered}$ | lmilial <br> Neocotialing <br> Righl (INR) <br> oll the <br> Concession | $\begin{gathered} \text { Concesrion } \\ \text { Firat } \\ \text { Incornotited } \\ \text { inn cint } \\ \text { scherthin in } \end{gathered}$ | $\begin{aligned} & \text { INR's on } \\ & \text { rarlior } \\ & \text { Crncossions } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8105.90 .10 \\ & 8105.90 .90 \end{aligned}$ | - Other <br> ---Bars and rods. not alloved ---0ther | $\begin{aligned} & 6.8 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / \mathrm{R7/O} \\ & \text { G/HS/87/2 } \end{aligned}$ |  |  |  |
| 8106.00 .10 8106.00 .20 | Bismuth and articles thereof. including waste and scrap. <br> --Unwrought bismuth. not alloved: powders. not alloved <br> --Unwrought bismuth. alloynd: waste and scrap: powders. alloyed: articles of bismuth | Fron $10.3 \%$ | $\mathrm{G} / \mathrm{HS} / 87 / 2$ $\mathrm{G} / \mathrm{HS} / \mathrm{R7} / 2$ |  |  |  |
| $\left(\begin{array}{l} 8107 \cdot 10 \cdot 10 \\ 8107 \cdot 10 \cdot 20 \\ 8107.90 \cdot 00 \end{array}\right.$ | Cadmium and articles thereof. Including waste and scrap. <br> -Umwrought cadmium; waste and scrap; powders <br> - Unwrought cadmilum, not alloyed: powders, not alloyed <br> --Unwrought cadmlum. alloyed: waste and scrap: powders. alloyed <br> - other | Pran $10.2 \%$ $10.2 \%$ | C/HS/87/2 ci/hs/87/2 ci/hs/87/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 8108 \cdot 10 \cdot 10 \\ & 8108 \cdot 10 \cdot 20 \\ & 8108 \cdot 90 \cdot 00 \end{aligned}\right.$ | Titanium and articies thereof, including waste and scrap. <br> -Unwrought titanlum; waste and scrap; powders <br> --Unwrought titanlum. not alloved: powders. not alloyed <br> ---Unwrought ittanlum. alloynd: waste and scrap: powders. Alloyed <br> - Other | $1 \%$ $10.2 \%$ $10.2 \%$ | G/HS/R7/2 G/HS/87/2 G/HS/87/2 |  |  |  |
|  | Zirconium and articles thereof. including waste and scrap. <br> -Unwrought zirconium; waste and scrap; powders <br> --Unwrought zirconlum, not alloyed: powders. not alloynd <br> -.-Unwrought zirconlum. alloynd; waste and scrap: powders. alloyed -other | $4 \%$ <br> $10.2 \%$ <br> $102 \%$ | $\begin{aligned} & G / H S / R 7 / 2 \\ & G / H S / R 7 / 2 \\ & G / H S / R 7 / 7 \end{aligned}$ |  |  |  |


| Tariff Item Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Present <br> Concession Estithlished in | Initial <br> Negot lating <br> Right (INR) on the concession | Concession First <br> Incorporated in a GATt Schedule in | $\begin{gathered} \text { INR'S on } \\ \text { Earlier } \\ \text { Concessions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 B 110.00 .10 | Antimony and articles thereof, including waste and scrap. <br> --Unwrought antimony, not alloyed: powders, not alloyed <br> ---Unwrought antimony, alloved: waste and scrap: powders, alloyed: aliticles of antimony | $4 \%$ $10.2 \%$ | $\mathrm{G} / 115 / 87 / 2$ $\mathrm{G} / 115 / 87 / 2$ |  |  |  |
| 81111.00.10 | Manganese and articles thereof. <br> including waste and scrap. <br> --Unwrought manganese, not alloyed; powders. not alloyed <br> ---Unwrought manganese, alloyed; waste and scrap: powders. alloyed: articles of manganese | Free $10.2 \%$ | G/11S/87/2 G/HS/87/2 |  |  |  |
| B112.11.10 | Beryllium, chromium, germanium, vanadium, gallium, hafnium, indium, niobium (columbium), rhenium and thallium, and articies of these metals. including waste and scrap. <br> -Berylilum: <br> --Unwrought; waste and scrap; powders <br> ---Unwrought beryllilum. not alloyed; powiers. not alloyed | 4\% | G/11S/87/2 |  |  |  |
| B112.11. 20 | ---Unwrought berylifum, alloyed: waste and scrap; powders, alloyed | 10. $2 \%$ | G/115/87/2 |  |  |  |
| 8112.19 .00 | - - other <br> -Chromium | 10. $2 \%$ | G/14S/87/2. |  |  |  |
| 8112.20.10 | --Unwrought chromium. not alloyed: powders. not alloyed | $4 \%$ | G/115/87/2 |  |  |  |
| 8112.20 .20 | ---Unwrought chromium. alloyed: waste and scrap: powiters, alloyed; artictes of cliromium <br> - Germanium | $10.2 \%$ | G/HS/87/2 |  |  |  |
| 8112.30 .10 | -- Unwrought germanium, not alloyed; powders, not alloyed | 4\% | G/115/87/2 |  |  |  |
| R 112.3020 | ---Uriwrought germantum. alloyed; waste: and scrap: nowders, alloyed: articlos of germanium <br> - Vanadium | 10. $2 \%$ | G/Hs/87/2 |  |  |  |
| 8112.40.10 | - Unwrought vanadium. not alloyed: powiters, not alloved | .1\% | 6./14s/87/2 |  |  |  |



# TOOLS MPIEMENTS, CUTLEAY, SPOONS 

## AND FOFIKS. OF BASE MEIAL. PAATS THEREOF

OF BASE METAL
Notes.

1. Apart from blow lamps. portable lorges, grinding wheels with frameworks, manicure or pedicure sets, and goods of heading No. 82.09. this Chapter covers only articles with a blade. working edge. working surlace or other workirg part of:
(a) Base metal:
(b) Metal carbides or cermets;
(c) Precious or sermi-precious stones (natural, synthetic or reconstructed) on a support of base metal, metal carbide or cermet; or
(d) Abrasive materials on a support of base metal, provided that the articles have cutting teeth. Putes, grooves, or the like. of base metal. which retain their idently and function alter the application of the abrasive
2. Parls of base metal of the articles of this Chapter are to be classitied with the articles of which they are parts. except parts separately specitied as such and tool-holders for hand tools (heading No. 84.66). However, parts of general use as detined in Note 2 to Section XV are in all cases excluded from this Chapter

Heads. blades or culting plates for electric shavers or electric hair chippers are to be classified in heading No 85. 10.
3. Sets consisting of one or more knives of heading No. 82.11 and al keast an equal number of articles of heading No. 82.15 are to be classilied in heading No 82.15


| Tariff <br> Item <br> Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Pressent <br> Comesession Established In | lintial <br> Negotiating <br> Right (INR) on the <br> Concession | Concession First <br> Incorporated in a GAIT Schedule in | INR'S on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8203.10 .00 \\ & 8203.20 .00 \end{aligned}$ | Files, rasps, pliers (including cutting pliers). pincers, tweezers, metal cutting shears, pipe-cutters, bolt croppers, perforating punches and similar hand tools. <br> -Files, rasps and similar tools <br> -pliers (including cutting pliers). pincers. tweezers and similar tools | $\begin{aligned} & 10.2 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / \mathrm{B7} / 2 \\ & \mathrm{G} / \mathrm{HS} / 87 / 2 \end{aligned}$ |  |  |  |
| $\left\lvert\, \begin{aligned} & 8203 \cdot 30.10 \\ & 8203.30 .90 \end{aligned}\right.$ | -Metal cutting shears and similar too ---Shears ---other | $\begin{aligned} & 17.5 \% \\ & 10.2 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / 87 / 2 \\ & \mathrm{G} / 1 \mathrm{IS} / 87 / 2 \end{aligned}$ |  |  |  |
| 8203.40.00 | -Pipe-cutters. bolt croppers. perforating punches and similar tools | 10. $2 \%$ | G/HS/87/2 |  |  |  |
|  | Hand-operated spanners and wrenches (including torque meter wrenches but not including tap wrenches); interchangeable spanner sockets, with or without handles. <br> -Hand-operated spanners and wrenches: |  |  |  |  |  |
| 8204. 11.00 | --Non-adjustable | 11.3\% | G/HS/87/2 |  |  |  |
| 8204. 12.00 | --Adjustable <br> -Interchangeable spanner sockets. with or without handles | $11.3 \%$ | G/1IS/87/2 |  |  |  |
| $\begin{aligned} & 8204.20 .10 \\ & 8204.20 .20 \end{aligned}$ | -- With handles <br> ---Without handles | $\begin{aligned} & 11.3 \% \\ & 10.2 \% \end{aligned}$ | G/HS/87/2 <br> c./IS/81/2 |  |  |  |
|  | Hand tools (including glaziers' diamonds). not elsewhere specified or included; blow lamps; vices, clamps and the like. other than accessories for and parts of, machine tools: anvils; portable forges: hand or pedal-operated grinding wheels with frameworks. <br> -Drilling, threading or tapping tools |  |  |  |  |  |
| 8205. 10. 10 | ---die stocks | 6. $3 \%$ | G/HS/8T/2 |  |  |  |
| 8205 . 10.90 | ---0ther | 10 \% | g/15/87/2 |  |  |  |
| $8205.20 .00$ |  | $11.3 \%$ | $6 / H 5 / 87 / 2$ |  |  |  |
| H205.30.00 | -Planes, chisels, gouges and similar cutting tools for working wood | 10.9\% | G/HS/87/2 |  |  |  |
| 8205.10.00 | - Screwdrivers <br> - Other hand tools (including glaziers' di amonds): | 11 3\% | (i/11S/87/2 |  |  |  |
| 8205.51.0n | --Household tools <br> --Other | 10.2\% | G/115/87/2 |  |  |  |



| Tariff Item Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Present Concession Established (I) | Initial Negotlating Right (INR) on the Concession | Concession First Incorporated in a GAIt Schedule in | INR's on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8207. 12. 10 | ---Rotary rock drill bits; non-dlamond type core drili bits of a kind used in the exploration or ariliting for water. dil or natural gas: augers. other than those used in the exploration or arililing for water. | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8207. 12.90 | -other | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8207.20 .10 | - Dies for arawing or extruding metal <br> --Dies in the rougll for drawing wire | 4\% | G/HS/87/2 |  |  |  |
| 8207.20 .90 | $\left\lvert\, \begin{aligned} & - \text {--0ies } \\ & -- \text {-other } \end{aligned}\right.$ | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8207.30 .00 | -Tools for pressing. stamping or punching | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8207.40 .00 | -Tools for tapping or threading | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8207.50 .00 | ```-Tools for drilling. other than for rock drilling``` | 9. $2 \%$ | 6/H5/87/2 |  |  |  |
| 8207.60 .00 8207.70 .00 | - Tools for boring or broaching | 9. $2 \%$ | G/115/87/2 $6 / 14 / 87 / 2$ |  |  |  |
| $\left\lvert\, \begin{aligned} & 8207.70 .00 \\ & 8207.80 .00 \end{aligned}\right.$ | -Tools for milling |  | G/115/87/2 <br> G/HS/87/2 |  |  |  |
|  | -other interchangeable tools |  |  |  |  |  |
| 8207.90. 10 | Cast alloy slugs. witli diamonds or diamond chips embedded therein. in condition as from the mould. for use in Canadian marufactures | Free | G/HS/R7/2 |  |  |  |
| 8207.90.90 | ---other | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8208. 10.00 | Knives and cutting blades. for machines or for mechanical appliances. <br> -For metal working | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8208.20 .00 | -For wood working | 9, $2 \%$ | G/H/15/87/2 |  |  |  |
| 8208.30.00 | For kitchen appliances or for machines used by the food industry <br> For agricultural. horticultural or forestry machines | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8208.40.10 | --Of the goods of tariff tiem No. 8433.20.10. 8433.30.00. 8433.40.00. 8433.51 .00 . 8433.52.00. 8433.53.00. 8433.59 .00 . 8433.90.90. B436. 10.00. 8436 .80. 10 or 8436.99 .20 | rree | $\mathrm{G} / \mathrm{HIS} / 87 / 2$ |  |  |  |
| 8208.40 .20 | -- Of the goods of tariff item No 8433.11 .00 or 8433.19.00 | 6. $8 \%$ | C/IIS/87/2 |  |  |  |
| $\begin{aligned} & 8208 \cdot 40.90 \\ & 8208.90 .00 \end{aligned}$ | ---other <br> -Other | $\begin{aligned} & 9.2 \% \\ & \mathrm{~B} .1 \% \end{aligned}$ | G/HS/RT/2 <br> (i/HS/8I/2 |  |  |  |




## miscellaneous articles of base mrial

Noles.

1. For the purpose of this Chapter. parts of base metal are to be classilied with their parent arlicles. However, arlictes of Fon or steel of heating No $73,12,7315,73177318$ or 7320 or similar articles of other base metal (Chapters 74 in 76 and 78 to 81) are nol to te taken as parts of articles of this Chapter
2. For the purpose of heading No 83 02, the word "castors" means those having a diameler (including. where appropriate, tires) not exceeding 75 mm , or those having a diameter (including. where appropriale. tires) exceeding 75 mm provided that the width of the wheel or lire litted thereto is less than 30 mm

| tariff Item Number | Descrintion of Products | Rate of buty | Present <br> Concession <br> Istablislied in | Initial <br> Negot tating <br> Right (INR) on the <br> Concession | Concession First <br> Incorporated in a GAIT Schedule la | INR'S On tarlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Padlocks and locks (key, combination or electrically operated), of base metal; clasps and frames with clasps. incorporating locks, of base metal: keys for any of the foregoing articles, of base metal. |  |  |  |  |  |
| 8301.10 .00 | -Padlocks | 10.2\% | G/11S/87/2 |  |  |  |
| 8301.20 .00 | -Locks of a kind used for motor vehicles |  | $\mathrm{G} / 115 / 87 / 2$ |  |  |  |
| $8301.30 .00$ | -Locks of a kind used for furniture <br> -Other locks | $10.2 \%$ | $\mathrm{G} / \mathrm{HS} / \mathrm{B} / 2$ |  |  |  |
| 8301.40 .10 | ---For use in the mamufacture of portfolios, luggage or tackle tioxes | 4\% | G/115/87/2 |  |  |  |
| 8301.40 .90 | ---other | 10. $2 \%$ | G/1is/87/2 |  |  |  |
| 8301.50 .00 | -Clasps and frames with clasps. Incorporating locks | 10.3\% | G/HIS/87/2 |  |  |  |
| 8301.60 .00 | -Parts | $10.2 \%$ | G/115/87/2 |  |  |  |
| 8301.70 .00 | -Keys presented separately | 10. $2 \%$ | G/11S/87/2 |  |  |  |
|  | Base metal mountings, fittings and similar articles suitable for furniture. doors, staircases, windows, blinds. coachwork. saddlery, trunks, chests. caskets or the like; base metal hat-racks, hat-pegs, brackets and similar fixtures; castors with mountings of base metal; automatic door closers of base metal. |  |  |  |  |  |
| 8302. 10.00 | -Hinges | $10.2 \%$ | G/115/87/2. |  |  |  |
| 8302. 20.00 | - Castors | 10. $2 \%$ | G/HS/87/2 |  |  |  |
| 8302.30.00 | - Other mountings, fittings and similar articles suitable for motor vehicles - Other mountings, fittings and similar articles: | 3. $2 \%$ | G/HS/87/2 |  |  |  |
| $8302.41 .00$ | --Suitable for buildings |  |  |  |  |  |
| $8302.42 .00$ | --other. suitable for furniture <br> --Other | $\text { 10. } 2 \%$ | G/IS/87/2 |  |  |  |
| 8302.49 .10 | --Fittings for coffins | 15\% | G/HS/B7/2 |  |  |  |
| $8302.49 .90$ | --other | 10. $2 \%$ | $6 / 115 / 87 / 2$ |  |  |  |
| 8302.50 .00 8302.60 .00 | -Hat-racks, hat-pegs, brackets and similar fixtures <br> -Automatic door closers | $10.2 \%$ $10 \%$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / \mathrm{B} / \mathrm{l} \\ & \mathrm{G} / \mathrm{HS} / \mathrm{BI} / 2 \end{aligned}$ |  |  |  |



| lariff <br> ltem <br> Number | Description of Products | Rate of Duty | Prescolt <br> Concession Estatilished in | Inftial <br> Negot tating <br> Right (INR) <br> on the <br> Concesston | Concession rirst <br> Incorporated in a galt Schedule in | INR'S OII Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8307.10 .00 \\ & 8307.90 .00 \end{aligned}$ | Flexible tubing of base metal. with or without fittings. <br> -Of iron or steel <br> -Of other base metal | $\begin{aligned} & 10.2 \% \\ & 10.3 \% \end{aligned}$ | $\begin{aligned} & \text { G/HS/87/2 } \\ & \text { G/HS/87/2 } \end{aligned}$ |  |  |  |
|  | Clasps. frames with clasps. buckles. buckle-clasps, hooks, eyes, eyelets and the like, of base metal, of a kind used for clothing. footwear. awnings. <br> handbags. travel goods or other made up articles; tubular or bifurcated rivets. of base metal; beads and spangles, of base metal. |  |  |  |  |  |
| 8308.10 .10 | ---Shoe eyelet hooks; shoe or corset eyelets | rree | G/HS/87/2 |  |  |  |
| 8308.10 .90 | ---other | 11.3\% | G/HS/87/2 |  |  |  |
| 8308.20.10 | ---Corset rivets |  | $\mathrm{G} / \mathrm{HS} / 87 / 2$ |  |  |  |
| $\begin{aligned} & 8308.20 .90 \\ & 8308.90 .00 \end{aligned}$ | ---other <br> -other. Including parts | $\begin{aligned} & 10.2 \% \\ & 11.2 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / 115 / 87 / 2 \\ & \mathrm{G} / 11 \mathrm{~S} / 87 / 2 \end{aligned}$ |  |  |  |
| $\begin{aligned} & 8309.10 .00 \\ & 8309.90 .00 \end{aligned}$ | Stoppers, caps and lids (including crown corks, screw caps and pouring stoppers). capsules for bottles, threaded bungs. bung covers, seals and other packing accessories, of base metal. <br> -Crown corks <br> - Other | $\begin{aligned} & 103 \% \\ & 102 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / 87 / 2 \\ & \mathrm{G} / \mathrm{HS} / 87 / 2 \end{aligned}$ |  |  |  |
| 8310.00 .00 | Sign-plates, name-plates, address-plates and similar plates. numbers, letters and other symbols, of base metal. excluding those of heading No. 94.05 . | 11.2\% | G/HS/87/2 |  |  |  |



## Section XVI

## MACHINERY AND MECHANICAL APPLIANCES

ELECTRICAL EQUIPMENT, PARTS THEREOF:
SOUND RECORDERS AND REPHODUCERS. TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS. AND PARTS

AND ACCESSORIES OF SUCH ARTICLES
Noles

1. This Section does not cover
(a) Transmission or conveyor bells or belling. of plastics of Chapter 39, or of vulcanized rubber (heading No 40.10): or other articles of a kind used in machunery or mechanical or electrical appliances or for other technical uses, of vulcanized rubber other than hard rubber (heading No. 40.16);
(b) Articles of leather or of composition feather (heading No. 42 04) or of furskin (lreading No. 43.03), of a kind used in machinery or mechanical apphances or for olther lectonical uses:
(c) Bobbins, spools, cops, cones, cores, reels or similar supports, of any material (lor example. Chapter 39, 40, 44 or 48 or Section XV).
(d) Perlorated cards for Jacquard or similar maclines (for example. Chapler 39 or 48 or Section XV):
(e) Transmission or conveyor belts of textile material (heading No. 59.10) or Other articles of textile material for lectrucal uses (heading No 59.11):
(1) Precious or semi precious stones (natural. synthetic or reconstructed) of heading Nos. 7102 to $\mathbf{7 1 . 0 4}$, or articles wholly of such stones of heading No. 71.16. except unmounted worked sapphires and diamonds for styli (heading No. 85.22):
(g) Parts of general use, as delined in Nole 2 to Section XV. of base metal (Section XV). or similar goods of plastics (Chapler 39):
(h) Drill pupe (heading No. 73.04):
(ii) Endless belts ol metal wire or strip (Section XV):
(k) Arlicles of Chapler 82 or 83 ;
(I) Arlickes of Section XVII:
(m) Articles of Chapler 90:
(n) Clocks, watches or other articles of Chapter 91:
(o) Interchangeable tools of heading No 8207 or brushes of a kind used as parts of machines of heading No 96.03: similar interchangeable loots are to be classified according to the constituent material of their working part (lor example, in Chapter 40. 42, 43. 45 or 59 or heading No. 68.04 or 69.09 ). or
(p) Articies of Chapter 95

2 Subject to Note 1 to this Section. Note 1 to Chapter 84 and to Note 1 to Chapter 85. parts of machines (not being parts of the articles of heading No. 84.84. 85.44. 85.45, 85 46 or 85.47) are to be classilied according to the following rules:
(a) Parts which are goods included in any of the headings of Chapters 84 or 85 fother than heading Nos. 8485 and 85.18) are in all cases to be classified in their respective headings:
(b) Other parts. il suilable for use solely or principally with a particular kind of machine, or with a number of machines of the same heading (including a machine of heading No. 84.79 or 85.43) are to be classilied with the machines of that kind. However, parts which are equally suitable for use principally with the goods of heading Nos. 85.17 and 85.25 to 85.28 are to be classilied in heading No 8517
(c) All other parts are to be classitied in heading No. 8485 or 8548
3. Unless the context otherwise requires, composite machines consisting of two or more machines fitted together to form a whole and other machines adapled for the purpose of performing iwo or more complementary or allernative functions are to be classilied as it consisting only of that component or as being that machine which performs the principal lunction.
4. Where a machine (including a combination of machines) consists of individual components (whether separate or interconnected by piping. by transmission devices, by electric cables or by other devices) intended to contritule logether to a clearly delined function covered by one of the headings in Chapter 84 or Chapler 85, then the whole falls to be classitied in the heading appropriate to that function.
5. For the purpose of these Noles, the expression "mactine" means any machine, machinery, plant, equipment. apparalus or appliance cited in the headings of Chapter 84 or 85

## Supplernentary Nole

1. In this Section the term "mechanically operated" relers to those goods which are comprised of a more or less complex combination of moving and stationary parts and do work through the production, modification or lransmission of force and motion.

## Chapter 84

NUCLEAR REACTORS, BOHERS. MACHINERY ANO MECHANICAL APPLIANCES: PARTS THEREOF

## Notes.

1. This Chapler does nol cover
(a) Millstones, grindstones or other articles of Chapter 6B:
(b) Appliances or machinery (for example, pumps) or parts thereol, of ceramic material (Chapter 69):
(c) Laboratory glassware (heading No. 70.17): machinery. appliances or other articles lor lectnical uses or parts thereol, of glass (heading No. 70.19 or 70.20)
(d) Articles of heading No. 73.21 or $\mathbf{7 3 . 2 2}$ or similar articles of other base metals (Chaplers 74 to 76 or 78 to 81 ):
(e) Electro-mechanical tools lor working in the hand, of heading No. 8508 or electro-mechanical domestic apphances of heading No. 85.09; or
(1) Hand-operated mechanical floor sweepers, nol molorized (heading No. 96.03)
2. Subject to the operation of Note 3 to Section XVI, a machine or appliance which answers to a descripion in one or
moret the oper ineading Nos 84.25 to 84.80 is to be classilied under the appropriate heading of the former group and not the latter

## Heading No. 84.19 does nol, however, cover:

(a) Germination plant, incubators or brooders (heading No. 84.36):
(b) Grain dampening machines (heading No. 84.37):
(c) Diftusing appanalus for sugar juice extraction (heading No. 84.38):
(d) Machinery for the heat-Ireatment of lextile yarns, fabrics or made up lextile articles (heading No. 84.51); or
(e) Machinery or plant, designed for mechanical operation, in which a change of lemperalure. even it necessary, is subsidiary.

Heading No. 84.22 does not cover:
(a) Sewing machines tor closing bags or simniar containers (headrgy No 84 52), or
(b) Ollice mactunery of heading No 8472
3. A mactine-fool for working any material which answers to a description in heading No. 8456 and at the same lime to a description it heading No. 84.57, 84.58, 84.59, 84.60, 84.61.84.64 or 84.65 is to be classilied in heading No. 84.56
4. Heading No. 84.57 applies only to machine-tools for working metal (other than lathes) which can carry out different types of machining operations either
(a) by automatic tool change lrom a magazine or the like in conlormily with a machining programme (machining centres).
(b) by the automatic use. simullaneously or sequentially, of difterent unit heads working on a lixed position workpiece (unit consiruction machines. single station), or
(c) by the automatic transler of the workpiece to diflerent unit heads (multi-station transfer machines).
5. (A) For the purpose ol heading No. 84.71. the expression "aulomatic data processing machines" means
(a) Digital machines, capable of (1) storing the processing program or programs and al least the dala immediately necessary for the execulion of the program; (2) being freely programmed in accordance with the requirements of the user; (3) performing arithmetical computations specilied by the user: and. (4) execuling, without tuman intervention, a processing program which requires them to modily their execution, by logical decision during the processing run
(b) Analog machines capable of simulaling mathematical models and comprising at least: analog elements. control elements and programming elements;
(c) Hytrid machines consisting of either a digital machine wilh anabg elements or an analog machine with

(B) Automatic data processing machines may be in the form of systems consisting of a variable number of separately-housed units. A unit is to be regarded as being a part of the complete system it it meets all the following conditions
(a) it is connectable to the central processing unit either directly or through one or more other units.
(b) it is specilically designed as parl of such a system (it must, in particular, unless it is a powe supply unit, be able to accept or deliver dala in a form (code or signals) which can be used by the system).

Such unils presented separately are also to be classilied in heading No 84.71
Heading No. 84.71 does not cover machines incorporating or working in coniunction with an automatic data processing mactine and perlorming a specilic function Such machines are classilied in the headings appropriate to their respective lunctions or. lailing that, in residual headings.
6. Heading No. 84.82 applies. inter alia. to polished steel balls. the maximum and minimum diameters of which do not difler from the norninal diameter by more than $1 \%$ or by more than 005 mm , whichever is less. Other sleel balls are to be classilied in heading No. 73.26.
7. A machine which is used for more than one purpose is, for the purpose of classilication. to be treated as it its principat purpose were its sole purpose

Subject to Note 2 to this Chapter and Note 3 to Section XVI, a machme the principal purpose of which is not described in any heading or for winch no one purpose is the principal purpose is, unless the context otherwise described in any heading or for which no one purpose is the princypal purpose is, unless the context otherwise
requires, to be classilied in heading No. 84.79 Heading No. 84.79 also covers machines lor making rope or cable (for requires, to be classitied in heading No. 84.79 Heading No. 84.79 also covers machunes lor making rope or cable.
example. stranding, Iwisting or cabling machines) from metal wire, textite yarn or any ollier material or from a example, stranding. Iwisting or
combination of such materials.

## Subheading Note.

1. Subheading No. 8482.40 applies only to bearings wilh cylindrical rollers of a unilorm diameter nol exceeding 5 mm and having a length which is at least tlree times the diameter. The ends of the rollers may be rounded



\begin{tabular}{|c|c|c|c|c|c|c|}
\hline tariff ltem Number \& Description or Products \& \[
\begin{gathered}
\text { Rate } \\
\text { orf } \\
\text { Duty }
\end{gathered}
\] \& \begin{tabular}{l}
Prosiont \\
Concession Estahlishor in
\end{tabular} \& \begin{tabular}{l}
Initial \\
Neqntinting Right (INR) तll the Concession
\end{tabular} \& \begin{tabular}{l}
Concession rirst \\
Incormorated in arcit Schedule in
\end{tabular} \& \[
\begin{gathered}
\text { INR'S on } \\
\text { Farilimp } \\
\text { concessions }
\end{gathered}
\] \\
\hline 8406. 19.00 \& \begin{tabular}{l}
- - Other \\
-Parts
\end{tabular} \& \(15 \% \cdot \cdot\) \& G/115/R7/2 \& \& \& \\
\hline 8406.90. 10 \& --Eleciro-mechanical spoed regulators. and parts therenf. for steam turbines \& Frme \& G/HS/87/2 \& \& \& \\
\hline 8406.90 .20 \& ---Parts of the goods of lariff item No 8406. 11.00 \& 15\% \& G/115/87/7 \& \& \& \\
\hline R406. 90.30 \& ---Parts of the goods of tariff item No. 8406.19 .00 \& 15\% \& G/115/87/2 \& \& \& \\
\hline \& Spark-ignition reciprocating or rotary internal combustion piston engines. \& \& \& \& \& \\
\hline 8407. 10.00 \& - Aircraft engines \& rren \& 6/115/87/2 \& \& \& \\
\hline 8407. 21.00 \& --Dutboard motors \& 9. \(2 \%\) \& G/HS/87/2 \& \& \& \\
\hline 8407. 29.10 \& ---Inboard-outboard engtnes \& \(9.7 \%\) \& g/is/87/2 \& \& \& \\
\hline 8407. 29.20 \& \begin{tabular}{l}
-- Inboard engines \\
-Reciprocating piston engines of a kind used for the propulsion of vehicles of Chapter 87:
\end{tabular} \& 9. \(3 \%\) \& C./HS/87/2 \& \& \& \\
\hline R407. 31.00 \& - Of a cylinder capacity not exceeding 50 ce \& 9. \(3 \%\) \& G/145/87/2 \& \& \& \\
\hline 8407.32 .00 \& - Of a cylinder capacity exceeding 50 cc but not exceeding 250 cc \& 9. \(3 \%\) \& G/HS/87/2 \& \& \& \\
\hline 8107.33 .00 \& - Of a cylinder capacity exceeding 250 cc but rot exceeding 1.000 cc \& 9. \(2 \%\) \& G/11S/87/2 \& \& \& \\
\hline 8107.31.00 \&  \& 9. \(\mathbf{~ \% ~}\) \& G/115/87/7 \& \& \& \\
\hline 8407.90 .10 \& --of a kind used for lawn mowers \& 6. \(8 \%\) \& g/lis/87/2. \& \& \& \\
\hline 8407.90.20 \& \begin{tabular}{l}
--Of a power not exceeding 56 kW . to be employed in the exploration. \\
discovery, development. maintenance. testing. depletion or production of water, oll or natural gas wells. In mining or quarrying. or in the distlilation or recovery of products from natural gas \\
---Dther
\end{tabular} \& 9. \(2 \%\)

0. $2 \%$ \& G/HS/87/2

c/HS/87/2 \& \& \& <br>
\hline
\end{tabular}



| Tariff $1 \text { tom }$ Number | Description or Products |
| :---: | :---: |
| 8409.91 .91 | ---Of the engines of tariff ltem No 8407.29.10 or 8407.90.20 |
| 8109.91.92 | ----of the engines of tariff itpm No. 8407 90. 10 |
| 8409.91.93 | ----Of the engines of tariff ltem No 8407.21.00 |
| 8409.91.94 | ---Of the engines of tariff item No. 8107.29.20.8407.31 00. 8107.32.00. 8107.33 .00 . 8107.34.00 or 8107.90.90 |
| 8409.99. 10 | --0ther <br> --piston ring castings: nozzles and parts thereof |
| 8409.99.20 | --Governors. and parts thermof. for diesel locomotive engines <br> ---other: |
| 8409.99.91 | ----Of the engines of tariff ltem No. 8408.10 .10 or 840R.20. 10 |
| 8409.99.92 | ---Df the engines of tariff item No. 8408.90 .10 |
| 8409.99 .93 | ----Of the engines of tariff tiem No. 8408 . 10.20 . 8408.20 .90 or 8108.90 .90 |
| $\left\lvert\, \begin{array}{llll} 8410.11 .10 \\ 84 & 10.11 .20 \end{array}\right.$ | Hydraulic turbines, water wheels, and regulators therefor. <br> -Hydraulic turbines and water wheels: <br> - Df a power not exceeding $1,000 \mathrm{~kW}$ <br> ---Hydraulic turbines <br> ---Water wheels |
|  | --Of a power exceeding $1,000 \mathrm{~kW}$ but not exceeding $10,000 \mathrm{~kW}$ |
| $\left\lvert\, \begin{array}{lllll} 84 & 10.12 . & 10 \\ 84 & 10 & 12 . & 20 \end{array}\right.$ | ---llydraul ic turbines <br> ---water wheels |
| 8110.13 .10 | --Of a power exceeding 10.000 kW ---Hydrallic turbines |
| A4 10. 13.20 | --Water wheels |
| 8410.90.10 | -Parts, including regulators <br> ---Electro-mechanical snend regulators. and parts thereor. for hydratilic turbines |


| $\begin{gathered} \text { Rate } \\ \text { of } \\ \text { Duty } \end{gathered}$ | Prosont <br> Conncresion <br> Fstahlisher in | Inttial <br> Nonotiating <br> Right (INR) on tho Concession | Concesition rirrit <br> Incormonated ln a ritt Scherfule in | INR's on farlior Concessions |
| :---: | :---: | :---: | :---: | :---: |
| 9. $2 \%$ | G/11S/87/2. |  |  |  |
| 6. $8 \%$ | G/Hs/87/2 |  |  |  |
| 9. $2 \%$ | Ci/HS/87/2 |  |  |  |
| 9. $2 \%$ | G/HS/87/2 |  |  |  |
| Free | G/ $145 / 87 / 2$ |  |  |  |
| 9. $2 \%$ | G/HS/87/2 |  |  |  |
| Tree | G/HS/87/2 |  |  |  |
| 9.2\% | fi/115/87/2 |  |  |  |
| 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 15\% $\cdot$. | g/HS/87/2 |  |  |  |
| 9.7\% | G/HS/87/7 |  |  |  |
| $\begin{gathered} 15 \% \cdot . \\ 9.2 \% \end{gathered}$ | G/HS/B7/2 <br> G/145/87/7 |  |  |  |
| $\begin{gathered} 15 \% \cdots \\ 9.2 \% \end{gathered}$ | $\begin{aligned} & G / H 15 / 87 / 2 \\ & G / 115 / 87 / 2 \end{aligned}$ |  |  |  |
| Pree | G/HS/87/2 |  |  |  |

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out therein is mot


CANADA

| Tariff <br> ltom <br> Number | Description of Produrts | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Prasant <br> Crmmenseint $F s t \text { atsi istmet }$ (!) | Initinl <br> Nagntiating <br> Right (INR) on thon <br> Concosstron | Conrerssion <br> rirst <br> Incorporated in a Gnit Schedule in | $\begin{gathered} \text { PR'S onl } \\ \text { Farilor } \\ \text { Concessione } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8412.10.00 | other engines and motors. <br> -Reaction engines other than turbo-jets <br> -Hydraulic power engines and motors: <br> - Linear acting (cyilinders) <br> - -other | rree $9.3 \%$ | $\mathrm{G} / \mathrm{HS} / 87 / 2$ $\mathrm{G} / \mathrm{HS} / \mathrm{R7/2}$ |  |  |  |
| 8412.29 .10 | -- To be employed in the exploration. discovery. develonment. matintoriance. testing. depiftion or proffuction of water. oll or natural gas wells. in mining or muarving. or in the distlliation or recoverv of prodicts from natural gas | 9. $2 \%$ | G/145/87/2 |  |  |  |
| 8412.29 .90 | ---0ther <br> -Pneumatic power engines and motors. | 9. $2 \%$ | G/115/87/7 |  |  |  |
| 8412.31.00 | - Linear acting (cyilinders) <br> --0ther | 9. $2 \%$ | G/HS/R7/2 |  |  |  |
| 8412.39.10 | --To be employed in the exploration. discovery. development, maintenance. testing. depletion or prodiction of water. oll or natural gas wells. in mining or quarrying. or in the distillation or recovery of products from natural gas | 9. $2 \%$ | G/H5/87/2. |  |  |  |
| R412.39.90 | $\begin{aligned} & \text { - - other } \\ & \text { - other } \end{aligned}$ | 9. $2 \%$ | G/115/R7/2 |  |  |  |
| 81 12. AO. 10 | --Steam or other vapour piston nengines not incorporating bollers. for marine propulsion | 9. $2 \%$ | G/145/87/2 |  |  |  |
| $\left\lvert\, \begin{array}{lllll} 84 & 1 & 2.80 .20 \\ 84 & 1 & 2 . & .80 .30 \end{array}\right.$ | --Windmilis <br> ---Spring-operated or weight-operated | Fros $22.5 \%$ | $\begin{aligned} & G / 115 / B 7 / 7 \\ & G / 115 / 87 / 7 \end{aligned}$ |  |  |  |
| 84 12.80 .90 | ---Spring-operated or weight-operated engines or motors ---0ther <br> -Parts | $\begin{aligned} & 22.5 \% \\ & 9.2 \% \end{aligned}$ | G/115/87/7 <br> G/H5/87/2 |  |  |  |
| 8412.90. 10 | ---Of the goods of tariff ltom No. 8412.10.00 or 8412.RO. 20 | Pree | G/115/87/2 |  |  |  |
| 8412.90.20 | ---Of the goods of tariff item No. <br> 8412.29.10. 8412.39. 10 or 8412.80. 10 | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| R412.90.30 | -- Of the goods of tariff item No. 8412.21.00. 8412.29.90, 8112.31.00 or 8412.39 .90 | 8. $8 \%$ | G/11S/87/2 |  |  |  |
| 8412.90. 10 | ---Of the goods of tariff itpm No 8412.80. 30 | $8 \%$ | G/11s/87/2 |  |  |  |
| 8412.90.50 | ---Dr the goods of tariff limm No. <br> R4 12.80 .90 | 9. $3 \%$ | g. $/ 15 / 87 / 7$ |  |  |  |


| Tariff Item Number | Description of Products | Rate of Buty | Present <br> Concesston <br> Estatilished in | Initial <br> Negotlating <br> Right (INR) <br> on the <br> Concession | Concesston rirst <br> Incorporated in a gatt Schedule in | INR's on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8413.11.00 | Pumps for liquids, whether or not fitted with a measuring device; liquid elevators. <br> -Pumps fitted or designed to be fitted with a measuring device: <br> --Pumps for dispensing fuel or lubricants. of the type used in filling-stations or in garages | 9.3\% | G/11S/87/2 |  |  |  |
| 8413.19 .00 | --0ther | $\begin{aligned} & 9.3 \% \\ & \mathbf{9 . 3 \%} \end{aligned}$ | G/HS/87/2 <br> G/IS/87/2 |  |  |  |
| 8413.20 .00 | -Hand pumps, other than those of subheading No. 8413.11 or 8413.19 -Fuel. lutoricating or cooling medium pumps for internal combustion piston engines | 9.3\% | G/1IS/87/2 |  |  |  |
| 8413.30 .10 | ---Fuel Injection pumps for diesel or semi-diesel engines; pumps for the marine propulsion engines of tariff Item No. 8408.10. 10 | Free | G/11S/87/2 |  |  |  |
| 8413.30 .90 | ---other | 9. $3 \%$ | $\mathrm{G} / \mathrm{HS} / \mathrm{B} 7 / 2$ |  |  |  |
| 8413.40 .00 | -Concrete pumps <br> -other reciprocating positive displacement pumps | 9.3\% | G/14S/87/2 |  |  |  |
| 8413.50 .10 8413.50 .90 | ---mud pumps of a power exceeding 745 kW ---0ther | $\begin{aligned} & \text { rree } \\ & 9.2 \% \end{aligned}$ | G/HS/R7/2 <br> G/11S/87/2 |  |  |  |
| 8413.60 .00 | -other rotary positive displacement pumps <br> -other centrifugal pumps | 9.3\% | G/IS/87/2 |  |  |  |
| 8413.70.10 | ---Milk pumps: multi-stage single <br> suction pumps with head over 5516 <br> $k P a$, to be employed in the exploration. discovery. develorment. maintenance, testing. depletioll or production of water, oll or natural gas wells, in mining or quarrying, or in the distillation or recovery of products from nateral gas | free | G/HS/87/2 |  |  |  |
| 8413.70 .90 | -- other <br> -Other pumps; liquid elevators: | 9. $3 \%$ | 6/115/87/2 |  |  |  |
| 8.113 .81 .00 | - -Pumps | ? $3 \%$ | G/HS/87/? |  |  |  |
| H413.82.00 | --Liquid elevators <br> -Parts: <br> --Of pumps | 9. $2 \%$ | G/IIS/87/2 |  |  |  |
| 8113.91 .10 | -- Sucker rods, pony rods or polished rods designed for ollfield related pumps, and parts thereor <br> ---0ther: | 6. $8 \%$ | G/HS/87/2 |  |  |  |


| Tarifi <br> 1 tem Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { bulv } \end{aligned}$ | Prosmet <br> Comennsion Fofatilishod in | lintial <br> Nonotiating <br> Richit (INR) <br> oll (he <br> Courarsion | $\begin{gathered} \text { Concorilon } \\ \text { ririt } \\ \text { Incorporiated } \\ \text { inn riatt } \\ \text { schndute in } \end{gathered}$ | $\begin{gathered} \text { INR's mir } \\ \text { farligr } \\ \text { comenssions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R413.91.91 RA13.91.99 R113.92.00 | ---Of the pumps of tariff liom No. <br> R113.30.10. 8113.50. 10 or RA13.70. 10 ---0ither <br> --Of liquid elevators | $\begin{aligned} & \text { rron } \\ & 9.3 \% \\ & 9.2 \% \end{aligned}$ |  |  |  |  |
| BA14.10.10 | Air or vacuum pumps, air or other gas compressors and fans: ventilating or recycling hoods incorporating a fan. whether or not fitted with filters. <br> - Vacuum pumps <br> ---High vacuum pumps (not exceoding soo microns) | Tren | G/115/87/7 |  |  |  |
| 8414.10.90 | ---other | 9. $3 \%$ | c/11s/87/2 |  |  |  |
| R414.20.00 | -Hand- or foot-operated air pumps <br> -Compressors of a kind used in refrigerating equipment | 9.3\% | G/115/87/2 |  |  |  |
| $\left\lvert\, \begin{array}{llllll} R 4 & 14 & 30 \cdot 10 \\ \text { R } 4 & 14 & 3 & 30.90 \end{array}\right.$ | ---semi-hermetic compressors | $5$ | $6 / 115 / 87 / 7$ $6 / 115 / 87 / 2$ |  |  |  |
|  | - Alr compressors mounted on a wheeled chassis for towing |  |  |  |  |  |
| 8411.40. 10 | --Having a capacity excending $0.75 \mathrm{~m} / \mathrm{s}$ to be employed in the exploration. discovery. development. maintenance. testing, depletion or production of water. oll or natural gas wells. in mining or quarrying, or in the distlilation or recovery of products from natural gas | 9. $2 \%$ | 6/115/87/2 |  |  |  |
| 8114.10.90 | ---other | 9. $2 \%$ | G/HS/RT/2 |  |  |  |
| R414.51.00 | --Table, floor, wall. window, ceiling or roof fans, with a self-contalned electric motor of an output not exceeding 125 W | 12.5\% | g/115/87/7 |  |  |  |
| R111.53.00 | --other | $9.2 \%$ |  |  |  |  |
| 8414.60.00 | -Hoods having a maximum horizontal side not exceeding 120 cm | $92 \%$ | G/115/87/2 |  |  |  |
| RA14. 80. 00 | - other <br> -Parts | a. $2 \%$ | g.hs/87/2 |  |  |  |
| 8414.90 .10 | --Of the goods of tariff itrm No. <br> 8411. 10. 10 or 8411. 10 . 10 | Iree | $\mathrm{G} / \mathrm{HS} / \mathrm{B7} / 7$ |  |  |  |
| 9114.90 .20 | ---of the goods of tarifr limm Nn . $8414.30 .10$ | 5\% | $\text { G/ } / 1 \text { S/ } / 87 / 7$ |  |  |  |
| RA14.90.30 | --or the goods of tarifr limm No. $8114.51 .00$ | 12.5\% | (i/HS/87/7 |  |  |  |










| Tariff <br> 110 m <br> Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Present Comerssion Estathlished in | Initial <br> Negotiating <br> Right (INR) <br> on the <br> Concession | Concession firsi <br> Incorporited in a GATI Schedule in | INR's on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8421.39.10 | ---Air separators of a kind used in the processing. smelting or refining of minerals, ores or metals | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8421.39 .90 | ```---0ther -Parts: --Of centrifuges, including centrifugal dryers``` | 9. $\mathbf{2 \%}$ | G/115/87/2 |  |  |  |
| 8421.91 .10 | - -Of the goods of tariff item No. 8421.11 .00 .8421 .12 .00 or 8421.19 .20 | free | G/HS/87/2 |  |  |  |
| 842 1.91. 20 | ---Of the goods of tariff itein No. <br> 8421.19.10 or 8421.19.90 | 9. $2 \%$ | G/11S/87/2 |  |  |  |
| 8421.91 .30 | ```---Of the goous of tariff item No. 8.121.19.30 --0ther``` | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8421.99 .10 | ---Of the goods of tariff item No 8421.29 .10 or 8421 39. 10 | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8421.99 .20 | ---Of the goods of tariff item No. <br> H421.23.00 or 8421.31.00 | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8421.99 .30 | ---Of the goods of tariff item No. 8421.21.00.8421.22.00.8421.29.90 or 8421.39 .90 | 9. $2 \%$ | G/115/87/2 |  |  |  |
|  | Dish washing machines; machinery for cleaning or drying bottles or other containers: machinery for filling. closing, sealing, capsuling or labelling bottles, cans, boxes, bags or other containers: other packing or wrapping machinery: machinery for aerating beverages. <br> -Dish washing machines: <br> --Of the household type |  |  |  |  |  |
| 8422. 11.10 | --Countet-ton electric dish washing machines <br> ---0ther: | Iree | G/HS/87/2 |  |  |  |
| 8422.11.91 | ---Portable electric dish washing machines | 12 F | G/115/87/2 |  |  |  |
| 8422. 11.93 | ---0iner | 14.1\% | G/115/87/? |  |  |  |
| 8422.19.00 | --Other <br> - Machinery for cleaning or drying bottles or other containers | 9. $2 \%$ | G/IIS/81/2 |  |  |  |
| 8422.20.10 | -- Machinery for cleaning botiles. of a kind used by the beverage inthstry: mathinery for cleanilig milk boltles or milk cans | Freo | G/HS/R7/2 |  |  |  |
| 8422.20.90 | -- Other | $92 \%$ | G/HS/B7/2 |  |  |  |



INR'S on Earlier Concessions


| Tariff ltem Number | Description of Products | $\begin{aligned} & \text { Date } \\ & \text { of } \\ & \text { Duly } \end{aligned}$ | Prosint <br> Concrsision <br> Fstablichord in | Inltial <br> Nagotiating <br> Riqlit (INR) on tho <br> Concession | Concessinn first <br> Inenrporatad in a GAII Schertule in | INR'S OH <br> Farilor <br> Conconsinn |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8428.39. 10 | --Agricultural or horticultural tyme: veneer conveyors specialiv fostanod for use with automatic veneor reelers or unreelers | Fren | G/H5/87/2 |  |  |  |
| 8428.39.90 | ---other | 9. $2 \%$ | G/115/87/7 |  |  |  |
| 8428.40.00 | -Escalators and moving walkways | 9. $2 \%$ | g/His/R7/2 |  |  |  |
| 8428.50.00 | -Mine car pushers. locomotive or wagon (car) traversers, wagon (car) tippers and similar rallway wagon (car) handiling equipment | $9.2 \%$ | G/HS/R7/2 |  |  |  |
| 8428.60.00 | -Teleferics, chair-lifts, ski-draglines: traction mechanisms for funiculars -Other machinery | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8428.90. 10 | --Well driliing derricks: well servicing rigs; self-propelied crawler mounted pinelayers | Prom | G/145/R7/2 |  |  |  |
| 8428.90. 20 | ---Hydraulic hoists for unloading vetilcies for use on the farm | Free | G/HS/B7/2 |  |  |  |
| 8428.90.90 | ---other | 9. $2 \%$ | G/15S/87/2 |  |  |  |
|  | Self-propelied bulldozers, angledozers. graders. levellers, scrapers, mechanical shovels, excavators, shovel loaders, tamping machines and road rollers. -Bulldozers and angledozers: |  |  |  |  |  |
| 8429.11.00 | --Track laying | Troe | G/IS/RT/2 |  |  |  |
| R429.19.00 | - Other <br> -Graders and levellers | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8129.20 .10 | ---Levellers for use on the farm | rree | G/HS/g7/? |  |  |  |
| 8429.20.90 | ---other | 10.3\% | G/115/87/2 |  |  |  |
| 8429.30. 10 | - Scrapers <br> --Combination excavating and transporting scrapers | Tree | G/19/87/2 |  |  |  |
| 8429.30 .90 | ---Other | 10.2\% | g/HS/87/2 |  |  |  |
| 8429.10.00 | - Tamping machines and road rollers <br> - Mechanical shovels, excavators and shovel loaders: <br> -Front-end shovel loaders | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8429.51. 10 | -- Wheeled front-end loaders riosidind in be fitted with a bucket having a capacity. for genoral purmose lise. exceeding 12.3 m ' | a. $3 \%$ | gi/ls/nt/2 |  |  |  |
| 8429.51.20 | --Whmeled front-mint inaders rimsigmotito bo fitted with a burket havtiog a capacity. for genmial purposen wese. not exconeding $12.3 \mathrm{~m}^{\prime}$ | $9.3 \%$ | G/HS/R7/2 |  |  |  |



| $\begin{gathered} \text { Tariff } \\ \text { ltem } \end{gathered}$ Number | Description of Products | $\begin{gathered} \text { Ratn } \\ \text { of } \\ \text { Duty } \end{gathered}$ | Prasont Concession Estathished In | \|nitial <br> Nogotiating <br> Right (INR) on the <br> Concession | Concession rirst <br> Incornorated in a rint Schodule in | $\begin{gathered} \text { INR's on } \\ \text { raritor } \\ \text { concessions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8430.11.50 | Drilling or work-over rtas, assambipd or not. to be employed in the exploration. discovery. develonment. malntenance, testing. depletion or production of oll or natural gas wells or potash or rock salt denosits | Pron | 6/115/87/2 |  |  |  |
| 8430.41.90 | $\left\lvert\, \begin{aligned} & \text { - -other } \\ & \text { - other } \end{aligned}\right.$ | 9.2\% | G/115/87/2 |  |  |  |
| $8430.19 .10$ | ---Post hole diggers | rrom | $\text { f. } / \mathrm{HS} / \mathrm{B7} / 2$ |  |  |  |
| 8430.49 .20 | -- Pneumatic mounted nercussion type rock drilis for undergrotind uso. and stoper drilis. with a piston diameter exceeding 8.25 cm . to be amplayed in the exploration or drilling for oll. natural gas. minerals or water: pneumatic or elpetro-hydratilic jumbo drilis. mounted on rubber-ilired wheels: cable tonl rigs for driliting water wells, canable of driliing in excess of 381 m | 9. $2 \%$ | $\mathrm{G} / 1 \mathrm{I} / \mathrm{B} / \mathrm{l}$ |  |  |  |
| 8430 . 49.30 | ---Coal drilling machinery | 3. $3 \%$ | G/HS/R7/2 |  |  |  |
| 8430. 19.40 | ---Rotary blasthole drilis to be employed in open pit mining | Iron | G/HS/87/2 |  |  |  |
| 8430.49.50 | ---Oriliting or work-over rigs, assembled or not. to be employed in tho exploration, discovery. development. matntenance, testing. depletion or production of oil or natural gas wells or potash or rock sall denosits | Free | G/HS/87/2 |  |  |  |
| 8430.19 .90 | ---Other <br> -Other machinery self-propelled | 9. $2 \%$ | G/115/87/2 |  |  |  |
| 8430.50 .10 | ---Traction ditching machlnes (not beind ploughs) | rren | c/14S/87/2 |  |  |  |
| 8130.50.90 | -- Other <br> - Other machinery, not self-propelled: | 9. $\mathbf{3} \%$ | G/HS/R7/? |  |  |  |
| 9430.61.00 | --Tamping or compacting machinery <br> --Scrapers | 9. $2 \%$ | G/149/87/2 |  |  |  |
| 8430.62. 10 | -- Combination excavating and transporting scrapers | Tren | G/HS/R7/2 |  |  |  |
| 8430.62 .90 | ---other <br> - Other | 10. $2 \%$ | c./HS/87/2 |  |  |  |
| $8130.69 .10$ | ---Traction ditching machinns (not boing ploughs) | Pron | G/US/RT! |  |  |  |






| lariff <br> Item <br> Nimber | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duly } \end{aligned}$ | Present Concession Estathlished in | laitial <br> Negotiating <br> Right (INR) <br> ont the <br> Concession | Concession <br> rirst <br> Incorporated in a gati Schedule in | INR'S on tarlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8.336. 10.00 | other agricultural, horticultural. forestry. poultry-keeping or bee-keeping machinery, including germination plant fitted with mechanical or thermal equipment: poultry incubators and brooders. <br> -Machinery for preparing animal feeding stufis <br> -Poultry-keeping machinery: poultry incubators and brooders: | Free | G/1HS/87/2 |  |  |  |
| 8436.21 .00 | --Poultry incubators and brooders | Free | $\begin{aligned} & G / 115 / 87 / 2 \\ & G / 115 / 87 / 2 \end{aligned}$ |  |  |  |
| 8436.29.00 | - - other <br> -Dther machinery <br> --Agricultural or horticultural type | Free | G/IIS/87/2 G/HS/87/2 |  |  |  |
| 8436 . 80. 20 | ---Forestry type: bee-keeping type | 9.2\% | G/HS/81/2 |  |  |  |
| 8436.91 .00 | --Df poultry-keeping machinery or poultry incubators and brooders - Other | free | G/HS/87/2 |  |  |  |
| 8436.99. 10 | ---Df the goods of tariff ilem No. 8436 . 80.20 | 9. $2 \%$ | G/11S/87/2 |  |  |  |
| 8436.99 .20 | ---Of the goods of tariff item No 8436 . 10.00 or 8436 . 80.10 | rree | G/HS/87/2 |  |  |  |
| 8437 . 10. 10 | Machines for cleaning, sorting or grading seed, grain or dried leguminous vegetables; machinery used in the milling industry or for the working of cereals or dried leguminous vegetables. other than farm-type machinery. <br> -Machines for cleaning. sorting or grading seed, grain or dried leguminous vegetables <br> - Agricultural or horticultural type: fanning mills | Freer | G/HS/87/2 |  |  |  |
| $\begin{aligned} & 84.37 \cdot 10.90 \\ & \hline 8.27 \end{aligned}$ | ---olliner | $\begin{aligned} & 9.2 \% \\ & 9.2 \% \end{aligned}$ | G/115/87/2 <br> G/IIS/87/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 8437.90 \cdot 10 \\ & 8437.90 .20 \end{aligned}\right.$ | - Other machinery <br> -Parts <br> -- Of the goods of tariff item N (I. 8437 . 10 . 10 <br> -- of the goods of tariff item No. <br> 8.137 .10 .90 or 8437. RO. OO | free $9 \quad 2 \%$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / 87 / 2 \\ & \mathrm{G} / \mathrm{HS} / 87 / 2 \end{aligned}$ |  |  |  |






|  | Description of Products |
| :---: | :---: |
| R443.29.20 | --With an image or printling area loss than 2413 cm ' |
| 8443. 30.10 | -Flexographic printing machinery ---with an image or nrinting area of 2413 cm ' or larger |
| 8443.30 .20 | ---with an image or printing area less than 2413 cm , |
| 8443.40. 10 | -Gravure printing machinery <br> --With an image or frinting aroa of 2113 cm or larger |
| 8443 . 40.20 | --With an lmage or neinting area less than 2413 cm , |
| R443.50. 10 | -Other printing machinery <br> --With an tmage or frinting area of 2113 cm ' or larger |
| 8443.50.20 | --With an image or printing area less than 2413 cm , |
| 8143.60. 10 | - Machines for uses ancillary to printing ---Delivery mechanisms or convevors of a kind used with printing machimory with an image or printing aroa of 2413 cm ' or larger |
| 8443.60.90 | ---0ther |
| 8443.90 .10 | - Parts <br> ---Of the goods of tariff itom No. <br> 8443.11.10. 8443. 19. 10. 8443. 21 10. <br> 8443. 29. 10. 8413.30. 10, 8443. 10. 10. <br> 8A13.50. 10 or 8113.60. 10 |
| 8443.90. 20 | ---of the goods of tariff ltom No. <br> 8443.11.20, 8443. 12.00. 8143 1920. <br> 8443.21.20. 8443.29.20. 8443. 30.20. <br> 8443.40 .20 or 8443.50. 20 |
| 8443.90 .30 | ---Df the goods of tariff item No 8443 . 60.90 |
| 8144.00.00 | Machines for extruding. drawing. texturing or cutting man-made textile materials. |


| $\begin{aligned} & \text { Raln } \\ & \text { of } \\ & \text { Dulv } \end{aligned}$ | $\begin{gathered} \text { Mrement } \\ \text { Comenssinn } \\ \text { rotahlishod } \\ \text { in } \end{gathered}$ | Initlal <br> Negotiating <br> Right (INR) oll tho <br> Concossion | $\begin{gathered} \text { Concossion } \\ \text { rirsi } \\ \text { Incorporated } \\ \text { inn ininlt } \\ \text { Schmdulo in } \end{gathered}$ | $\begin{gathered} \text { IMR's on } \\ \text { rarlinr } \\ \text { conemsione } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| F. $8 \%$ | G/15/81/2 |  |  |  |
| Tran | G/14S/81/2 |  |  |  |
| G. $8 \%$ | ri/11s/R1/2 |  |  |  |
| Iron | g/hs/87/2 |  |  |  |
| F. $8 \%$ | G/HS/87/2 |  |  |  |
| Tran | c/1s/87/2 |  |  |  |
| 5. $8 \%$ | g.hs/RT/2 |  |  |  |
| Tren | G/H5/87/2 |  |  |  |
| 9. $2 \%$ | G/115/87/2 |  |  |  |
| Troo | G/115/87/2 |  |  |  |
| 5. $8 \%$ | G/115/87/2 |  |  |  |
| 9. $2 \%$ | C/HS/RT/ |  |  |  |
| Fron | G/ $/ 15 / 87 / 2$ |  |  |  |







| tartff <br> Ifom <br> Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Prasent Conesestion Establishen in | lnitial <br> Nogotiatling <br> Right (INR) on the Concossion | Conersiaion rinit <br> Incorporated in a giti Schodule in | $\begin{gathered} \text { INR's ont } \\ \text { Farlhor } \\ \text { Concessinns } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R153. 10. 10 | Machinery for preparing. tanning or working hides, skins or leather or for making or repairing footwear or other articles of hides, skins or leather. other than sewing machines. <br> -Machinery for preparing, tanning or working hides, skins or leather -Of a kind used in tanning or embossing leather. other than hide mixing machinery. soak drums or tanks, tanning or re-tanning drums or | rron | C./HS/87/2 |  |  |  |
| 8453.10 .90 | ---other <br> -Machinery for making or repairing footwear | 9.2\% | c/HS/87/2 |  |  |  |
| $8453.20 .10$ | ---Machinery for making footwear | Tree | G/HS/87/2 |  |  |  |
| $\left\lvert\, \begin{aligned} & 8453.20 .20 \\ & 8453.80 .00 \end{aligned}\right.$ | ---Machinery for repairing rootwear | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8453.80 .00 | -other machlnery <br> - Parts | 9. $2 \%$ | 6/115/87/2 |  |  |  |
| 8453.90. 10 | --Of the goods of tariff item Nn. 8453.10.10 or 8453.20. 10 | Pron | 6/115/87/7 |  |  |  |
| 8453.90 .20 | ---of the goods of tariff item No 8453.10.90. 8453.20.20 or 8453.80.00 | 9. $\mathbf{~ \% ~ \% ~}$ | G/145/87/2 |  |  |  |
|  | Converters. ladies, Ingot moulds and casting machines, of a kind used in metaliurgy or in metal foundries. - Converters |  |  |  |  |  |
| 8454.10.10 | ---Foundry converters | 5\% | G/HS/B7/2 |  |  |  |
| 8154. 10.90 | ---other | 3. $3 \%$ | C//15/87/2 |  |  |  |
| 8454. 20.10 | - Ingot moulds and ladles <br> ---Ingot moulds for the production of stepl | Tree | G/HS/87/7 |  |  |  |
| 8454.20.20 | ---other Ingot moulds | 5. $5 \%$ | G/HS/87/2 |  |  |  |
| R454. 20.30 | ---Ladies <br> -Casting machines | $10.2 \%$ | g. $/ 15 / 87 / 2$ |  |  |  |
| $8154.30 .10$ | ---die casting machines | rino | G/HS/87/2 |  |  |  |
| 8454.30.90 | ---Dther <br> -Parts | 5\% | G/IS/RT/2 |  |  |  |
| 8454.90 .10 | --Of the goods of tariff 1 thm No 8454 . 10. 10 or 8454.30 .90 | $5 \%$ | G/HS/87/2 |  |  | - |
| 8451.90. 20 | -- of the goods of tariff itmm Nn. 8454. 10.90, excluding ingot stools | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| 8454. 90.30 | ---of the goorts of tariff limm No. 9454. 30.10 | rron | g./Hs/87/つ |  |  |  |
| R154. 90.90 | -.oultior. Inclustina lmant stools | 10. $3 \%$ | co/hs/RT/2 |  |  |  |





| Tarift <br> 1 Pm <br> Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { nf } \\ & \text { nolv } \end{aligned}$ | Prariont Comenssion Fstablishmat ${ }^{\prime}$ | lnitial <br> Nngut iating <br> Right (INR) <br> on tho <br> Cotrenssion | ```Conensminn Firgl lmeovnorated in त rint Schmedula in``` | $\begin{gathered} \text { INR's on } \\ \text { farlier } \\ \text { Concossions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8461.20 .10 | ---Shaping machinos | Tren | G/115/87/2. |  |  |  |
| R161. 20.20 | ---stottíng machlnos | $9.3 \%$ | c/115/87/2 |  |  |  |
| 91G1.30 On | - Broaching machines | rrom | (i/IS/R1/? |  |  |  |
| R161. 10.00 | - Gear cutting. gear grinding or gear finlshing machines | Troe | g/HS/RT/ |  |  |  |
| 8461.50 .00 | -Sawing or cutting-off machines | 9. $3 \%$ | G/15S/87/2 |  |  |  |
| 8461.90 .10 | - other <br> Marhines for pharaving ollmer than thosp of tariff ilfm No gatg 69 90 or 8460.90. 10 | limen | G/119/R7/2 |  |  |  |
| 8461.90 .90 | ---other | 9. $3 \%$ | G/H5/R7/2 |  |  |  |
|  | Machine-tools (including presses) for working metal by forging, hammering or die-stamping: machine-tools (including presses) for working metal by bending. folding, straightening. flattening. shearing, punching or notching: presses for working metal or metal carbides, not specifled above. |  |  |  |  |  |
| 8162. 10.00 | -Forging or die-stamping machines (Including presses) and hammers <br> -Bending, folding. straightening or flattening machines (Including presses): <br> --Numericaliy controlled | rroos | G/115/87/2 |  |  |  |
| 8462.21.10 | ---of a kind used in the bending of condults or in can making | Freo | G/115/87/2 |  |  |  |
| 8162.21.90 | -- other <br> - -Other | 9. $2 \%$ | G/115/87, |  |  |  |
| 8462.29 .10 | --Of a kind used in the bending of condilits or in can making | rroe | G/11S/87/2 |  |  |  |
| 8162.29.90 | -Shearing machines (including presses). other than combined punching and shearing machines: | 9.3\% | 6/115/87/2 |  |  |  |
| 8162.31.00 | --Numerically controlled | 9. $3 \%$ | G/HS/RT/2 |  |  |  |
| 8162.39 .00 | - - other <br> -Punching or notching machines (Including presses), including combined punching and shearing machines: <br> - Numer ically controlled | $9.2 \%$ | C./HS/RT/2 |  |  |  |
| \%462.11.10 |  | rron | c/hs/RT/? |  |  |  |
| R162 A1. 20 | -- Combinnd munching atri slmaring machinos <br> - - Other | 9. $2 \%$ | ri/1s/R7/0 |  |  |  |



| Tariff <br> Item <br> Number | Description of Prodicts | $\begin{aligned} & \text { Raife } \\ & \text { of } \\ & \text { Duiv } \end{aligned}$ | Mrosent <br> Concession retablintind <br> in | Initlal <br> Negnt tating <br> Raghe (INR) on the Concesston | $\begin{gathered} \text { Concession } \\ \text { rirst } \\ \text { incornorater } \\ \text { ingratt } \\ \text { schedule in } \end{gathered}$ | $\begin{gathered} \text { TNR'S oll } \\ \text { Farliar } \\ \text { concossimes } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8165.92 .00 | --Planing, milifing or moulding (by | 9. $2 \%$ | 6/H5/87/2 |  |  |  |
| 8165.93.00 | --Grinding. sanding or polishing machines | 9. $2 \%$ | 6/115/87/7 |  |  |  |
| 8165.94.00 | --Bending or assembling machines | 9. $2 \%$ | 6/145/87/7 |  |  |  |
| 8465.95.00 | --Drililing or morticing machines <br> --Spiltting silcing or paring machines | 9. $2 \%$ | g/Is/R7/2 |  |  |  |
| 8465.96. 10 | ---venepr lathes. veneer clinpers or veneer clipper jointers of a kind used in the mamuracture of vemeprs of plywoods | Troo | G/IIS/87/2 |  |  |  |
| 8465.96.90 | ---0ther | 9. $3 \%$ | G/HS/87/2 |  |  |  |
| 8465.99. 10 | --Wheel type stave jointers: crazing or champhering machines | 8\% | G/115/87/2 |  |  |  |
| 8465.99. 20 | -- Machines of a kind used for bone working. for button making. for wood nalling. For stapling or lacking. or ror shoemaking | reme | g/11s/87/2 |  |  |  |
| 8165.99 .30 | --Giue spreaders. jointers. automatic reelers with supnorting travs and hoists, automatic unreelers or taplind machines of a kind used in lis manufacture of veneers or plywoods ---Other | rione $9.9 \%$ | G/115/87/7 G/115/87/2 |  |  |  |
|  | Parts and accessories suitable for use solely or principally with the machines of heading Nos. 84.56 to 84.65. including work or tool holders. self-opening dieheads, dividing heads and other special attachments for machine-tools; tool holders for any type of tool for working in the hand. <br> -Tool holders and self-opening dieheads |  |  |  |  |  |






| Tariff <br> Item <br> Number | Description of Products | Rate of Outy | Presont <br> Concessirm Cstablished in | lいitial <br> Negot iating Right (INR) un the Concession | Concession First <br> Incorporated in a GATI Schedule in |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8470.10.00 | Calculating machines; accounting machines. cash registers, <br> postage-franking machines. <br> ticket-issuing machines and similar machines. Incorporating a calculating device. <br> -Electronic calculators capable of operation without an external source of power | $3.9 \%$ | G/115/87/2 |  |  |
| 8470.21 .00 | -other electronic calculating machines: <br> --Incorporating a printing device | 3. $9 \%$ | G/HS/87/2 |  |  |
| 8470.29.00 | --other | 3. $9 \%$ | G/11s/B7/2 |  |  |
| 8470.30 .00 8470.40 .00 | - Other calculating machines - Accounting machines | $\begin{aligned} & \text { riee } \\ & \text { rree } \end{aligned}$ | $\begin{aligned} & G / 115 / 87 / 2 \\ & G / H S / 87 / 2 \end{aligned}$ |  |  |
| 8470.50 .00 | -Cash registers | Free | $\mathrm{G} / \mathrm{HS} / 87 / 2$ |  |  |
| 8470.90.00 | -0ther | $9.2 \%$ | G/115/87/2 |  |  |
| 8471.10 .00 | Automatic data processing machines and units thereof: magnetic or optical readers. machines for transcribing data onto data media in coded form and machines for processing such data, not elsewhere specified or included. <br> - Analog or hybrid automatic data processing machines | 3 m | G/IIS/87/2 |  |  |
| 8471.20.00 | - Digital automatic data processing machines, containing in the same housing at least a central processing unit and an input and output unit. whether or not combined -Dther: | 3. 9\% | G/HS/87/2 |  |  |
| 8471.91 .00 | - Digital processing units. whether or not presented with the rest of a system. whicti may contain in the same housing one or two of the following types of unit: storage units. input units, output units <br> --Input or output units, whether or not presented with the rest of a system and whether or not containing storage units in the same housing | $3.9 \%$ | G/11S/81/2 |  |  |
| 8471.92 .10 | - Card readers: badge readeri: paper <br> lape readers: urinters other than those incorporat ines keyboat ats | rreer | c/11S/87/2 c/115/87/0 |  |  |



| Rate of owty | Presont <br> Concession <br> ristablísheo in | llitial <br> Nergotiating Right (INR) on the Concession | Concession First <br> Incorporiated ln a GAIt Schedule in | INR'S OH Garlier Concessions |
| :---: | :---: | :---: | :---: | :---: |
| $12.2 \%$ | G/HS/87/2 |  |  |  |
| 3. $9 \%$ | G/115/87/2 |  |  |  |
| 9. $2 \%$ | G/HS/B7/2 |  |  |  |
| Free | G/11S/87/2 |  |  |  |
| 3. $9 \%$ | $\mathrm{G} / 1 \mathrm{~S} / 87 / 2$ |  |  |  |
| Free | G/115/87/2 |  |  |  |
| $9.2 \%$ | G/11S/87/2 |  |  |  |
| rree | G/115/81/2 |  |  |  |
| 3. $9 \%$ | G/14S/87/2 |  |  |  |
| 6. 8\% | G/15/87/2 |  |  |  |
| $4 \%$ | G/115/87/2 |  |  |  |
| 9 2\% | G/115/87/2 |  |  |  |
| 3 $3 \%$ | G/115/81/2 |  |  | , |
| $102 \%$ | $\mathrm{G} / \mathrm{HS} / 87 / 2$ |  |  |  |










| tarifi <br> Itrm <br> Number | Description of Proctiots | $\begin{aligned} & \text { Ralf } \\ & \text { orr } \\ & \text { buly } \end{aligned}$ |  | linitial <br> Noctiliating <br> Right（INR） <br> oll tho <br> Concession | $\begin{gathered} \text { Conceseisin } \\ \text { rirat } \\ \text { lomroniatod } \\ \text { innant } \\ \text { Schedion in } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8483．20．00 | －Bearing housings．incorporating ball or roller bearings | 9． $9 \%$ | G／Hs／8）／つ |  |  |
| 8483． 30.00 | －Bearing housings．not incorporating ball or roller bearings；plain shaft bearings | 9． $9 \%$ | c／15／87／つ |  |  |
| 8483． 10.00 | －Gears and gearing．other than toothed wheels，chain sprockets and other transmission elements presented separately：ball screws：gear boxes and other speed changers．Including torque converters <br> －Flywheels and pulleys，including pulley blocks | 9 1\％ | r．／Hs／87／2 |  |  |
| 8183．50． 10 | －－Crown blocks or travalifing blocks for use on machinery to be omployed in the exploration．discovery． <br> development，maintenance，testing． depletion or production of oll or natural gas wells or on driliting machinery to be employed in exploring，discovering．developing or operating potash or rock salt deposits | rron | r．／15／87／2 |  |  |
| 8183.50 .90 | －－other <br> －Clutches and shaft couplings（including universal joints） | 9． $2 \%$ | G／115／87， |  |  |
| 8483．60． 10 | Air－antuated dry clutches and mechantcaliy actuated clutchos to he employed in the exploration． discovery．development．maintonance． testing．depletion or production of oll or natural gas wells or potasti or rock salt deposits | Pron | G／Irs／RT／つ |  |  |
| R183．60． 20 | －－－llydraulic coupl ings for nowor <br> transmission to the emploved in the exploration．discovery．devolomment． maintenance．testing．depletion or production of wator．ofl or natural gas wells．in mining or quarrvimg，ot in the distlliatton or recovery of products from natural gas | 9． $2 \%$ | G／15／87／2 |  |  |
| 8483．60．80 | －－－other clutches | 3． $2 \%$ | G／145／RT／2 |  |  |
| RAR3． 60.90 RAR3 ． 9010 | ```---0ther -Parts --.Or the goods of tarirf itmm No.```  ```RAB3.fo.BO``` | $\begin{aligned} & 0.7 \% \\ & 9.7 \% \end{aligned}$ | $\begin{aligned} & \text { G/H:/RT/D } \\ & \text { G/HV/RT/D } \end{aligned}$ |  |  |



ELECTHICAL MACHINTHY AND EOUIIMENT AND PARTS THEGEOF:
SOUND BECORDEAS AND REPRODUCERS.
TELEVISION MMAGE AND SOUND RECORDERS AND HEPRODUCERS. AND
parts and accessonies of such articles

Noles.

1. This Chapter does not cover
(a) Electrically warmed blankets. teed pads, loot-mulls or the like: electrically warmed clolthing. loolwear or ear pads or other electrically warmed at ticles worn on or aboul the person.
(b) Articles of glass of heading No. 70 11; or
(c) Electrically heated furniture ol Chapler 94
2. Heading Nos 85.01 to 85.04 do nol apply to goods described in heading No. 85.11, 85.12. 85 40, 85. 41 or 85.42

However, metal tank mercury arc rectifiers remain classilied in heading No. 8504
3. Heading No. 85.09 covers only the following electro mechanical machines of the kind commonly used for domestic purposes
(a) Vacurum cleaners, Iloor polishers. lood grinders and mixers. and fruil or vegetable juice extractors, of any weight:
(b) Other machines provided the weight of such machines does not exceed 20 kg

The heading does not. however, apply to lans or venlilating or recycling hoods incorporaling a lan, whether or not filted with fillers (heading No. 84 14). centrihngal chothes dryers. (heading No. 84 21), dish washing machines (heading No. 84.22). household washing machines (heading No. 84.50). roller or other ironing machines (heading No, 8420 or 84.51 ), sewing machines (heading No 81 52), electric scissors (heading No 85.08) or to electro thermic appliances (heading No. 85. 16)
4. For the purpose of heading No. 85.34 "printed circuits" are circuits oblained by forming on an insulaling base, by any printing process (lor example embossing, plating up etching) or ty the "film circuit" technique conductor elements, conlacts or other printed components (lor example. inductances, resistors, capacitors) alone or interconnected according to a pre-established pattern, other than elements which can produce. rectify, modulate or amplify an electrical signal (lor example. semiconduclor elements)

The lerm "printed circuils" does not cover circuits combinet with elements other than those oblained during the printing process. Printed circuits may. however. be filled with non printed connecting elements

Thin- or thick-film circuits comprising passive and active elements obtained during the same technological process are to be classilied in heading No. 85.12
5. For the purpose of theading Nos. 8541 and 85 42:
(A) "Diodes, transistors and similar semiconductor devices" are senwconductor devices the operation of which depends on variations in resistivity on the application of an electric field;
(B) "Electronic integrated cucuits and microassemblies" are:
(a) Monolithic integrated circuits in which the circuit elements (diodes, Iransistors, resistors, capacitors. interconnections, etc.) are created in the mass (essentially) and on the surface of a semiconductor material (doped sticon, for example) and are inseparably associated;
(b) Hybrid inlegrated circuits in which passive elements (resistors, capacitors, imterconnections, etc.) oblained by thin- or thick-film technology, and active elements (dhodes, transistors, monolithic integrated circuits. etc.) obtained by semiconductor technology, are combined to all intents and purposes indivisibly on a single insulating substrate (glass, cerarnic. etc.). These cricuits may also include discrete components:
(c) Microassemblies of the moulded module, micromodule or sumilar types. consisting of discrete, active or bolt aclive and passive, components which are combined and interconnected.

For the classilication of the articles delined in this Note, heading Nos. 85.41 and 85.42 shall take precedence over any other heading in the Nomenclature which mught cover them by relerence to. in particular, their function.
6. Records, tapes and other media of heading No. 85.23 or 85.24 remain classitied in those headings, whether or not they are presented with the apparatus for which they are intended.




INR's on
Farifint
Concessions







| Tariff <br> lyem Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { buty } \end{aligned}$ | Present Concession Istablished in | lnitial <br> Nerfoliating <br> Right (INR) oll the Concession | Concession <br> first <br> Incorporated <br> in a GAIt <br> Schedule in | $\begin{gathered} \text { INR'S on } \\ \text { farlier } \\ \text { concessions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8517.82.20 | ---Other facsimile apparatus: stuck ticker terminals | 10. $2 \%$ | G/H15/87/2 |  |  |  |
| 8517.82.90 | ---other | 10.3\% | G/115/87/2 |  |  |  |
| 8517.90 .10 | -Parts <br> ---Of the goods of tariff item No $851 \% .40 .10$ | 3. 9\% | G/115/87/2 |  |  |  |
| 8517.90 .20 | ---Df the goods of tariff ltem No. 8517 . 10.00. 8517.30 .10 .8517 .40 .90 or 8517.81 .00 | $17.6 \%$ | G/11S/87/2 |  |  |  |
| 8517.90 .30 | ---Of the guods of tariff item No. $8517.82 .10$ | Free | G/115/87/2 |  |  |  |
| 8517.90 .40 | $\begin{aligned} & - \text { Of the goods of tariff item No. } \\ & 8517.20 .00 .8517 .30 .20 .8517 .82 .20 \mathrm{or} \\ & 8517.82 .90 \end{aligned}$ | 10.2\% | g/HS/87/2 |  |  |  |
|  | Microphones and stands therefor: loud-speakers, whether or not mounted in their enclosures; headphones, earphones and combined microphone/speaker sets: audio-frequency electric amplifiers: electric sound amplifier sets. |  |  |  |  |  |
| 8518.10 .00 | -Microphones and stands therefor <br> -Loudspeakers. whether or not mounted in their enclosures: | $5.5 \%$ | G/IIS/B7/2 |  |  |  |
| 8518.21 .00 | --Single loudspeakers, mounted in their enclosures | 9. $\mathbf{R} \%$ | G/HS/87/2 |  |  |  |
| 8518.22 .00 | --Multiple loudspeakers, mounted in the same enclosure | 9 8\% | G/HS/87/2 |  |  |  |
| $8518.29 .00$ | - - Other | 9.8\% | G/HS/BT/2 |  |  |  |
| $8518.30 .00$ | -Headphones, earphones and combined microphone/speaker sets | $10 \quad 3 \%$ | G/HS/B7/2 |  |  |  |
| 8518.40 .00 | - Audio-frequency electric amplifiers | 3 8\% | G/HS/87/2 |  |  |  |
| $8518.50 .00$ | - Electric sound amplifier sets <br> -Parts | $10.3 \%$ | G/HS/87/2 |  |  |  |
| 8518.90 .10 | ---Of microphones or stands of tariff iten No. 8518. 10.00 | Prre | G/115/87/2 |  |  |  |
| 8518.90 .20 | -- of audio-frequency electric. amplifiers of tariff item No. 8518.40 .00 <br> ---Of loudspeakers of tariff itom No 8518.21.00, 8518.22.00 or 8518 29.00 | 9. $8 \%$ | G/IIS/87/2 |  |  |  |
| 8518.90 .31 | ---Cone houslongs. field cases and pole plects for speakers with monlitiong diameters exceeding 203 mim: come and <br>  <br> ... Ollerer | free ¢ $8 \%$ | G/HS/87/2 ci/11S/87/2 |  |  |  |





\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Tariff \\
lten \\
Number
\end{tabular} \& Description of Products \& \[
\begin{aligned}
\& \text { Rale } \\
\& \text { of } \\
\& \text { Duty }
\end{aligned}
\] \& Prosent Concessian Estatilishod (1) \& \begin{tabular}{l}
Initial \\
Negotiating \\
Rigllt (INR) \\
on the \\
Concession
\end{tabular} \& \begin{tabular}{l}
Concession first \\
Incorporated in a GAIt Schedule in
\end{tabular} \& INR'S on Earlier Concessions \\
\hline 8524.22 .10 \& --of a musical nature. including recordings of operas, operettas. musical comedies and other recordings having a significant musical content: recordings of music hall and cabaret numbers, whether musical or not. including monologues and soliloquies and other recordings of a similar entertainment character; of an advertising character not including radio commerctals imported for reference purposes only: video recordings. not including news features or current events \& \(11.3 \%\) \& G/HS/87/2

G/HS/87/2 \& \& \& <br>

\hline 8524.23.10 \& | --Of a width exceeding 6.5 mm |
| :--- |
| ---Of a musical nature. including recordings of operas, operettas. musical comedies and other recordings having a significant musical content: recordings of music hall arid cabaret numbers, whether musical or not. including monologues and soliloquies and other recordings of a simliar entertalnment character: of an advertising character not including radio or television commercials Imported for reference purposes only: video recordings, not including news features or current events | \& $11.3 \%$ \& G/11S/87/2 \& \& \& <br>

\hline 8524.23.90 \& ---0ther \& $11.3 \%$ \& G/11S/87/2 \& \& \& <br>

\hline \[
$$
\begin{aligned}
& 8524.90 \cdot 10 \\
& 8524.90 \cdot 20 \\
& 8524.90 .90
\end{aligned}
$$

\] \& | -other |
| :--- |
| -- Matrices and masters for the production of gramophone records |
| ---Magnetic discs |
| ---other | \& \[

$$
\begin{aligned}
& 10.3 \% \\
& \text { Free } \\
& 9.5 \%
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& \mathrm{G} / \mathrm{IIS} / 87 / 2 \\
& \mathrm{G} / \mathrm{HS} / 87 / 2 \\
& \mathrm{G} / \mathrm{IS} / 87 / 2
\end{aligned}
$$
\] \& \& \& <br>

\hline 8525. 10.00 \& | Transmission apparatus for radio-telephony, radio-telegraphy. radio-broadcasting or television. whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras. |
| :--- |
| - Transmission apparatus | \& 9.5\% \& G/ISS/87/2 \& \& \& <br>

\hline
\end{tabular}






| larifi <br> 1 tem <br> Number | Description or Protucis | $\begin{gathered} \text { Ralo } \\ \text { or } \\ \text { nolv } \end{gathered}$ | Mrasent <br> Conconsion Fslahlishod $111$ | Toitial <br> Nocintiating <br> Riclit (INR) <br> (n) lln <br> Concession |  | $\begin{gathered} \text { INR's mn } \\ \text { rarilor } \\ \text { comessinns } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8533. 21.00 | --For a power handiing capacity not exceeding 20 W | 10. $2 \%$ | ri/1rs/n7/2 |  |  |  |
| 8533.29.00 | - other <br> Wirewound variable resistors, including rheostats and potentiometers: | 10. $2 \%$ | G/1F/R7/3 |  |  |  |
| 8533.31 .00 | - For a power handiling capacity not exceeding 20 W | 10. $2 \%$ | G/115/87/7 |  |  |  |
| 8533.39 .00 | - -other | 10.7\% | C/IF/日l/ |  |  |  |
| 8533.10 .00 | - Dther variable resistors. including rheostats and potentiometers | 10. $1 \%$ | c.lig/ri/2 |  |  |  |
| 8533 . 90.00 | -Parts | 10.3\% | C./15/R7/2 |  |  |  |
| 8534.00 .00 | Printed circuits. | 10.3\% | 6/H5/R7/2 |  |  |  |
|  | Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits for example. switches, fuses, lightning arresters, voltage ilmiters. surge suppressors, plugs. junction boxes), for a voltage exceeding 1.000 volts. |  |  |  |  |  |
| 8535. 10.00 | -Fuses <br> - Automatic circult breakers: <br> --For a voltage of less than 72.5 kV | $10.3 \%$ | G/HS/87/2 |  |  |  |
| 8535.21. 10 | --0il-filled or air-blast power circuit breakers | $17.5 \%$. | G/115/87/2 |  |  |  |
| 8535. 21.90 | ---other | $10.3 \%$ | $\mathrm{G} / \mathrm{HS} / 87 / 2$ |  |  |  |
| 8535.29.10 | --0il-rilled or air-blast power circult breakers | $17.5 \%$ | ci/HS/87/2 |  |  |  |
| 8535.29.90 | ---other <br> -Isolating switches and make-and-break switches | $10.3 \%$ | G/115/87/2 |  |  |  |
| 8535.30.10 | ---Industrial control-type switches | 10. $9 \%$ | $\mathrm{c} / \mathrm{Hs} / \mathrm{AT} / 2$ |  |  |  |
| 8535.30 .90 | ---0ther | $10.3 \%$ | ©/15/87/7 |  |  |  |
| 8535.10 .00 | -Lightning arresters, voltage 11 miters and surge suppressors - other | 10.3\% | c/155/87/2 |  |  |  |




| Tariff <br> Item <br> Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Prosent <br> Concession <br> Estit)lished <br> in | linitial <br> Negotiating Right (INR) on the Concession | Concession First Incorporated in a GAIt Schertule in | INR'S OII Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8538.90 .90 | ---other | 10. 1\% | G/115/87/2 |  |  |  |
|  | Electric filament or discharge lamps. including sealed beam lamp units and ultra-violet or infra-red lamps: arc-lamps. <br> -Sealed beam lamp units |  |  |  |  |  |
| 8539 . 10. 10 | ---For use with the motor vehicles of Chapter 87 | 9. $2 \%$ | G/14S/87/2 |  |  |  |
| 8539.10.90 | ```---0ther -Other filament lamps, excluding ultra-violet or infra-red lamps: --Tungsten halogen ---With quartz contalners:``` | 10\% | G/1HS/87/2 |  |  |  |
| 8539.21. 11 | ---For a voltage exceeding 3i V | $1.3 .5 \%$ | G/11S/87/2 |  |  |  |
| 8539.21 .12 | ----For a voltage not exceeding 31 V | $11.4 \%$ | G/IIS/87/2 |  |  |  |
| 8533.21 .90 | ---other | $12.6 \%$ | g/1IS/87/2 |  |  |  |
| B539. 22.00 | --Dther, of a power not exceeding 200 W and for voltage exceeding 100 V --0ther |  | G/115/87/2 |  |  |  |
| 8539.29.10 | ---For a voltage exceeding 31 V <br> ---For a voltage not exceeding 31 v : | $12.6 \%$ | G/HS/87/2 |  |  |  |
| 8539.29.21 | ----For use with the motor velificles of Chapter 87 | 9. $2 \%$ | G/HS/87/2 |  |  |  |
| B539.29.29 | ----Other <br> -Discharge lamps. other than ultra-violet lamps: | $11.4 \%$ | G/11S/87/2 |  |  |  |
| 8539.31 .00 | --Fluorescent, hot cathode - other | $11.3 \%$ | G/HS/87/2 |  |  |  |
| 8539.39 .10 | --Ptiotograplic flash lamps | free | G/11s/87/2 |  |  |  |
| 8539.39 .90 | ---Dther <br> -Ulira-violet or infra-red lamps; arc-1 amps | $114 \%$ | G/11S/87/2 |  |  | . |
| 8539.40 .10 | --Ulira-violet 1 amps designed for detecting scheelite ore | irne | G/HS/87/2 |  |  |  |
| 8539 . 10.20 | ---Infra-red | $11.3 \%$ | $6 / 115 / 87 / 2$ |  |  |  |
| 8539.40 .90 | $\begin{aligned} & \text {-other } \\ & \text { - Parts } \end{aligned}$ | $11.4 \%$ | $\mathrm{G} / \mathrm{HS} / 87 / 2$ |  |  |  |
| 8539.90 .10 | --Of the goods tariff item No 8539.39 .10 or 8539.40 .10 | Free | G/HS/87/2 |  |  |  |
| 8539.90 .90 | ---other | 10 3\% | G/11S/87/2 |  |  |  |








## VEHICLES. AITTCRAFT, VESSELS

 AND ASSOCIATED TRANSPOAT EQUIPMENT
## Noles

1. This Section does not cover artiches of heading No. 95.01. 95.03 or 95.08 , or bobsleights, toboggans or the like of heading No. 95.06.
2. The expressions "parts" and "parts and accessories" do not apply to the tollowing articles, whether or not they are identiliable as tor the goods of this Section:
(a) Joints, washers or the like of any material (classitied according to their consttuent material or in heading No. 84.84) or olleer arlicles of vulcanized rubber other than hard rubber (heading No. 40.16):
(b) Parts of general use, as delined in Note 2 to Section XV. of base melal (Section XV), or similar goods of plastics (Chapler 39):
(c) Arlicles ol Chapler 82 (tools):
(d) Allicles ol heading No. 83.06;
e) Machines or apparalus of heading Nos. 8401 to 84.79. or parts thereof; arlicles of heading No. 84.81 or 84.82 of, provided they constitule integral parts of engines or motors, articles of heading No. 84.83.
(I) Eleclrical machinery or equipment (Chapter 85)
(g) Articles of Chapter 90:
(h) Articles of Chapter 91.
(ij) Arms (Chapter 93):
(k) Lamps or lighting filtings of heading No. 94 05; or
(I) Brushes of a kind used as parls of velwites (heading No. 96 03).
3. Relerences in Chapters 86 to 88 to "parts" or "accessories" do not apply to parts or accessories which are nol sutable lor use solcly or promepally with the anticles of llose Chapters A part or accessory which answers to a description in two or more of the treadmgs of those Chapters is to be classitied under that heading which cortesponds to the principal use of that part or accessory
4. Aircraft specially constructed so that they can also be used as road vehicles are classilied as aircraft
Amphubious motor vehicles are classified as motor vehicles.
5. Air-cushon veliciles ane to tee classilied withen this Section with thes velucles to which they are most akin as follows:
(a) In Chapler 86 il designed to travel on a guide-frack (hoverltains):
(b) In Chapler 87 il designed to lravel over land or over both land and water.
(c) In Chapter 89 il designed to travel over wator. whether or not able to land on beaches or landing stages or also able to travel over ice

Parls and accessories of air-cushion vehicles are to he classitied in the same way as those of vehicles of the heading in which the air custion vehicles are classilied under the above provisions.

Hovertrain track fixtures and fittings are to be classified as railway track fixtures and littings, and signalling. salety or traflic control equipment tor hovertrain transport systems as signalling. sately or trallic control equipment for railways.

RAIL.WAY OR TRAMWAY LOCOMOTIVES.
HOLLING-STOCK AND PARTS THEHEOF:
RAIL WAY OR TRAMWAY TRACK FIXTURES AND FITTINGS AND PARTS THEREOF: MECHANICAL (INCLUDING ELECTRO MECHANICAL) TRAFFIC SIGNALLING EQUIPMENT OF ALL KINDS

## Noles.

1. This Chapter does not cover:
(a) Raiway or tramway sleepers of wood or of concrete, or concrete guide track sections lor hovertrains (heading No. 4406 or 68.10 ):
(b) Railway or tramway track constuction material of iron or steet of heading No 73 02; or
(c) Electrical signalling, salely or trattic control equipment of heading No. 85.30.
2. Heading No. $\mathbf{8 6 . 0 7}$ applies, inter alia, to
(a) Axles, wheets, wheel sels (running gear). metal tires, hoops and hubs and other parts of wheels:
(b) Frames, underltames, bogies and bissel-bogies (truck assemblies):
(c) Axke boxes; brake gear:
(d) Buflers for rolling-stock; hooks and other coupling gear and corridor connections:
(e) Coachwork.
3. Subiect to the provisions of Note $\mathbf{1}$ above, heading No. $\mathbf{8 6 . 0 8}$ applies, inter alia, to
(a) Assembled track, lurntables, platform butlers, loading gauges;
(b) Semaphores, mechanical signal discs, level crossing control gear, signal and pont controls, and other muchanical (including electro mechanical) signaling. sately or tratic control equipmont, whether or not fitted lor mochanical (including electro-mechanucal) signaling. sately or tratic controf equipmont. whether or not firied ior
electric lighting, for railways, tramways, roads, inland waterways, parking lacihties. port installations or arrlietds.

| Tariff 1 fom Number | Description of Piorfucts | $\begin{aligned} & \text { Raln } \\ & \text { of } \\ & \text { nolv } \end{aligned}$ | $\begin{gathered} \text { Prosont } \\ \text { Continstion } \\ \text { rolatilishont } \\ \text { lit } \end{gathered}$ | 1ヵ1ilal <br> Nachtinting <br> Riall（INR） <br> oll tho <br> comeoseion | Collonनsion r 1ret <br> Inr：orporatnat lin a GAli Schoctulle in | $\begin{aligned} & \text { INR'S oll } \\ & \text { farlior } \\ & \text { Cnmesoseinhe } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9601.10 .00 8601.20 .00 | Rail locomotives powered from an external source of electricity or by electric accumulators． <br> －Powered from an external source of electricity <br> －Powered by electric accumulators | $15 \%$ $15 \%$ | G／115／87／7 $\mathrm{G} / \mathrm{HS} / 87 / 2$ |  |  |  |
| $\begin{aligned} & 8602.10 .00 \\ & 8602.90 .00 \end{aligned}$ | Other rall locomotives：locomotive tenders． <br> －Diesel－electric locomotives <br> －Other | $\begin{aligned} & 15 \% \\ & 15 \% \end{aligned}$ |  |  |  |  |
| 8603.10 .00 8603.90 .00 | Self－propelled railway or tramway coaches，vans and trucks（cars）．other than those of heading No．86．04． <br> －Powered from an external source of electricity <br> －other | $12.5 \%$ $12.5 \%$ | $\mathrm{G} / \mathrm{HS} / 87 / 2$ $\mathrm{G} / \mathrm{HS} / 87 / 7$ |  |  |  |
| 8604.00 .10 8604.00 .90 | Raliway or tramway maintenance or service vehicles，whether or not self－propelled（for example．workshops． cranes，ballast tampers．trackifners， testing coaches and track inspection vehicles）． <br> －－－Rallway cranes and derricks，of a kind designed for lifting locomotives －－－other | Pren $9.9 \%$ | G／115／87／7 $\mathrm{G} / 115 / 87 / 7$ |  |  |  |
| 8605．00．00 | Railway or tramway passenger coaches， not self－propelled；luggage vans （baggage cars），post offlce coaches and other special purpose rallway or tramway coaches，not self－propelled（excluding those of heading No．86．04）． | $17.5 \%$ | G／HS／87／2 |  |  |  |
| $\left\lvert\, \begin{array}{lll} 86 O G & 10 & 00 \\ 8 G O G & 20 & 00 \end{array}\right.$ | Railway or tramway goods vans and wagons （freight cars），not self－propelled． <br> －Tank wagons（tank cars）and the like <br> －Insulated or refrigerated vans and wagons（cars），other than those of subheading No．8606． 10 | $\begin{aligned} & 17.5 \% \\ & 17.5 \% \end{aligned}$ | $\begin{aligned} & \text { r/115/87/2 } \\ & \therefore / 115 / 81 / 2 \end{aligned}$ |  |  |  |


| Tariff <br> ltem Number | Description of Products | $\begin{aligned} & \text { Rale } \\ & \text { of } \\ & \text { Dulv } \end{aligned}$ | Prosenl <br> Concession Fstalli isimed in | Initial <br> Negotiating Riçlt (INR) on the Concession | Concession Firsit <br> Incorposiated in a GiAt Schedule in | INR's on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8606.30 .00 | -Self-discharging vans and wagons (cars), other than those of subheading No. 8606. 10 or 8606.20 -0ther: | 17.5\% | G/HS/87/2 |  |  |  |
| 8606.91 .00 | --Covered and closed | $17.5 \%$ | G/115/87/2 |  |  |  |
| 8606.92 .00 8606.99 .00 | --Open. with non-removable sides of a height exceeding 60 cm | $17.5 \%$ $17.5 \%$ | G/HS/87/2 $\mathrm{G} / \mathrm{HS} / \mathrm{H7} / 2$ |  |  |  |
| 8606.99.00 | --other | 17.5\% | G/HS/87/2 |  |  |  |
|  | Parts of railway or tramway locomotives or rolling-stock. <br> -Bogies, bissel-bogies (truck assemblies), axles and wheels, and parts thereof: <br> --Driving bogies and bissel-bogies (truck assemblies) <br> ---of locomotives |  |  |  |  |  |
| $\left.\left\lvert\, \begin{array}{ll} 8607 . & 1 \\ 8607 & 1 \\ 8607 & 1 \end{array}\right.\right)$ | ---of self-propelled rolling-stock | $\begin{aligned} & 10.2 \% \\ & 12.5 \% \end{aligned}$ | $\mathrm{G} / \mathrm{HS} / \mathrm{B7/2}$ |  |  |  |
|  | --Other bogies and bissel-bogies (truck assemblies) |  |  |  |  |  |
| 8607. 12. 10 | ---of locomotives | 10. $2 \%$ | G/115/87/2 |  |  |  |
| B607. 12.20 | ---Of self-propelled rolling-stock | $12.5 \%$ | G/IS/RI/2 |  |  |  |
| 8607. 12.90 | ---Dther <br> --0ther including parts | $17.5 \%$ | G/115/87/2 |  |  |  |
| 8607. 19. 10 | ---Axles and wheels | 15\% | G/HS/87/2 |  |  |  |
| 8607 . 19.20 | ---Tires of steel, in the rough, not machined or arilled ---other: | $5.5 \%$ | G/IIS/87/2 |  |  |  |
| 8607. 19.91 | ---Parts of bogies and bissel-logies <br> (truck assemblies) for locomotives | 10. $2 \%$ | G/115/87/2 |  |  |  |
| 8607 . 19.92 | ----Parts of bogies and bissel-bogies (truck assemblies) for other self-propelled rolling-stock | $12.5 \%$ | G/1IS/87/2 |  |  |  |
| 8607 . 19.93 | ---Parts of bogies and tissel-bogies (truck assemblies) for non self-propelled rolling-stock <br> -Brakes and parts thereof: | $17.5 \%$ | G/11S/87/? |  |  |  |
| 8607.21.00 | --Air brakes and parts thereof | $16.1 \%$ | G/115/87/2 |  |  |  |
| 8607.29 .00 | - - Other | $16 \%$ | G/is/B7/2 |  |  |  |
| 8607.30 .00 | -Hooks and other coupling devices. buffers, and parts thereof - other: | 11.3\% | G/IIS/87/2 |  |  |  |
| 8607. 91.00 | --of locomotives <br> --Other <br> --.of self-propelled rolling-stock: | 10) $2 \%$ | G/HS/87/2 |  |  |  |



## Notes.

1. This Chapter does not cover railway or Iramway rolling stock designed solely for running on rails.
2. For the purpose of this Chapter. "tractors" means veliches constructed essentially for hauling or pusting another vehicle, appliance or load, whether or not lley contan subsidiary provision for the tiansport, in comection with the vehicle, appliance or load, whotler or not they contann subsidiary
main use of the fractor, of tools, seeds, tertlizers or other goods.
3. For the purpose of heading No. 87.02. the expression "public-transport lype passenger molor vehicles" means vehictes designed for the lransport of ten persons or more (micluding the driver).
4. Motor chassis filted with cabs fall in heading Nos. 8702 to 87.04 . and not in heading No 87.06 .
5. Heading No. 87.12 inchudes all childien's bicycles. Other children's cycles lall in heading No. $\mathbf{9 5 . 0 1}$









Chapler 88
aInCRAFT. SPACECRAFT AND PARTS THEREOF


| Tariff Item Number | Description or Prosiucts | $\begin{aligned} & \text { Ratn } \\ & \text { of } \\ & \text { buty } \end{aligned}$ | Prosmet Combonsimen Fstathestind I' | lutinl <br> Nrigntintilig <br> Riclit (INR) <br> त" tho <br> Comengsion | $\begin{gathered} \text { Concension } \\ \text { Flisi } \\ \text { incornoratad } \\ \text { inn anint } \\ \text { schedule in } \end{gathered}$ | $\begin{gathered} \text { INR'S nil } \\ \text { Farisor } \\ \text { concoss fonis } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8805.10 .00 <br> 8805. 20.00 | Alrcraft launching gear: deck-arrestor or similar gear: ground flying trainers; parts of the foregoing articies. <br> -Aircraft launching gear and parts thereof; deck-arrestor or similar gear and parts thereof <br> -Ground flying trainers and parts thereof | 9.2\% | G/H5/87/2 6/HS/87/2 |  |  |  |

CANADA

## SHIPS. BOATS AND FLOATING STRUCTUHES

Nole.

1. A hull. an unlinsished or incomplete vessel, assembled, unassembled or disassembled, or a complete vesse unassenbled or disassembled, is to be classitied in heading No. 89.06 if it does not have the essential character of a vessel of a particular kird

## Supplementary Note.

1. The Governor in Council. on the reconnmendation of the Minister of Finance, may make regulations reducing or renoving any customs chuties imposed under tivis Act on goods of Chapler 89 in such cricumstances and under such removing any cusioms thites imposed unter liws Act on
terms and conditions as are prescribed in the regulations.


| Tariff <br> ltem <br> Number | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Prasent <br> Concession Estatilished in | lnital <br> Negotiating <br> Right (INR) <br> ont the <br> Concession | Concession First <br> Incorporated in a GAt Schedule in | INR'S Ol' <br> larifer <br> Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8905.10 .00 | Light-vessels. fire-floats, dredgers. floating cranes, and other vessels the navigability of which is subsidiary to their main function; floating docks; floating or submersible drililing or production platforms. <br> - Dredgers <br> - Floating or submersible drililing or production platforms | UNBOUNS) |  |  |  |  |
| 8905.20. 10 | ---Driliting platforms | UNROUNI) |  |  |  |  |
| 8905.20 .20 | ---Production platforms | UNBOUND) |  |  |  |  |
| 8905.90 .10 8905.90 .90 | - other <br> ---Drilling ships. drilling barges and floating drilling rigs --0ther | UNBUUND UNBOUND |  |  |  |  |
| $\begin{array}{\|l} 8906.00 .10 \\ 8906.00 .90 \end{array}$ | Other vessels, including warships and ifeboats other than rowing boats. <br> ---Open vessels <br> ---Other | $15 \%$ <br> UNBOUNI) | g/11s/87/2 |  |  |  |
| $\begin{aligned} & 8907 \cdot 10.00 \\ & 8907.90 \cdot 10 \\ & 8907.90 .90 \end{aligned}$ | Other floating structures (for example. rafts, tanks, coffer-dams, <br> landing-stages, buoys and beacons). <br> - Inflatable rafts <br> -Other <br> ---Buoys and beacons <br> -.-Other | $15 \%$ $10.3 \%$ Unibouni) | G/HS/BT/2 G/HS/BT/2 |  |  |  |
| 8908.00 .00 | Vessels and other floating structures for breaking up (scrapping). | UNBOUNS |  |  |  |  |

OPTIGAL PHOTOGNAFIC, CINEMATOGMAMHC, MEASURING CHECKING, PIECISION. MEDICAL OR SURGICAI. INSTHUMI:NTS and apparatus: Clocks and watches. Musical. Instmuments. PARTS AND ACCESSORIES THEREOF

## HIC. MEASURING

CHECKING, PRECISION, MEDHCAL OA SURGICAL INSTHUMENTS and apparatus; parts and accessofies therieof

## Notes

1. This Chapter does not cover
(a) Articles of a kind used in machines, appliances or for other techrical uses, of vulcanized rubber olther lian hard ruther (heading No 40.16), of leather or of composition leather (heading No 42.04) or of texlite material (heading No. 59.11):
(b) Relractory goods of heading No 69.03; ceramic wates for laboratory, chemical or olher technical uses, o heading No. 69.09
(c) Glass mirrors, not optically worked. of treading No 70.09, or mirrors of base metal or of precious metal, not being oplical elements (heading No. 8306 or Chapler 71):
(d) Goods of heading No. 70.07, 70.08. 70 11, 70.14, 70.15 or 70.17:
(e) Parts ol general use, as delined in Nole 2 to Section XV. of base metal (Section XV) or similar goods ol plastics (Cliapler 39).
(1) Pumps incorporaling measuring devices. ol heading No. 84.13: weight-operaled counling or checking machinery, or sepanalely presented weights lor balances (heading No 84 23); liting or handting machinery (heading Nos 84.25 to 84.28): paper or paperboard cutting mactines of all kinds (headhng No 84.41): lillings for adqusting work or tools on mactwne-tools, of heading No. 84 66. inchuding littings with optical devices for reading the scale (lor example, "optical" dividing heads) bul not those which are in themselves essentialty opticat instruntents (for example, atignment telescopes); calculating machines (teading No. 84.70); valves or other appliances of example, angnment
heading No. 84.81:
(g) Searchinghts or spollights of a kind used for cycles or motor vetickes (heading No 85.12): portable eleclic lamps of heading No 85.13; cmernatographic sound recording, reproducing or re-recording apparalus (heading No 8519 or 8520 ) sound theads (headng No. 85 22), radar apparalus, radio navigational and apparatus or radio remote control apparatus (heading No. 85 26). sealed beam lamp units of heading 85.39; oplical fibre cables of heading No. 85.44:
(h) Searchikghts or spothghts of heading No 9405,
(ii) Allictes of Chapter 95;
(k) Capacily measures, which are to be classilied according to lleer constituent material: or
(1) Spools, reels or similar supporits (winch are to be classilied according to ther constituent material. for example. in heading No 3923 or Section XV
2. Subject to Nole 1 above, parts and accessories for machines, anparalus, insiruments or arlicles of this Chapler are to be classified according to the following rules
(a) Parts and accessories which are goods included in any of the headings of this Chapter or of Chapler 84, 85 or 91 (other than heading No. 84.85, 85.48 or 90.33 ) are in all cases to be classilied in their respective headings
(b) Other parts and accessories, it suitable for use solely or principally with a particular kind of machine, instrument or apparatus, or with a number ol machines, instruments or apparalus of the same heading (including a or apparatus, or with a number of machines, insiruments or apparatus of the same heading (including a instruments or apparatus of that kind,
(c) All other parts and accessories are to be classilied in heading No. 90.33
3. The provisions of Note 4 to Section XVI apply also to this Chapter.
4. Heading No. 90.05 does not apply to telescopic sights lor litting to arms, periscopic telescones for fitling to submarines or tanks, or to telescopes for machines, appliances. instruments or apparatus of this Chapter or Section XVI; such

5. Measuring or checking optical instruments, appliances or machines which, bull lor this Nole. could be classitied both in heading No. 90.13 and in heading No. 90.31 are to be classilied in heading No. 90.31
6. Heading No. 90.32 applies only to:
(a) Instruments and apparalus for automatically controlling the llow, level. pressure or other variables of hiquids or gases, or for automatically controlling lemperature, whether or mot their operation depends on an electrical phenomenon which varies according to the lactor to be automatically controlled, and
(b) Automatic regulators of electrical quantilies. and instruments or apparatus for automatically controlling non-electrical quantities the operation of which depends on an electrical phenomenon varying according to the lactor to be controlled

## Supplementary Nole.

1. For the purpose of the tavift iterns of this Chapter, the term "electrical" when used in reference to instruments. appliances, apparatus and machines, refers to those atticles the operation ol which depends on an electrical phenomenon which varics according to the factor to bo determined





| lariff <br> Item <br> Number | Description of Products |
| :---: | :---: |
| 9006.61 .00 | --Discharge lamp ( "electronic") <br> flashlight apparatus |
| 9006.62.00 | --Flashbulibs, flashcubes and the like --other |
| 9006.69 . 10 | ---Flash guns |
| 9006 .69.90 | ---Other <br> -Parts and accessories: <br> --For cameras |
| 9006.91 .10 | ---Colour filter holders, diffusion discs and holders. lantern slide attachments, lens hoods, polarizing screens and holders. stands. lipipods. tripod tops and vignetters; paits of the foregoing <br> ---other: |
| 9006.91.91 | ----Parts of instant-print cameras or of cameras for making negatives or positives of a width exceeding 8 cm and of a lengtl exceeding 10.5 cm : parts of the goorls of tariff item No 9006.10 .00 |
| 9006. 91.92 | --.-Shutters and parts thereof. for use in the inanufacture of cameras: unf inished parts for use in the manufacture of cameras |
| 9006.91 .99 | ----other |
| 9006. 99.10 | - other <br> -- Parts of the goods of tariff item No 900G. 69. 10 |
| 9006. 99.90 | --other |
|  | Cinematographic cameras and projectors. whether or not incorporating sound recording or reproducing apparatus. <br> -Cameras: |
| $3007.11 .00$ | --For film of less than 16 mm width or for double-8 mm film |
| 9007.19 00 | - other |
| 9007.21.00 | -Projectors: --For film of less than 16 mm width |
| 9007.29 .00 | --other <br> -Parts and accessories: <br> --For cameras |


| $\begin{aligned} & \text { Rate } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Present Concession Estathlished ${ }^{\prime}$ | lonitial <br> Negotiating <br> Right (INR) <br> an the <br> Concession | Concession first <br> Incorporated In a Gall Schedule in | INR'S on Ealliter Concessions |
| :---: | :---: | :---: | :---: | :---: |
| 10\% | G/115/87/2 |  |  |  |
| 10\% | G/11S/87/2 |  |  |  |
| $\begin{aligned} & \text { free } \\ & 7.5 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{HS} / \mathrm{B7/2} \\ & \mathrm{G} / \mathrm{HS} / 87 / 2 \end{aligned}$ |  |  |  |
| Free | G/11S/87/2 |  |  |  |
| Free | G/115/81/2 |  |  |  |
| Free | G/11S/87/2 |  |  |  |
| $7.6 \%$ | c./1s/87/2 |  |  |  |
| Free | G/115/87/2 |  |  |  |
| 9 2\% | G/1IS/87/2 |  |  |  |
| 7 5\% | G/HS/87/2 |  |  |  |
| $75 \%$ | Ci/15/87/2 |  |  |  |
| $\begin{aligned} & 92 \% \\ & 9.2 \% \end{aligned}$ | $\begin{aligned} & \mathrm{G} / \mathrm{IS} / \mathrm{B7} / 2 \\ & \mathrm{G} / 1 \mathrm{~S} / 87 / 2 \end{aligned}$ |  |  |  |






| tarirf <br> Item <br> Number | Description of Products | $\begin{aligned} & \text { Ratn } \\ & \text { nf } \\ & \text { butv } \end{aligned}$ | $\begin{aligned} & \text { Mrasimnt } \\ & \text { Cnurinerinn } \\ & \text { fotiblishend } \\ & \text { lin } \end{aligned}$ | Initlal <br> Nonntiating RICHI（INR） on lion Comenssion |  | $\begin{gathered} \text { lifR's nn } \\ \text { ravilint } \\ \text { comeonsinte } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9015.20 .10 | －－－Magnetie theodolites | rrore | G／11S／R7／？ |  |  |  |
| 9015.20 .90 | －－－0ther | 1\％ | G／HS／87／つ |  |  |  |
| 9015.30 .00 | －Levels | 4\％ | G／HS／RT／2 |  |  |  |
| 9015.40 .00 | －Photogrammetrical surveying instruments and appliances <br> －other instruments and appliances | rroo | G／15／87／？ |  |  |  |
| 9015.80 .10 | －－－Gnophystcal instruments．exclurling theodolites of sutheading No ． 9015．20．magne tometers．gravimeters and grophone stringers | rron | r．／1s／87／2 |  |  |  |
| 9015．80． 20 | －－－Anomometers and other instruments ror measuring wind direction： <br> cellometers：visitility meters． <br> Including transmissometers | 10） $3 \%$ | 6／115／87／2 |  |  |  |
| 9015.80 .30 | －－－Dceanographic research instruments and appliances | 9． $\mathbf{3} \%$ | G／15／87／つ |  |  |  |
| 9015.80 .90 | －－－0ther | 5． $8 \%$ | r．／15／87／2 |  |  |  |
| 9015.90 .10 | －Parts and accessories <br> －－－Of the goods of tarirt item No． <br> 9015.10 .10 .9015 .20 .10 .9015 .10 .00. <br> 9015．RO． 10 or 9015.80 .30 | Pren | G／11S／87／2 |  |  |  |
| 9015.90 .20 | －－－Of the goods of tariff item No． 9015 ． 80.20 | 10．3\％ | g／ISS／RT／つ |  |  |  |
| 9015．90．30 | －－or the goods of tariff ltom No． 9015．10．90． 9015 20．90． 9015.30 .00 of 9015.80 .90 | 1\％ | 6／115／87／7 |  |  |  |
| $\begin{aligned} & 9015.00 .10 \\ & 9016.00 .90 \end{aligned}$ | Balances of a sensitivity of 5 cg or better，with or without weights． <br> －－－Balances <br> －－Parts | $\begin{aligned} & 10.3 \% \\ & 10.7 \% \end{aligned}$ | $\begin{aligned} & \text { G/115/R7/7 } \\ & \text { G/115/R7/7 } \end{aligned}$ |  |  |  |
|  | Drawing，marking－out or mathematical calculating instruments（for example． drafting machines，pantographs， protractors，drawing sets，slide rules， disc calculators）：instruments for measuring length．for use in the hand （for example．measuring rods and tapes． micrometers．callipers）．not specified or included elsewhere in this Chapter －Orafting tables and machines．whether or not automatic |  |  |  |  |  |
| $\left[\begin{array}{llll} 90 & 17 & 10 & 10 \\ 90 & 17 & 10 & 20 \end{array}\right.$ | ．－nrafting marlifiner． <br> Dratting tables | $1.7 \%$ | $\begin{aligned} & \text { G/HS/R7/2 } \\ & \text { G/HE/n7/D } \end{aligned}$ |  |  |  |


| Iariff $1 \text { tem }$ <br> Number | Description of Prodects |
| :---: | :---: |
| 9017.20.00 | - Other drawing, marking-out or mathematical calculating instruments |
| 9017.30.00 | -Micrometers, callipers and gauges -Other instruments |
| 9017.80 .10 | ---Measuring rules and tapes; rulers of a kind used in schools |
| 9017.80.90 | ---0ther. including map measurers <br> -Parts and accessories |
| 9017.90.10 | ---Of the goods of tariff item No. $9017.10 .20$ |
| 9017.90.20 | ---Of the goods of tariff item No 9017.10.10. 9017.20.00. 9017.30 .00. 9017.80.10 or 9017.80 .90 |
|  | Instruments and appliances used in medical. surgical. dental or veterinary sciences, including scintigraphic apparatus. other electro-medical apparatus and sight-testing instruments. -Electro-diagnostic apparatus (including apparatus for functional exploratory examination or for checking physiological parameters): |
| 9018.11.00 | --Electro-cardiographs |
| 9018.19 .00 | --0ther |
| 9018.20 .00 | -Ultra-violet or infra-red ray apparatus -Syringes, needles, catheters, cannulae and the like: |
| 9018.31 .00 | --Syringes. with or without needles |
| 9018.32 .00 | --Tubular metal needles and needles for sutures |
| 9018.39.00 | - -other <br> - Other instruments and appliances. used in dental sciences: |
| 9018.41 .00 | --Dental drili engines, whether or not combined on a single base with other dental equipment |
| $9018.49 .00$ | --Other |
| 9018.50 .00 3018.90 .00 | -Other ophthalmic instruments and appliances |
| 9018.90 .00 | -Other instruments and appliances |




| tarifr <br> Item Number | Description of Protucts | Rale of Duty | Present Concession Istablished in | llitial <br> Nosomitation <br> Right (INR) oll the <br> Concession | Concession filst <br> Incorporated !lla GAII Schedule in | $\begin{gathered} \text { INR'S on } \\ \text { Farlier } \\ \text { Concessions } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9021.29 .20 9021.30 .00 | -- Dental prostheses including derltures. bridges and crowns | UNBOUND free | G/11S/87/2 |  |  |  |
| 9021.40 .00 | -Hearing aids, excluding parts and accessories | Tree | $G / 115 / 81 / 2$ |  |  |  |
| 9021.50 .00 | - Pacemakers for stimulating heart muscies, excluding parts and accessories | $3.2 \%$ | G/HS/87/2 |  |  |  |
| 9021.90 .00 | - 0 ther | 9. $2 \%$ | G/HS/87/2 |  |  |  |
|  | Apparatus based on the use of X-rays or of alpha, beta or gamma radiations, whether or not for medical, surgical. dental or veterinary uses, including radiography or radiotherapy apparatus. $X-r a y$ tubes and other X-ray generators. high tension generators, control panels and desks, screens, examination or treatment tables. chairs and the like. - Apparatus based on the use of X-rays. whether or not for medical. surgical. dental or veterinary uses, including radiography or radiotherapy apparatus: |  |  |  |  |  |
| 9022 . 11.00 | --For medical, surgical, dental or veterinary uses | Tree | G/IIS/8T/2 |  |  |  |
| 9022.19.00 | --For other uses <br> - Apparatus based on the use of alpha, beta or gamma radiations. whether or not for medical, surgical, dental or veterinary uses, including radiography or radiotherapy apparatus: | 9. $3 \%$ | G/115/87/2 |  |  |  |
| 9022. 21.00 | --For medical. surgical. dental or veterinary uses | $9.2 \%$ | G/115/87/2 |  |  |  |
| 99022.29 .00 | --ror other uses | 9. $2 \%$ | g./1s/87/2 |  |  |  |
| 3022.30 .00 | -x-ray tubes | 9. $2 \%$ | c/115/87/2 |  |  |  |
| 9022.90 .00 | -other, including parts and accessories | 9. $2 \% \cdots$ | G/HS/87/2 |  |  |  |
| 9023.00 .00 | Instruments, apparatus and models, designed for demonstrational purposes (for example. in education or exhibitions), unsuitable for other uses. | Free | 0/H5/87/2 |  |  |  |



| Tariff <br> Item <br> Number | Description of Products | Rate of lulv | Present <br> Concession <br> Estathlished <br> ill | laitial <br> Negotiating <br> Right (INiz) <br> on the <br> Concession | Concession First <br> lincorporated in a GAll Schedule in |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9025 . 80.91 | ----Instruments. appliances and machines clesigned for measuring the muisture content of agricultural produce: other electrical instruments | Free | G/IS/R7/2 |  |  |
| 9025.80 .99 | ----uther | 7.5\% | G/115/87/2 |  |  |
| 9025.90.10 | -Parts and accessories <br> ---Iransducers. other than humidity sensors <br> ---other: | 10. $3 \%$ | G/1S/87/2 |  |  |
| 9025.90 .91 | ---Of the goods of tariff item No. 9025.11.10 or 9025.80.91 | Free | G/11S/87/2 |  |  |
| 9025.90 .92 | ----Df the grods of tariff item N . 9025.19.10 or 9025.80. 10 | 10.3\% | G/HS/87/2 |  |  |
| 9025.90.93 | ---onf the goods of tariff item No 9025.11.90. 9025.19.90, 9025. 20.00 or 9025.80.99 | 7 . $5 \%$ | G/115/87/2 |  |  |
|  | Instruments and apparatus for measuring or checking the flow, level, pressure or other variables of liquids or gases (for example, flow meters, level gauges. manometers, heat meters), excluding instrunents and apparatus of heading No. 90.14, 90.15, 90.28 or 90.32 . <br> - for measuring or checking the flow or level of liquids |  |  |  |  |
| 9026.10.10 | --Electrical flow meters <br> ---Other: | $10.3 \%$ | G/LIS/87/2 |  |  |
| 9026.10.91 | ----Electrical instruments and amparatus | Vrom | G/HS/87/2 |  |  |
| 9026.10.99 |  | 8\% | G/IS/87/2 |  |  |
| 9026 . 20. 10 | -..-Electrical instruments and apron'atus | free | G/LIS/R7/2 |  |  |
| 9026.20 .90 | ---nther | 7. $5 \%$ | G/IIS/87/2 |  |  |
| 9026.80 .10 | -Other instruments or apparatus --Electrical heat ineters | Fron | G/115/87/2 |  |  |
| 9026.80.90 | ---Other | 8\% | G/HS/87/2 |  |  |
| 9026.90. 10 | ---Transducers <br> ---ullier: | 10. $3 \%$ | G/115/87/2 |  |  |
| 9026. 30.91 | --- of the grods of tariff itell No. 9026.10 .91 .9026 20. 10 or 30268010 | rieer | G/IIS/81/2 |  |  |
| 9026. 90.92 | --- of the goods of tariff item No . $9026 \cdot 10 \cdot 10$ | 10. $3 \%$ | G/HS/HI/2 |  |  |
| 9026.90 .93 | - of the goods of tariff ilem No 9026.10 .99 .9026 .90 .90 or 902680.90 | H\% | G/H5/87/2 |  |  |






| tarifr <br> ltem <br> Number | Description or Products | $\begin{aligned} & \text { Rilo } \\ & \text { oif } \\ & \text { nuty } \end{aligned}$ | $\begin{gathered} \text { Mrmont } \\ \text { Comessinn } \\ \text { fatatilishod } \\ \text { in } \end{gathered}$ | Inilial <br> Nagotiating <br> Right (INR) <br> oll tho <br> Comenrsion | Connensrinn rirst <br> Incornorated in a rint Selmediln in | llir's nil rarlior Concossinns |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9030.90 .91 | of the goods of tariff itrm No 9030.10 .10 .9030 .31 .10 . 9030.39 10. 9030.40 .10 .9030 .81 .20 or 3030.89 .20 | 10.3\% | G/Irs/8i/? |  |  |  |
| 9030.90 .92 | ---Of the goods of tariff liem No. <br> 9030 .81. 10 or 9030 . 89.10 | 3. $9 \%$ | 6/115/87/2 |  |  |  |
| 9030.90 .93 | ```----of the goods of tariff item No 9030.10.91. 9030.20.00. 9030.31.90. 9030.39.90. 9030.10.90. 9030.81.91 or 9030.89.91``` | Frme | g/lig/nt/ |  |  |  |
| 9030.90 .94 | ---of the goods of tarifr 1 tmm No. 9030.10.99. 9030.81.99 or 9030.89.99 | 7. $5 \%$ | G/15/87/2 |  |  |  |
| 9031.10 .10 | Measuring or checking instruments. appliances and machines, not specified or included eisewhere in this Chapter: profile projectors. <br> - Machines for balancing mechanical parts -- Dymamic balancing machines canatile of balancing rotors of a weight mot exceeding 22.700 ka <br> ---Other: | 9. $2 \%$ | g.115/87/2 |  |  |  |
| 9031 . 10.91 | ---Electrical | Tren | G/115/87/2 |  |  |  |
| 9031.10 .99 | ---0ther | 7.5\% | 6/115/87/2 |  |  |  |
| 3031 . 20.10 | -Test benches <br> --Electrtcal | Fron | ci/hs/at/2 |  |  |  |
| 9031.20 .90 | --other | $75 \%$ | G/HS/R7/7 |  |  |  |
| $9031.30 .00$ |  | $75 \%$ | $\mathrm{n} / 115 / 87 / 2$ |  |  |  |
| 0031.10 .00 | - Other optical instruments and app 1 lances <br> -Other Instruments, appliances and machines | $7.5 \%$ | G/HS/BT/J |  |  |  |
| 9031.80 .10 | --Electrical panel indicating instruments, exciuding those used on motor vehicles. aircraft or ships: portable electrical instruments. appliances and machines. for testing or regulating volicicie motors: wire spark testers used to indicate fallis In the insulated coating of wire as it comes from the extruiting machirm: holiday detectors riesignod for high voltage insperiton or ratocting of leakages or defects within pipolimo coatings or wranntiges thickmons sansors. elpotrical: inatcoll:. nexcluting torque colls | 10. $3 \%$ | g/11s/87/2 |  |  |  |


| lariff <br> Item <br> Numiser | Description of Products | $\begin{aligned} & \text { Rate } \\ & \text { off } \\ & \text { Doty } \end{aligned}$ | ```Mresarll Concesssion Estathlistura \|``` | lnitial Negotiating Right (INR) ont the Concession | Concession firsi <br> Incorporated in a GATI Schedule in | $\begin{aligned} & \text { INR'S on } \\ & \text { Farlier } \\ & \text { Concessions } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9031.80 .20 | -..-Gauges not having an adjustable measuring device <br> --0ther: | $6.3 \%$ | G/HS/87/2 |  |  |  |
| 9031.80 .91 | ----Pressure testing apparatus for determining maturity of fruit: other instruments. appliances atd machines. electrical | Tree | G/11S/87/2 |  |  |  |
| 9031.80 .99 | ----0ther | 7 5\% | G/11S/87/2 |  |  |  |
| 903 1.90. 10 | -Parts and accessories <br> --of the goods of tariff ltem No. 9031.80 .10 | 10.3\% | G/115/87/2 |  |  |  |
| 903 1.90. 20 | -- Of the goods of tariff liem No 9031.10 .919031 .20 .10 or 9031.80 .91 | tree | Ci/15/87/2 |  |  |  |
| 9031.90.30 | ---Of the goods of tariff iten No. <br> 903 1. BO. 20 | 6. $3 \%$ | G/11s/87/2 |  |  |  |
| 9031.90 .40 | ---Of the goods of tariff item No 9031. 10.99. 9031.20.90, 9031. 30.00. 9031.40 .00 or 9031.80 .99 | $75 \%$ | G/11s/87/2 |  |  |  |
| 903 1.90. 50 | ---of the goods of latiff item 9031 . 10 . 10 | 9. $2 \%$ | G/115/87/2 |  |  |  |
|  | Automatic regulating or controlling instruments and apparatus. |  |  |  |  |  |
| 9032.10 .00 | - Thermostats | 10\% | G/HS/87/2 |  |  |  |
| 9032 20.00 | - Manostats | $9 \%$ | G/1is/87/2 |  |  |  |
| 9032.81 .00 | - -Hydraulic or pneumatic <br> - - Other | 9\% | G/115/87/2 |  |  |  |
| 9032.89. 10 | --Instruments and apparatus. for the control of the composition of stertilizing or clealling solutions used in the food and beverage industries or in hospitals | 8\% | G/115/87/2 |  |  |  |
| 9032.89.20 | ---Process control apharatus. excluding sensors. which converts analog signals from or to digital sighals | rreen | ci/115/87/2 |  |  |  |
| 9032.89.30 | -- Tempreature controls for photogiaphoc: solutions | liese | c/bs/87/2 |  |  |  |
| 9032.89.90 | other | $9 \%$ | C:/1s/87/2 |  |  |  |
| 9032.90. 10 | -Parts and accessories <br> of the goods of tarifr item No. 903289 10 | 8\% | c/1IS/87/2 |  |  |  |
| 9032.90.20) | - orf lhe goods of taviff itom No 90:32.89 20 of 90:32 89 : 0 | I 1ree | G/115/81/2 |  |  |  |


| tarirt <br> 1 tem <br> Number | Description of Prortucts | $\begin{gathered} \text { Rata } \\ \text { of } \\ \text { Dulv } \end{gathered}$ | Pracmit Commessim 15tatilintrot 11 | \|nitial <br> Nagnlial ing <br> Right (INR) <br> on the <br> Concrision | Conression rirst <br> limornotatert ll a Gitt Schedilo in | INR'S OH <br> Earlify Conwensions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9032.90 .30 | -- Of the goods of tariff itmm No. 9032 10.00. 9032.20.00. 9032.81.00 or 9032 . 89.90 | 9. $3 \%$ | ci/HS/R7/2. |  |  |  |
| 9033 .00.00 | Parts and accessories (not specified or included elsewhere in this Chapter) for machines, appltances, instruments or apparatus of Chapter 90. | n. $3 \%$ | G/115/87/2 |  |  |  |

Notes.

1. This Chapler does not cover
(a) Clock or watch glasses or weights (classilied according to their constituent material):
(b) Watch chains (heading No. $\mathbf{7 1 . 1 3}$ or $\mathbf{7 1 . 1 7}$, as the case may bo):
(c) Parts of general use delined in Note 2 to Section XV. of base mefal (Section XV). or similar goods of plastics (Chapler 39) or of precious metal or metal clad with precious metal (generally heading No. 71.15); clock or walch springs are, however, to be classilied as clock or or watch parts (heading No 91.14):
(d) Bearng balls (headng No. 7326 or 84.82, as the case may be):
(e) Articles of heading No. 84.12 constructert to work without an escapement:
(1) Ball bearings (treading No. 84.82); or
(g) Articles of Chapter 85, not yet assembled logether or with other components into watch or clock movements or into aticles suitabte lor use solely or principally as parts of such movements (Chapter 85).
2. Heading No. 91.01 covers only watches with case wholly of precious metal or of metal clad with precious metal, or of the sarne materials combined with natural or cultured pearls, or precious or serm-precious stones (naturat. synthetic or reconstrucled) of heading Nos. 71.01 to 71.04 . Watches wilh case of base metal inlaid with precious metal fall in heading No. 91.02
3. For the purpose of this Chapler, the expression "watch movements" means devices regulated by a balance-wheel and hairspring. quariz efystal or any other system capable of deterinuing inlervals of time. with a display or a systern to which a nechanical display can be incorporaled. Such walch movements shall not exceed 12 mom in thickness and 50 mmin in width. lenglh or diameter.
4. Except as provided in Note 1, movernents and other parts switable for use both in clocks or watches and in other articles (lor example. precision instrurnents) are to be classilied in this Chapter





## Chapter 92

## MUSICAL INSTHUMENTS

PARTS AND ACCESSORIES OF SUCH ARTICLES

## Noles

1. This Chapler does not cover:
(a) Parts of general use, as delined in Note 2 to Section XV. of base metal (Section XV). or sirrilar goods of plastics (Chapler 39):
(b) Microphones, amplitiers, toud-speakers, hoad phones, switches, stroboscopes or other accessory instruments. apparatus or equipment of Chapter 85 or 90 , lor use with but not incorporated in or housed in the same cabinet as instruments of this Chapter:
(c) Toy instruments or apparatus (heading No. 95.03):
(d) Brushes for cleaning musical instruments (heading No. 96.03):
(e) Collectors' pieces or antiques (heading No. 97.05 or 97.06 ): or
(I) Spools, reels or similar supports (which are to be classified according to their constituent material: lor example heading No. 39.24. Section XV).
2. Bows and slicks and similar devices used in playing the musical instruments of heading No. 92.02 or 9206 presenter with such instruments in numbers normal thereto and clearly intended for use therewith, are to be classilied in the same heading as the relative instruments.

Cards, discs and rolls of heading No 92.09 presented with an instrument are to be treated as separate arlicles and not as forming a part of such instrument




Section XIX
ARMS AND AMMUNIIION; PARTS AND ACCESSORIES THEREOF

## Noles.

1. This Chapter does nol cover
(a) Goods of Chapler 36 (for example, percussion caps. detonators, signalling flares):
(b) Parls ol general use, as delined in Note 2 to Section XV. of base melal (Sertion XV). or similar goods of plastics (Chapler 39):
(c) Armoured lighting vehicles (heading No 87.10)
(d) Telescopic sights and other optical devices suitable for use with arms. unless mounled on a lirearm or presented will the lirearm on which they are designed to be mounted (Chapter 90):
(e) Bows, arrows. fencing foils or toys (Chapler 95): or
(I) Collectors' pieces or antiques (heading No 97.05 or 97.06
2. In heading No. 93.06. the reference to "parts thereol" does not include radio or radar apparatus of heading No. 85.26


| Tariff <br> Itnm <br> Number | Description or Products | $\begin{aligned} & \text { Raie } \\ & \text { off } \\ & \text { huiv } \end{aligned}$ | Pinennl Conloneselon rstathlislime $1 \prime$ | $\begin{gathered} \text { lnitial } \\ \text { Nocolialing } \\ \text { RichiliNR) } \\ \text { on! llm } \\ \text { Coura: } \end{gathered}$ | Concossion lirrit <br> Incormosited由 त cint Schodule in | $\begin{gathered} \text { INR's on } \\ \text { rarlier } \\ \text { Conressinns } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9305.10 .00 | Parts and accessories of articles of heading Nos. 93.01 to 93.04. <br> -of revolvers or pistols <br> - Of shotguns or rifies of heading No. 93 03: | 5. $5 \%$ | g/HS/81/2 |  |  |  |
| 9305.21 .00 | --Shotgun barrels <br> --0ther | 5. $5 \%$ | g/Hs/87/? |  |  |  |
| 9305. 29.10 | --Parts and accessortes of a kind usad for bolt-action or semt-aulnmatic 22 caltbre rimfire rifies. excluding parts and accessorifs of target shooting rifles ---Other parts: | $10.2 \%$ | G/15/87/2 |  |  |  |
| 9305.29.81 | ----0f rough-shaped wood | Iran | G/115/87/2 |  |  |  |
| 9305.29.89 | ----other | $5.5 \%$ | $\mathrm{C} / 115 / 87 / 2$ |  |  |  |
| 9305. 29.90 | ---Other accessories - Other | $11.8 \%$ | $\mathrm{c} / 1 \mathrm{IS} / 87 / 2$ |  |  |  |
| 9305.90.10 | ---Turrets and parts thereof | 9 \% | G/115/87/2 |  |  |  |
| 9305.90. 20 | ---Parts of guns | $5.5 \%$ | g/15/87/2 |  |  |  |
| 9305.90 .30 | ---Parts of the goods of tarirf liem No 9303.90 .10 | rreo | G/HS/RT/2 |  |  |  |
| 9305.90.90 | ---other parts and accessories | 10. $2 \%$ | G/115/87/7 |  |  |  |
|  | Bombs, grenades, torpedoes, mines. missiles and similar munitions of war and parts thereof: cartridges and other ammunition and projectiles and parts thereof. Including shot and cartridge wads. |  |  |  |  |  |
| 9306. 10.00 | -Cartridges for riveting or similar tools or for captive-bolt humane killers and parts thereof <br> -Shotgun cartridges and parts thereof; air gun pellets: | $11.3 \%$ | G/HS/R7/2 |  |  |  |
| 9306.21 .00 | --Cartridges | $113 \%$ | G/115/87/2 |  |  |  |
| 9306.29.00 | - -other <br> -0ther cartrldges and parts thereof | $11.3 \%$ | G/15/87/2 |  |  |  |
| 9305.30.10 | ---Poisonous cartritans for apparatus <br> for the destruction of proditory anlmals: startor cartriftens and parts theroof, for diesnl or smmi-rliesol englos | rron | c./15/87/2 |  |  |  |
| 9305.30. 20 | --Cartridgns containina toar gas or sickoning gas. Importad for sain to indoral, provinctal ne memicimal law ontorcoment authoritins. | 11 3\% | c./Hs/nt/ |  |  |  |


| Tariff <br> Item Number | Description of Products | Rate of Duty | Present <br> Concession Established In | Intital <br> Nogotiating <br> RIght (INR) on the Concession | Concession first <br> Incorporated in a GAIt Schedule in | INR'S on Gariter Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9306. 30.30 | ---Iwin-shot cartridges designed for | 11.3\% | G/HS/87/2 |  |  |  |
| 9306. 30.90 | ---Other | 11.3\% | G/HS/87/2 |  |  |  |
| 9306.90 .10 | --Grenades and projectiles. containing tear gas or sickening gas. imported | 11.3\% | G/H1S/87/2 |  |  |  |
| 9306 . 90.80 | ---Bombs. grenades. torpedoes. mines. | 11.3\% | G/HS/87/2 |  |  |  |
| 9306.90.90 | ---Other | 9. $\mathbf{2 \%}$ | G/HS/87/2 |  |  |  |
| 9307.00.00 | Swords, cutlasses, bayonets, lances and similar arms and parts thereof and scabbards and sheaths therefor. | 10.7\% | G/HS/87/2 |  |  |  |

Section $X X$

## miscellaneous manur actuned anticles

Chapler 94
FURNITURE, BEDDING, MATTRESSES. MATTRESS SUPPORTS
CUSHIONS AND SIMH.AR STUF FEO FURNISHINGS, LAMPS AND
LIGIIIING FITTINGS. NOT ELSEWHERE SPECIFILD
OH INCLUDED, ILLUMINATED SIGNS. ILIUMINATEO
NAME PLATES AND THE LIKE
PREFABRICATED BUIL DINGS

## Noles

1. This Chapler does not cover:
(a) Pneumatic or water matliesses, pillows or cushions, of Chapler 39, 40 or 63.
(b) Mirrors designed tor placing on the lloor or ground (lor example. cheval glasses (swing-murrors)) of heading No 70.09
(c) Articles of Chapter 71.
(d) Parts ol general use as delined in Note 2 to Section XV. of base metal (Section XV). or similar goods of plastics (Chapter 39). or sales of heading No. 8303.
(e) Furniture specially designed as parts of relrgerators of heading No. 84.18; lurniture specially designed for sewing machines (heading No 84 .52)
(1) Lamps or lighting fillings of Chapler 85:
(g) Furniture specially designed as parts of apparatus of headnng No 85.18 (breading No. 85.18), of theading Nos 85.19 to 85.21 . (heading No 85 22) or ol heading Nos. 85.25 to 85.28 (heading No. 85.29);
(h) Arlickes of heading No 87.14:
(ii) Dentists' chairs incorporating dental appliances of heading No 90.18 or dentists' spittoons (heading No. 90.18):
(k) Articles of Chapter 91 (lor example. clocks and clock cases); or
(I) Toy furniture or toy lamps or lighting fittings (theading No 95.03). billiard tables or other furniture specially constructed for games (headmg No. 95.04). lurniture tor conjuring licks or decorations (other than electric garlants) such as Chimese lanterns (heading No. 95.05)
2. The articles (other than parts) referred to in heading Nos. 94.01 to 94.03 are to be classified in those headings only it they are designed for placing on the thoor or ground

The following are. however, to be classified in the above mentioned headings even if they are designed to be hung. to be lixed to the wall or to stand one on the other
(a) Cuphoards, bookcases, other sheived furniture and unil furniture.
(b) Seats and beds.
3. (a) In heading Nos 9401 to 9403 relerences to parts of goods do not inctude relerences to sheets or slabs (whether or not cut to shape bul not combined with other parts) of glass (including mirrors). marble or other stone or of any other material relerred to in Chapter 68 or 69
(b) Goods described in heading No. 94.04. presented separately, are not to be classilied in heading No 94.01. 94.02 or 94.03 as parts ol goods
4. For the purpose of heading No 94.06 . The expression "prelabricaled buildings" means buildings which are linished in the laclory or put up as elements, presented logether. to be assembled on site. such as housing or worksile accommodation, oflices, schools. shops, sheds, garages or similar buildings.

| Tariff <br> Item <br> Nuntier | Vescription of Products | $\begin{aligned} & \text { Rale } \\ & \text { of } \\ & \text { Duty } \end{aligned}$ | Present Comeression Estahlished in | Initial <br> Negotiating <br> Richit (INR) on the <br> Concession | Concession rirst <br> Incorborinted in a Gall Schedule in | INR'S Oll <br> Eartier <br> Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{array}{lll} 9401 . & 10.00 \\ 940 & 1.20 .00 \end{array}\right.$ | Seats (other than those of heading No. 94.02), whether or not convertible into beds, and parts thereaf. <br> -Seats of a kind used for aircraft <br> -Seats of a kind used for motor vehicles <br> -Swivel seats with variable height adjus tment | $\begin{aligned} & \text { Free } \\ & 9.2 \% \end{aligned}$ | $\begin{aligned} & \text { G/11S/87/2 } \\ & \text { G/15/87/2 } \end{aligned}$ |  |  |  |
| 9401.30. 10 | --of metal | 12 m | G/115/87/2 |  |  |  |
| 9401.30.90 | ----other | 15\% | $\mathrm{G} / 15 / 87 / 2$ |  |  |  |
| 9401.40.00 | -Seats other than garden seats or camping equipment, convertible into beds | 15\% | G/IIS/87/2 |  |  |  |
| 9401.50.00 | -Seats of cane, osier, bamboo or similar materials <br> - Other seats, with wooden frames: | 15\% | G/11S/87/2 |  |  |  |
| 9401.61.00 | - Upholstered <br> - Other | 15\% | G/HS/87/2 |  |  |  |
| 9401.69 . 10 | ---Cturch pews | 6\% | G/HS/87/2 |  |  |  |
| 9401.69.90 | ---Other <br> - Other seats, with metal frames: | 15\% | G/11S/87/2 |  |  |  |
| 9401.71.00 | --Uphoistered | 12.6\% | G/HS/HT/2 |  |  |  |
| 9401.79 .00 | --Other | 12 6\% | G/HS/87/2 |  |  |  |
| 9401.80.00 | -other seats <br> -Parts | 15\% | G/HS/87/2 |  |  |  |
| 9401.90 .10 | --Uf inetal | $12.6 \%$ | G/IIS/87/2 |  |  |  |
| 9401.90.20 | --Of texifle fabrics for seats of tariff item No. 9401. 10.00 | 25\%\% | G/HS/87/2 |  |  |  |
| 9401. 90.90 | ---0ther | 15\% | G/115/87/2 |  |  |  |
|  | Medical, surgical, dental or veterinary furniture (for example, operating tables, examination tables, hospital beds with mechanical fittings, dentists' chairs); barbers' chairs and similar chairs, having rotating as well as both reclining and elevating movements; parts of the foregoing articles. <br> -Dentists'. barbers' or similar chairs and parts thereof |  |  |  |  |  |
| 3402 10.10 | - - - Dentists or chiropodists' chatirs amil parts thereof | rrees | G/IIS/87/2 |  |  |  |
| $9.102 .10 .90)$ | - ollier | $12.6 \%$ | G/115/87/2 |  |  |  |
| $9402.90 \cdot 10$ | -- Opmating tables and oscillating tords. and parts thereof | $9.2 \%$ | ci/15s/81/2 |  |  |  |
| 9402.90.90 | -- other | $10 \%$ | G/IIS/87/2 |  |  |  |





Clapler 95
TOYS, GAMES AND SPORTS REOUISITES, PARIS AND ACCESSORIES TMEREOF

## Noles.

1. This Chapler does not cover
(a) Ctwistmas tree candles (headng No. 34 06)
(b) Fireworks or other pyrotechnic articles of heading No. 36.04;
(c) Yarns, monofilament, cords or gut and the like lor listing, cut to length but not made up into lishing lines. of Chapler 39, heading No. 42.06 or Section XI:
(d) Sports bags or other containers of heading No. 4202,4303 or 43.04 :
(e) Sports clothing or lancy dress, of textiles. of Chapter 61 or 62:
(1) Textile llags or bunling, or sails for boals, sailboards or land craft. of Chapter 63
(9) Sports loolwear (other than skating boots with ice or roller skates allached) of Chapler 64, or sports headgear of Chapler 65.
(i) Walking sticks, whips, riding crops or the like (heading No 66.02 ). or parts thereof (headning No. 66 03):
(ii) Unmounted glass eyes lor dolls or other toys, ol heading No. 70. 18;
(k) Parts of general use, as delined in Note 2 to Section XV. of base netal (Section XV). or similar goods of plastics (Chapler 39),
(I) Bells, gongs or the like of heading No. 83.06;
(m) Electic motors (heading No. 85.01), electric translormers (heading No 8504) or radio remote control apparatus (heading No 85.26):
(n) Sports vetictes (other than bobsteights. toboggans and the like) of Section XVI:
(o) Chikkeri's bicycles (heading No 87.12 ):
(p) Sports crall such as canoes and skills (Chapter 89), or their means of propulsion (Chapter 44 for such articles made of woud):
(q) Spectacles, goggles or the like, lor sports or outdoor games (heading No $\mathbf{9 0 . 0 4}$ ),
(1) Decoy calls or whistles (hearing No 9208 )
(s) Arins or other anticles of Chapter 93 .
(1) Electric garlands of all kinds (heading No. 94.05 ). or
(u) Racket strings, tents or other camping goods. or gloves (classilied according to their constiluent material)
2. This Chapter includes alticles in which natural or cultured peatls, precious or semi precious stones (natural. synthetic or reconstructed). precious metal or metal clad with precious metal constitute only minor constiluents
3. Subject to Nole 1 above, parts and accessories which are suitable for use solely or principally with articles of this Chapler are to be classiliced with Hose articles





## MISCELLANEOUS MANUFACTURED ARIICLES

## Noles

1. This Chapter does nol cover
(a) Pencils for cosmetic or toilet uses (Chapler 33):
(D) Allicles of Chaplor 66 (for example. parts of umbrellas or walking-sticks):
(c) Inulation fiwullery (neading Na 71 17):
(d) Parts of gevisyal ugie, as quefined in Note 2 to Section XV. of base metal (Section XV). or simular goods of plastics (Chapter 39);
(ө) Cuthery or cither artictes of Chapler 82 with handles or other parts of carving or moulding materials: headnng No. 96.01 or 96.02 applies, however. to sepawatoly presented handles or olher parts of such aulucles;
(I) Artictes of Chapler 90 (lor example, spectacle liames (twading No. 90 03), mathematical drawing pens (heading No. 90 17). brusires of a kind speciahzed for use in dentistry or for medical, surgical or velernary purposes (heading No. 90.18)
(g) Articles of Chapter 91 (for example. clock or walch cases):
(h) Musical instruments or parts or accessories thereol (Chapler 92):
(ii) Articles of Chapler 93 (arris and parts thereol):
(k) Articles of Chapter 94 (for example. furniture, lamps and inghting filtings):
(I) Artickes of Chapter 95 (toys, games, sports requisites), or
(m) Works of art. collectors' pieces or antiques (Chapler 97)
2. In heading No. 96.02 the expression "vegetable or mineral carving material" meanis
(a) Hard seeds, plps, hulls and nuts and similar vegetabte materials of a kind used tor carving (for example. corozo and dorn):
(b) Amber, meerschaum, agglomerated amter and agglomerated meerschaum, jet and mineral substitutes tor jet.
3. In heading No. 96.03 the expression "prepared knots and tufts for broom or brush making" applies only to unnounted knots and tutts of ammal har, vegetable fibre or other material. which are reaty lor incorporation wittout diviskon in brooms or brustes, or which require only such further minor processes as trimining to shape at the top, to render them ready for such urorporation

CANADA
4. Articles of this Chapter, other than heading Nos 9601 to 9606 or 96.15 , remain classitiert in the Chapler wheller or not composed wholly or parlly of precous metal or metal clad will precious metal, of matural or cultured pearls, or precious or semi precious stones (natual, synthetic or reconstructed) However, heading Nos 96.01 to 9606 and 96.15 inchide articles in which natural or cultured pearls, precious or semi precious slones (natural, synthelic or reconstructed). precious metal or metal clad with precious metal constitute only minor constituents.



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5 October 1987
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 IODOLOYd（L85I）甘AヨNヨS オNODヨS

SORRE ARANCELES ADUANEROS Y COMERCIO LES PARTIES CONTRACTANTES A L＇ACCORD GENERAL
SUR LES TARIFS DOUANIERS ET LE CCMMERCE
LAS PARTES CONTRATANTES DEL ACUERDO GENERAL GENERAL AGREEMENT ON TARIFFS AND TRADE





Sertion XXI
WORKS OF ART. COLLECIORS PIECES AND ANIIOUTS

## WORKS OF Aft. COLLECTORS' PIECES AND ANTIQUES

## Noles

1. This Chapler uoes not cover:
(a) Unused postage or revenue stamps. postal stationery (stamped paper) or the like, of current or new issue in the country to which they are desturd (Chapter 49);
(b) Theatical scenery. slutio back cloths or the like, of painted canvas (heading No. 59.07) except il they may be classitiod in heading No 97.06, or
(c) Pearls, natural or cultured. or precious or semi precious stones (heading Nos. 71.01 to 71.03 )
2. For the purpose of theading No. 9702 . The expression "original engravings, prints and lithographs" means mpressions produced directly, in black and white or in coloun, of one or of several plates wholly executed by hand ty the artist. irrespective of lle process of of the material employed by him, but not ucluding any mechanwcal or photomechanical process
3. Heading No. 97.03 does not apply to mass produced reproductions or works of conventional cratismanshup of a conmercial character.
4. (a) Subject to Notes 1 to 3 above, articles of this Chapter are to be classilted in this Chapter and not in any other Chapler of the Nomenclature.
(b) Heading No. 97.06 does not apply to articles of the preceding headings of this Chapler
5. Frames around paintings. drawings, pastels. collages or sirmiar decoralive plaques, engravings. prints or lithographs are to be treated as formung part of those artucles, provided they are of a kind and of a vake normal to those arlicles

Supplernenlary Nole

1. For the purpose of this Chapter, with the exception of tariff item Nos. 9701.1090 and 9701.9090 , the General Tariff rates of custorns duly shall be the same as the Most Favoured Nation Tarit rates of customs duly

| Tariff <br> liem <br> Number | Description of Products | $\begin{aligned} & \text { Rats? } \\ & \text { of } \\ & \text { Outy } \end{aligned}$ | Mosment <br> concession <br> Fstablished in | Initial <br> Negotialing <br> Right (INR) on the <br> Concression | Concession First <br> Incorporated in a GATt Schedule in | INR'S OII Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9818.00 .00 | Articles imported by or for public museums, public libraries, universities. colleges or schools, and which are to be placed in such institutions as exhibits. under such regulations as the Minister may make. | Free | G/HS/87/2 |  |  |  |

## ANNEX

## Special Concessionary Provisions related

 to the HS Nomenclature

## SCHEDULE V




## SCHEDULE V



| Annex Code | Provision | Most-FavouredNation Tariff | Present Concession Established In | Initial <br> Negoliating Right (INR) on the Concession | Concession Fiwst Incorporaled in a Gatt Schedule in | INR'S on Earher Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 0270 \\ \text { Conlt'd } \end{gathered}$ | 2906.19 .00. 2912.4900 <br> 2906.21 .00. 2916.3100 <br> or 2916.39 .00 | 5\% | G/HS/87/2 |  |  |  |
| 0280 | Enzymes and prepared enzymes of tarill item No 3507.90 .00. tor use as catalysis in Canadian manufaclures | Froe | G/HS/87/2 |  |  |  |
| 0285 | Catalysts of heading No. 38.15, other than the following: |  |  |  |  |  |
|  | Fhid bed silica-alumina cracking calatysts tor the relining of petroleum, composed of silica alurina or synthetic components, whether or not containng clay. of larill tem No. 3815.90 .00 ; <br> Catalysts consisting of two or more ol coball, molybdenum or nickel oxides on an alumium oxide base or on an akuminum oxide base in a muxture with silica, for the desulphurization. denitrogenation or polyaromatic saturation of petroloum leedstocks, in hydrotreating service only, of tarill tem No 3815.19 .00 | Free | G/HS/87/2 |  |  |  |
|  | The following lor use in the manulacture of goods of heading No. 38.08 or of goods entitled to entry under Code 0230 or 0231. |  |  |  |  |  |
| 0290 | 2.4 dichlorophenoxyacetic acid. 2 melliyl- 4 chlorophenoxyacelic acid and their esters and amine salts of taritl item No. 2918.90.00 or 2922.50 .00 | 13.5\% | G/HS/87/2 |  |  |  |
| 0291 | Other goods of Chapler 28 or 29 | UNBOUND |  |  |  |  |
| 0292 | Preparations of subheading No. 3402.90 | UNBOUND |  |  |  |  |
| 0295 | Compounded rubber, non-alcoholic, in liquid or paste form, of tarith itern No. 4005.10.00 or $\mathbf{4 0 0 5 . 2 0 . 0 0}$. for use in the manulacture of sealing compounds for cans or jars | Free | G/HS/87/2 |  |  |  |
| 0300 | Goods which enter into the cost of manulacture of terlilizers | Free | G/HS/87/2 |  |  |  |
|  | The following which enter into the cost ol manulacture of calcium cyaninde, potassium cyanide or sodium cyanide: |  |  |  |  |  |
| 0310 | Sodium hypochlorite of tarilf ilem No. 282890.10 | Free | G/HS/87/2 |  |  |  |
| 0311 | Calcium carbide of tarill ilem No. 2849.1000 | Free | G/HS/87/2 |  |  |  |
| 0312 | Green carton pastu of tantifern No. $\mathbf{3 8 0 1} \mathbf{3 0} \mathbf{0 0}$....................... | Fice | G/11S/87/2 |  |  |  |
| 0313 | Vermiculite of tarill item No. 6806 20.00 ........................... ............... ... | Free | G/HS/87/2 |  |  |  |





SCHEDULE V
CANADA



SCHEDULE V
CANADA
A- 11

| Alurex Cocke | Provision | $\begin{aligned} & \text { Most } \\ & \text { Favoured- } \\ & \text { Nathon } \\ & \text { Tarift } \end{aligned}$ | Present Concession Established In | Intial <br> Negotiating Right (INH) on the Concession | Concession First incorporated in a Gall Schedule in | INR'S on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0542 | Swilches of heading No. 85.36 | 8\% | G/HS/87/2 |  |  |  |
| 0543 | Ventilators of tarith item No. 84145900 | 8\% | G/HS/87/2 |  |  |  |
| 0544 | Parts of the foregoing of Section VII or XV or of heading No 87.08 excluding bumper bar bolls capperd with stantess steel | 8\% | G/HS/87/2 |  |  |  |

## SCHEDULE V

CANADA


## PAPER AND PAPER CONVERTING

 marulacture of gaskels, wasters, sealing strips or other seahng articles and materialsThe following for use in the manufacture of newspapers, magazines or periodicals, printed, publisted and issued at regular intervals, not less frequently thian four tirnes a year and bearing dates of issue:

Super-calendered or machine finish grades of book paper of tarift itern No. 4802.52.10 or 4802.60 .19

Paper and paperboard of headirg No. 48.10
Rope paper and paperboard of tarift item No. $4805 \mathbf{6 0} 91.48056099 .4805 .70 .50$ or 4805.70.90 for use in the manulacture of coated abrasive paper

Fitter paper of tariff item No. $4805 \mathbf{4 0 . 2 0}$ or $\mathbf{4 3 0 5 . 4 0 . 9 0}$ lor use in the manulacture of vacuum cleaner bags

Paper and paperboard, coated with synthetic resin, of tarill item No. 481139 00. for use in the manulacture of cap liner gasket stock

Machinery, apparatus and parts thereof (other than those goods elhgrble for the benelits of Code 0770) of heading No. 84.22 or 90.06. or of tarifl item No 8419.32.90. 8419.90 .70 (when lor use with the goods of lariff item No 8419.32.90). 8440.10.00, 8440.90.00, 8443.60.90, 8443 90.30, 8472.10.00, 8472.2000.
 8472 with the goods of tarill ilem No. 8479.89.90). 901020.99 or 901090.20 , lor use
use use with the goods of tarilf item No. 8479.89.90). 90102099 or 90109020 , Ior
by pinters, hliographers. bookbinders, paper or fonl converters, manulacturers of by pinfers, hllographers. bookbinders. paper or fol converters, mannfacturers of
stereotypes, electrotypes or prininig plates or rolts, or manufaciurers of articles mad slereotypes, electiotypes or pr

Mactines for uses ancillary to printing, of lasilf item No. 8443.60.90. and parts thereot of tarill item No. 8443.90 30, to be employed in the manulacture of manulold business lorms
Materials lor use in the manulacture of photopolyner coated printing plates for printirg inewspapers by the letlerpress process


## SCHEDULE V

CANADA




| SCHEDULE V <br> CANADA |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Annex Code | Provision | Most-FavouredNalion Tariff | Present Concession Established In | Initial <br> Negotiating <br> Right (INP) <br> on the <br> Concession | Concession First incorporated in a Galt Schedule in | INR'S on Earlier Concessions |
| 1010 | Hat braid, of a width not exceeding 15.2 cm , of tarill item No. $\mathbf{4 6 0 1 . 1 0 . 0 0}$ or 5808.10 .00 , for use in the mamulacture, but not in the ornamentation or trimming, of thal bodhes or shapes | Free | G/HS/87/2 |  |  |  |
| 1015 | Woven fabrics or scarves, containing yarn of wool, of a length of 4.5 m or more, of Chapler 51, 52, 53, 54, 55 or 58 or of heading No. 62.14. Ior use in the manulacture of neckties, matching necklie and pocket pult sets, scarves or multlers, but exchuding such labrics for use as interlining | Free | G/HS/87/2 |  |  |  |
| 1020 | Woven labrics, solely of wool and colton blended yarns. by weight not tess than $15 \%$ wool. of a weight not exceeding $\mathbf{1 5 0} \mathbf{g} / \mathrm{m}^{2}$ and having at teast 55 warp threads and 55 threads per $4 \mathrm{~cm}^{2}$, of tarifl tem No. 5111.90 .91 or of heading No. 52.12, lor use in the manulacture of men's or boys' shirts | Free | G/HS/87/2 |  |  |  |
| 1030 | Woven labrics, solely of combed colton yarn. measuring per single yarn $\mathbf{1 0 0}$ decitex or less (excceding 99.9 metric number per single yarn), of heading No. 52.08, for use in the manulacture of men's or boys' shirts | 10\% | G/HS/87/2 |  |  |  |
| 1040 | Woven labrics, open mesh, of heading No. 52.08, 52.10 or 52.12. Ior use in the manufacture of fruit or vegelable bags | Free | G/HS/87/2 |  |  |  |
| 1050 | Woven labrics. sotely of colton, of larith item No. 5208.21.00, 5208.22.90 or 5208.29.00, for use in the manulacture of handkerchiels solely of cotton | 11.3\% | G/HS/87/2 |  |  |  |
| 1060 | Woven fabrics, of a length of 4.5 m or more, of theading No. 54.07, 54.08 or 55.16 . for use in the manulacture of necklies or matchung necklie and pocket putl sets, but exchuding such fabrics for use as interlining | Free | G/HS/87/2 |  |  |  |
| 1070 | Woven fabrics. solety of man-made fibres, with teno-edged strips, of a widtli of $\mathbf{1 ~ m}$ or more, in an untinushed condition, of tarifl item No. 5407.60 .00 or 5512.11 .00 . Ior use in the manulacture of metalline ribbons | Free | G/HS/87/2 |  |  |  |
|  | The following for use in the manulacture of church vestments: |  |  |  |  |  |
| 1080 | Mechanically made lace of tariff item No. 5804.21.00 or 5804.29 .00 | Free | G/HS/87/2 |  |  |  |
| 1081 | Narrow woven labrics of heading No. 58.06 | Free | G/HS/87/2 |  |  |  |
| 1082 | Emblems and medallions of taitllitem No. 5807.1090 | Free | G/HS/87/2 |  |  |  |
| 1085 | Rib stitched, knitted lubing, solely of rayon filament yarns measuring $\mathbf{3 3 0}$ decitex. $\mathbf{3 0}$ to $\mathbf{6 0}$ ribs in size. of tarifl item No. $\mathbf{6 0 0 2 . 9 3 . 0 0}$, tor use in the manulacture of doll clolling | Free | G/HS/87/2 |  |  |  |



SCHEDULE V CANADA


## SCHEDULE V

## CANADA



SCHEDULE V


## SCHEDULE V



## metals and metallurgy

The following to be employed in the processing, smelting or relinung of ores, metals o munerals:

Tubes and pipes of heading No 7304, 7305, 73.06 or of subheading No 7308.90 for blast furnaces for stmelling ivon ore

Machinery, apparalus and parts thereol of Chapter 84 or 85 lor blast furnaces tor smetting iron ore

Most
Favoured
Nathon
TaritI

Machinery and parts thereof (exchuding purnps, hquid elevalors, tans, blowers and compressors of heading No 84.13 or 84.14) of Chapler 84, to be ermployed in the extraction of precious melats by the chiorination or cyanide processes


|  | CANADA |  |  |  |  | A. 24 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Annex Code | Provision | Mosi I avoured Nation Tarill | Present Concession Establishtred II | Initial <br> Negolialing <br> Right (INR) <br> on the <br> Concession | Concession Irst incouporated in a Galt Schedule in | INT'S on Earlier Concessions |
| 1441 | Unwrought fungsten ol tarill item No. 8101.9191 | Free | G/HS/87/2 |  |  |  |
| 1442 | Tungsten waste and scrap of tarill item No. 8101.91.92 | Free | G/HS/87/2 |  |  |  |
| 1443 | Tantahm waste and scrap, containing chromium and fungsten, of tariff item No. 8103.10.20 | Free | G/HS/87/2 |  |  |  |
| 1444 | Unwrought chromium and chromium powder of tariff item No. 8112.20.10. | Free | G/HS/87/2 |  |  |  |
| 1445 | Chromium waste and scrap of tarifl item No 8112.2020 | Free | G/HS/87/2 |  |  |  |
| 1450 | Bars and rods of ron or steel, of a diameler not exceeding 9.525 mm , of heading No. $\mathbf{7 2 . 1 3 ,} \mathbf{7 2 . 2 1}$ or 72.27 , for use in the manufacture of wire | UNBOUND |  |  |  |  |
| 1455 | Wire of iron or steel, single, of a value of $6.063 \mathrm{c} / \mathrm{kg}$ or more. of heading No. 72.17 or 72.23 or of tarill item No. 7229.90.00. Ior use in the manulacture of wire rope | 5\% | G/HS/87/2 |  |  |  |
| 1460 | Articles of porcelain or china of subheading No. 6913.10 or 6914.10 to be mounted by manulacturers of silverware | 102\% | G/HS/87/2 |  |  |  |
| 1465 | Glassware of heading No. $\mathbf{7 0 . 1 3}$ or $\mathbf{7 0 . 2 0}$ for use in the manulacture ol silverware receplacles or tops therelor | Free | G/HS/87/2 |  |  |  |
| 1470 | Flat-rolled products, of a thickness not exceeding 4.75 mm . of heading No. $\mathbf{7 2 . 0 8}$, 72.09. 72.11. 72.25 or 72.26, for use in the manulacture of butts or hinges | 5.5\% | G/HS/87/2 |  |  |  |
| 1475 | Flat rolled products of heading No. 72.08, 72.09, 72.10 or 72.11 lor use in the manulacture of lubes or pipes | 5.5\% | G/HS/87/2 |  |  |  |
| 1480 | Flat-rolled products, not clad, plated or coaled, of heading No. 72.19, 72.20, 72.25 or 72.26, Ior use in the manulacture of tubes or pipes | 6.5\% | G/HS/87/2 |  |  |  |
| 1485 | Materials for use in the marulaclure of drill pipe, casing or lubing. or littings. couplings. thread protectors or nipples therefor, of a kind used with natural gas or oil wells | Free | G/HS/87/2 |  |  |  |
| 1490 | Materials for use in the manulacture of sintered hard metal compounds of the lungsten carbide type | Free | G/HS/87/2 |  |  |  |

SCHEDULE V




## SCHEDULE V

## CANADA




## COMMUNICATIONS

Cinematographic films (motion picture films) of a width of 16 nm or more, of heading No. 37.06, and video tapes of heading No 85.24, excluding television commercials fother than those elements or portions of such films or tapes, whether or not edited. intended for ther television promotion). when imported by recognized processors of such media having duly equipped processing laboratories in Canada. lor the sole purpose of having reproductions made therelrom. and provided the imported onginals are exported wilhin six months from the date of importation

Cinemalographic films (motion picture films) of a width of 16 mm or more. of heading No. 37 06, and video or sound tape recordings of heading No 85 24. excluding filmed or video laped felevision commercials or sound recordings of such commerclals (other than those elements or portions of such lapes, whether or not edited, intended lor thent television promotion), to be employed in the dubbing of sound tracks of such media, provided the imported originals are exported within Iwelve months from the date of importation

## The following when they

a) are of an educational, scientific or cultural character within the meaning of the Agreement for Facilitating the International Circulation of Visual and Auditory Malerials of an Educational. Scientilic and Cultural Character adopted at Beirut, Lebanon, in 1948, and
b) have been certified by the Government or by a recognized representative authority of the Government of the country of production or by an appropriate epresentative of the United Nations Educational. Scientific and Cultural Organization as being of an international educational, screntific or cullura character:

Slides and slide films, positive or negalive, of tarif item No 3705.90 90, and sound recordings for use therewith of heading No 85.24
inemalographic films (motion picture films), sound or silent, of tariflitem No 3706.10 .90 or 370690.90

Separale sound film track of heading No 3706 or 8524
Wall maps and charts of subheading No 4905.99 Wall maps. charts and posters of heading No. 49.11




| Annex Cude | Provision | Mosi <br> Favoured Nation Tarill | Present Concession Establishod In | Intial <br> Negotialing <br> Right (INP) on the Concession | Concession First hncorporated in a Gall Schedule in | NAR'S on Earker Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1760 | this Act, that are not available Irom production in Canada | UNBOUND |  |  |  |  |
|  | The Minister may make such regulations as he deems necessary for the administration of Code 1760. |  |  |  |  |  |
|  | For the purpose ol Code 1760, apparatus. utensils and instruments are not available from procuction in Canada il no manulacturer |  |  |  |  |  |
|  | (a) has, within his normal operational framework. the full range of technical and physical capabibities necessary for production in Canada of ayparalus. utensils or instruments reasonably equivalent to those for which myortation under this Code is sought, and |  |  |  |  |  |
|  | (b) has produced in Canada apparalus, utensils or instruments reasonably equivalent to those for which inportation under thus Cude is sought. |  |  |  |  |  |
|  | For the purpose of Code 1760, an organization operates on a non-profit basis it it carries oul its objectives willout pecuniary return to its members or shareholders other than as salaries or lees lor duties perlormed or as rembursement of expenses incurred. |  |  |  |  |  |
|  | The following to be employed in the cormnercial production of video tape productions or cinematographic films (motion picture lifms), anmated filins or mulli-image strows |  |  |  |  |  |
| 1770 | Machinery of tarif item No. 84289090 | Free | G/HS/87/2 |  |  |  |
| 1771 | Magnetic tape recorders of tariff liem No 85203990 or 85209090 . video tape recorders of tarith item No. 8521.10 .00 and parts thereol on tarift item No. 8522.90 .40 | Fiee | G/HS/87/2 |  |  |  |
| 1772 | Objective lenses of tarifl item No. 90021190 | Free | G/HS/87/2 |  |  |  |
| 1773 | Cameras of a kind used on animation stands, of tarifl item No. 9006.5920 | Free | G/4S/87/2 |  |  |  |
| 1774 | Cinernaloyraptic cameras (motion picture cameras) of tariff item No. 9007.11 .00 or 9007.1900 and parts thereof of tantl tlem No 9007.91 .90 | Free | G/HS/87/2 |  |  |  |
| 1775 | Editing machines, sphcers. synchronzers, viewers. rewirders or combinations thereof, of taritt item No. 8521.1000. 85229090 or 90102099 . and parts thereol of tariff ilem No 85229090 or 901090.20, to be employed in editing slides, films ot video tapes | Free | G/HS/87/2 |  |  |  |
| 1776 | View linders of a kind used with cinematographic cameras (motoon picture cameras) or with cankeras of a krrd used on anmation stands, of tantl ilem No 9006.91 .99 or 9007.91 .90 | Free | G/HS/87/2 |  |  |  |

## SChedule V



| Annex Code | Provision | Most- <br> Favoured Nalion Taif! | Present Concession Established In | Inilial <br> Negoliating <br> fight (INP) <br> on the <br> Concession | Concession First Incorporated in a Gall Schedule in | INT'S on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | MACHINERY |  |  |  |  |  |
| 1805 | Preumatic tires of subheading No. 4011.91 or 4011.99 or of tarill item No 4012.10 .90 or $\mathbf{4 0 1 2 . 9 0}$. 19 and inner lubes of tarill item No. 4013.9090 lor use with Iractors of larith item No. 8429.20.10, 8430 50 10, 8430 69.10. 8701.10.10. 8701.30 .10 or 8701.90 .19 , for farm purposes only, or for use with agricultural implements or agricullural mactinery of tariff item No. 8432.10.00. 8432.21.00. 8432.29.10. 8432.30.20, 8432.40.20, 8432 80.10. 8433.20.10. 8433.30.00. 8433.40.00, 8433.51.00, 8433.52.00, 8433 53.00 or 8433.59 .00 | Free | G/HS/87/2 |  |  |  |
|  | The lollowing for use in dishwashers: |  |  |  |  |  |
| 1815 | Gaskels of tarill item No. 4016.93.00 | Fice | G/HS/87/2 |  |  |  |
| 1816 | Electrical apparalus of tariff itern No. 8536.50.90 | Free | G/HS/87/2 |  |  |  |
| 1818 | Paper, in rolls. 50\% or more by weight of banana fibre, ol subbeading No. 4805.60. for use in the manufacture of cleaning web rolls for dry foner electrostatic pholo-copying apparalus | 2\% | G/HS/87/2 |  |  |  |
|  | Woven labrics, unbleached or bleached, lor use in the manufaciure of ribbons lor typewriters, calculators or other ollice machines: |  |  |  |  |  |
| 1820 | Solely of collon, of tarill item No. 5208.21.00, 5806.31.10 or 5806.31.20 ...... | Free | G/HS/87/2 |  |  |  |
| 1821 | Solely of man-made fitres or containing sill fibres, in the web or wilh fused edges, of tarill item No. 5407.41 .00 or 5806.32 .00 | Free | G/HS/87/2 |  |  |  |
| 1825 | Woven fabrics of heading No. 54.07 for use in the manulacture of screens for prinling | Free | G/HS/87/2 |  |  |  |
| 1830 | Woven labrics of larifl item No. 5407.10.00, 5407.41.00. 5407.42.00 or 5407.60 .00 for use in the manulacture of conveyor or transmission bells or belling conlaining rubber | 17.5\% | G/HS/87/2 |  |  |  |
|  | Flat-rolled products, not further manulactured than cut to shape, withoul indented edges, of heading No. 72.08, 72.09, 72.11. 72.25 or 72.26. for use in the manulacture of saws: |  |  |  |  |  |
| 1835 | Not hardened. tempered nor ground | Free | G/HS/87/2 |  |  |  |
| 1836 | Hardened, tempered or ground ............................................................. | 5.5\% | G/HS/87/2 |  |  |  |
| 1838 | Flat rolled btue tempered spring steel, to specitication AISI C1075 or C1095, of a |  |  |  |  |  |

## SCHEDULE V



Annex
Codk

Trench and dilch excavaling machines of tariff item No. 843050.90 or $\mathbf{8 4 3 0 . 6 9 9 0}$ and parts thereof of tariff itenl No. 8431.41.90 or 8431.49 .90 for digying vertical or sloping bank ditches item No. 8429.40.00

## G/HS/87/2

Compression-ignition inlernal combustion piston engines (dieset or semi-diesel engines) of tarift item No. 8408.90.90 and parts thereot of tarith item No. 8409.99 .93 for use in the manulacture of rotary air compressors, power shovels, power cranes. backlioes. graders, scrapers or snowblowers

G/HS/87/2

G/HS/87/2 by internaiional bridge authorilies to be en
international bridges or their approaches

Articles and materiats to be employed in the manulacture of the following for use by printers, litlographers, bookbinders, paper or loil convertors, manulacturers of stereotypes, electrotypes or printing plates or rolls, or by manulacturers of articles made from paper, paperboard or foil:

Goods of heading Nos 84.40, 84.41, 84.42 or 84.43 and of tarill itom No 8419.32.90, 8419.90 .70 (when for use with the goods of taritt item No 84 19.32.90), 8472.10.00. 8472 20.00, 8472.30.00, 8472.90.90, 8473.40. 10 . 8473.40.30, 8479.89.90 or 8479.90 .60 (when lor use with the goods of tariff item No. 8479.89.90)

Ptolographic apparatus or equipment or parts thereof of Chapler 90 for preparing printing plates or cylinders

## The lollowing, wholly or in clivef part of metal

Planetary type axtes and parts thereol, for log handing equipment, of tarift itern No. 8432.90.10. 8708.50 .90 or 870860 .30:
Bover lubes and lubing, searndess, of an external dianmeter less than 1746 mm or exceoding 101.6 mm , of laritf item No. 7304.31.00, 8402.90.00 or 8403 90.00:
Carburelors. ignition systems or parts thercol, for cham saws, of tarifl item No. 8409 91.94. 8511.80.00 or 8511.9020.
Double cluiches, lor power transnission. exceeding 4572 mm . of tariff tiem No. 8483.60 .80 and parts thereot of tarif item No 84839010 .
Desel engines. of a power not exceeding 746 kW per cylnder or of a power exceeding 207.3 kW per cylinder, iegardless of cylunker dusplacement, or with

| Most FavouredNation Tarill | Present Concession Estathished in | Initial <br> Negotrating <br> Right (INHI) on the Concession | Concession Fiwst incorporated in a Galt Schedule in | WHP'S on Eartier Concessions |
| :---: | :---: | :---: | :---: | :---: |
| Fiee | G/HS/87/2 |  |  |  |
| 6.8\% | G/HS/87/2 |  |  |  |
| 5.5\% | G/HS/87/2 |  |  |  |
| 5.5\% | G/HS/87/2 |  |  |  |
| 9.2\% | G/HS/87/2 |  |  |  |
| Free | G/HS/87/2 |  |  |  |
| Free | G/HS/87/2 |  |  |  |



Annex

## 73043900

Pressure pipes and piping, of carbon sleel, of an external diameter less than 12.7 mm or exceeding 114.3 mm . of tarifl itern No. 7305.31. 10. 7305.39. 10 or 7306.3000 ;
Sheets of nickel-chronnum alloy of subheading No. 7506.20;
Gear boxes (transmissions) and parts thereol, lor log loaders of the tractor type or lor log skidders, of tarift itern No. 8708.4090
$\checkmark$-engire blocks and parts thereot, lor marine engines of subheading No. 8407.29. of tarill item No. 840991.91 or 8409.91 .94

Other articles and malerials, of a class or kind nol made in Canada:
For use in the manulacture of, under such regulations as the Minister may make Nuckear reactors of tarilf tem No. 8401.10.00 or parts thereol of tariff tern No 8401.40.00;

Boilers or parts thereol of heading No. 8402 ;
Engines of farith ilem No. 8407.29.20, 8407.90 90, 8408.10 20. 8408.9090 or 8412.80 .90 or parts thereol of heading No. 84.09 or of taritt item No. 8412.90 .50 ; Steam turbines of tarift item No. 8406.19.00 or parts thereof of tariff item No. Steam turbin
$\mathbf{8 4 0 6} 90.30$ :

## 30

Gas lurbines of laiff item No 8411.81 .90 or 8411.82 .90 or parts thereof of tariff item No 8411.99 .20 ;
Sand cast rolls or chilled cast rolls of tariff item No. B420 9120 or 84553010 Pulley tackle or hoists, or parts thereot, to be employed in logging, of tarith tem No 8425.11.00, 8425.19.00 or 8431.1020.

Machinery or parts thereol of Chapler 84 to be employed in logging:
Cylinder stave saws of tarill item No. 8465.91.10 or parts thercol of taritl item No 8466.92.10:

Mactinery or parts thereol of tarift item No. 8465.91.90 or 8466.92.90, to be employed in sawmills for sawing limber:
Wheet type stave jointers. crozing machines or champhering machines of tarll item No. 8465.99.10 or parls thereol of tariff leni No 8466.92.10
Ball or roller bearings or parts thereof of heading No 84.82 ;
Vehicles, to be employed in logging. of headhng No. 86 .06, tarill item No. 8701.90 .11 or heading No. 87.04 or parts thereol of theadng No. 8607 or 87.08
Trailess of tarifl item No. 8716.39 .50 or parts thereol of tarif item No. 8716.90 .40 for sell propelled logging trucks of heading No. 87 04;
Caplive balloons, to be employed in loggyng, of tarill item No 8801.90.10 or parts thereof of tarifl item No. 880390.20

Free
G/HS/87/2
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ln Negotiating Alight (iNHI)
on the Concession

maderials. © Conada. for use in the manulacture of, under such regulations as the
made ill Canaria. lo
Minviter may mike.
Dairy vals of tarill item No 73090010 or 76110010.
Nilk puirins of tarill item No. 84137010 or parts thereof of taritt tern No Milk puinps
84139191 :


| Ansex Code |  | Provision | Most Favoured Nalion Tarill | Present Concession Estabishthed In | Initial <br> Negotiating <br> Right (INP) <br> on the <br> Concession | Concession First Ancorporated in a Gatt Schedule in | INP'S on Earher Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 2000 \\ & \text { Cont'd } \end{aligned}$ | 8432.80 .10 . 843290.20. 8433.20.10. 8433.30 .00 . 8433.40.00. 8433.51 .00 . 8433.52 .00 . 8433.53 .00 . 8433.59.00. 8433.60 .10 . 8433.90.90. | 870870.10. <br> 8708.91.10. <br> 8708.92. 10. <br> 8708.93. 10 . <br> 87089490. <br> 87089910. <br> 871620.10. <br> 8716.9010 . <br> 930390.10 . <br> 9305.9030. <br> or 9306.3030 | Free | G/HS/87/2 |  |  |  |
| 2001 2002 | Parts for win <br> Egg cooling thereof of ta cooters, of ta | of tarifl item No. 8412.90.10 <br> Is or milk coolers of tarith item No. 8418.61 .10 or parts No. 8418.99 .30 , turniture for egg cooling cabinets or milk m No. 8418.91 .30 | Free Free | G/HS/87/2 G/HS/87/2 |  |  |  |
| 2003 | Apparatus lo tarith tem No. | lizing bulbs, of tariff item No. 8419.8910 or parts thereol of .90.50 | Free | G/HS/87/2 |  |  |  |
| 2004 | Parts lor grai | hay dryers, of tarill item No. 8419.90 .50 | Free | G/HS/87/2 |  |  |  |
| 2005 | Parts lor crea cream, of tar | parators or for centriluges lor testing butterfat, milk or No. 8421.91 .10 | Free | G/HS/87/2 |  |  |  |
| 2006 | Combination lilling. of tarif 8422.90 .10 | nery for bagging or boxing and weighing, or machinery for No. 8422.30.10 or parts thereot of taritl iterl No. | Free | G/HS/87/2 |  |  |  |
| 2007 | Machinery fo parts thereot | ing fresh fruit or vegetables of tariff item No. 8422.30.10 or iff item No. 8422.90.10 | Free | G/HS/87/2 |  |  |  |
| 2008 | Parls for ma slock, of tarit | for benching or lying cul llowers, vegetables or nursery No. 84:22.90.10 | Free | G/HS/87/2 |  |  |  |
| 2009 | Agricultural 8428 20.10. ilem No. 842 | cultural type elevators or conveyors of tariff ilem No 32.10. 842833.10 or 8428.39 10. hydrauke hosts of tarifl 2. parts thereol of lariff item No 8431.39 10 | Free | G/HS/87/2 |  |  |  |
| 2010 | Parts lor posi | diggers, of turill item No. 8431.4310 | Free | G/HS/87/2 |  |  |  |
| 2011 | Parls lor leve 8431.49 .30 | for fraction ditching machumes, of tarift tem No | Free | G/HS/87/2 |  |  |  |
| 2012 | Parts for milh | achures. ol larill itern No. 84349010 | Free | G/HIS/87/2 |  |  |  |



| Annex Code | Provision | Most Favomed Nathon Tanif | Present Concession Established ln | Initial <br> Negoliating <br> Right (INTP) on the Concession | Concession Firs! incorporated in a Gall Schedule in | INP'S on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 2101 \\ \text { Conld } \end{gathered}$ | 8471.99 .10. 9032.8920. <br> 8473.30 .10. or 9032.9020 | Free | G/HS/87/2 |  |  |  |
|  | Materials for use in the manulacture of goods of Section XVI, such goods being used in the lollowing operations: |  |  |  |  |  |
| 2205 | The exploration, discovery. development, maintenance. lesting. depletion or production of oil or natural gas wells up to and including the wellhead assembly or surlace oil purnping unit | Free | G/HS/87/2 |  |  |  |
| 2210 | The exploration, discovery. development or operation of polash or rock salt deposits | Free | G/HS/87/2 |  |  |  |
| 2215 | The recovery or production of crude oil from shales, oil-sands or tar-sands.... | Free | G/HS/87/2 |  |  |  |
| 2220 | The distillation or recovery of products from natural gas | Free | G/HS/87/2 |  |  |  |
| 2230 | Materials for use in the manulacture of electrically-operated walking draglines or parts thereol, to be employed in open-pit muning | Free | G/HS/87/2 |  |  |  |
| 2240 | Articles and materials for uso in the manulacture of geophysical instruments or appliances. or parts or accessories thercot. of heading No 90.15, or their tilted containers of heading No. 42.02. | 9.2\% | G/HS/87/2 |  |  |  |
| 2250 | Articles of tariff item No. 8532.10.00, 8532.25.00. 8532 29.00. 8532.30.00. 8533.21 .00 . 8533.29.00. 8533.31.00. 8533 39.00, 8533.40.00. 8534.0000. $8536.41 .00,8536.4900 .8536 .50 .20$. $853690.90,8537.10 .90,8537.2090$. $85381020.8538 .90 .90 .8539 .39 .90,8539.4090,8544.5100 .8547 .1090$ and 8547.20 .00 for use in eheclical instruments or apparatus of precision of tariff tem No. 9024.10.10, 9024 80.91, 9024.90 20, 9025.8091 .90259091 .9026 .1091. 9026.20.10, 9026.8010. 9026.90.91, 9027.10.10, 9027.20.10, 9027.3091. 9027.50 .10 , 9027.80 80, 9027.90 .91 , 9029 20.91, 9029.90 92, 9030. 10 91. $9030.20 .00,9030.3190 .9030 .3990,90304090.90308191$, 90308991. 9030.90.93, 9031.10.91, 9031.20.10, 9031 80.91, 9031.90.20 or 9106.9010 | Free | G/HS/87/2 |  |  |  |

## SCHEDULE V

CANADA


## Cast cradtes lor the seaz end of tocomolive frames, of larill item No 8607.91 .00

Locomotive frames of tariff itern No. 8607.91.00, cast in one piece
Platiorm castings for passenger coaches, of tarifl item No 8607.99.20
Tonder Irames of tariff item No. 8607.99.20, cast in one piece



|  | CANADA |  |  |  |  | A-4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Annex Code | Provision | Most FavouredNalion Tanif | Present Concession Established in | Initial <br> Negotialing <br> Right (INfi) on the Concession | Concession First Incorporated in a Gall Schedule in | INR'S on Earher Concessions |
| 2360 Cont'd | Alcohol stoves, one/or two-burner, for vessels of a kenglh exceeding 8 m . V-engine blocks for the marine engines of subbreading No 0407.29 ; Parts of the outboard engmes of inboard-outboard vessels: Other goods, of a class or kind not made in Canada <br> The following for use in the repair of street cars (excluding subway cars) with magnetic track brakes: | Free | G/HS/87/2 |  |  |  |
| 2365 | Salely glass of tarift item No. 7007.11.11 or 7007.21 .11 | Free | G/HS/87/2 |  |  |  |
| 2366 | Parts of heading No. 86.07 ................. | Free | G/HS/87/2 |  |  |  |
|  | The lollowing for use in the manulacture or repair of lorry (motor lluck) bodies, motor bus bodies. electric trackkss trolley bus bodies, fire fighting vehicles or hearses. <br> Locks of lariff item No. 8301.20.00 |  |  |  |  |  |
| 2370 |  | Free | G/HS/87/2 |  |  |  |
| 2371 | Lighting or visual signalling equipment of tarill item No. 8512.2000 and parts thereot of tarith item No. 8512.90.00 | Free | G/HS/87/2 |  |  |  |
| 2372 | Swilches of tarif item No. 8536.50 .90 | Free | G/HS/87/2 |  |  |  |
|  | The lollowing, of iron or steel, electroplated or containing nickel, lor use in the manulacture of bicycles or tricycles: |  |  |  |  |  |
| 2375 | Frames, lorks. and parts thereol. of tariff itern No. 871491.00. | 8\% | G/HS/87/2 |  |  |  |
| 2376 | Wheel rims and spokes, of tarill item No. 87149200 .............................. | 8\% | G/HS/87/2 |  |  |  |
| 2377 | Hubs, other than coaster braking hubs and hub brakes, and free-wheel sprocket-wheels, of tarth item No. 8714.93 .00 | 8\% | G/HS/87/2 |  |  |  |
| 2378 | Brakes, inchuding coaster braking hubs, and hub brakes. and parts thereol of tarill item No. 8714.94.00 | 8\% | G/HS/87/2 |  |  |  |
| 2379 | Pedals, crank gear, and parts thereot of tarill itern No. 87149600 | 8\% | G/HS/87/2 |  |  |  |
| 2380 | Parts of taritt tem No. $871499 \mathbf{9 0}$...... .................................... ....... | 8\% | G/HS/87/2 |  |  |  |
|  | The lollowing for use in the manulacture of bicycles: |  |  |  |  |  |
| 2385 | Tubular lires of tarifl item No 4011.5000 ............................................. | $102 \%$ | G/HS/87/2 |  |  |  |



| Annex Code | Provision | Most-FavouredNation Tarifl | Present Concession Established HI | Initial <br> Negotiating <br> Right (INR) on the <br> Concession | Concession First uncorporated in a Gatt Schedule in | WN'S on Earher Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | The lothowing tor use as original equipment in the manulacture of snowmotsiles (other than snowmobiles equipped for special services or functions) ol tariff item No. 8703.10.10: |  |  |  |  |  |
| 2415 | Spark-ignition ieciprocating internal combustion piston engines of tarill ilem No. 8407.31.00. 8407.32 00, 8407.33.00 or 8407.3400 and parts thereot of tarifl item No. 840991.94 | Free | G/HS/87/2 |  |  |  |
| 2416 | Ball bearings of tarill item No. 8482.10.10 | Free | G/HS/87/2 |  |  |  |
| 2417 | Electric accurmulators of tariff item No. 8507.10.00 | Free | G/HS/87/2 |  |  |  |
| 2418 | Electrical ignition or starting equipment of heading No 85.11 | Free | G/HS/87/2 |  |  |  |
| 2419 | Electrical switches of tarill item No. 8536.50.90 | Free | G/HS/87/2 |  |  |  |
| 2420 | Chassis fitted with engines of lariff item No. 8706.00.90 | Free | G/HS/87/2 |  |  |  |
| 2421 | Bodies of tarifl item No. 8707. 10.90 | Free | G/HS/87/2 |  |  |  |
| 2422 | Parts and accessories of heading No. 87.08 | Free | G/HS/87/2 |  |  |  |
| 2425 | Auxiliary driving conttol kits, equipment and parts thereof of a kind for altactunent to motor vehicles to facilitale their operation by a physically disabled person, of taritl itern No. 8708.94.90 or 8708.99 .99 | Free | G/HS/87/2 |  |  |  |
| 2430 | Articies and materials, other than seat covers of texlike labic or those goods eligible for the benelits of the Agreenvent on Trade in Civil Aircralt Provision, lor use in aircraft, aircraft engines, airborne aircraft equipiment or parts thereol | Free | G/HS/87/2 |  |  |  |
| 2435 | Goods (ottrer than those goods eligible lor the bernetits of Division ill of Part II of this Act. the benefils of Code 2430 or the beneflis of the Agreement on Trade in Civil Aircrafl Provision) of Section XV or XVI or of Chapler 15. 25. 28. 32. 34. 37. 38. 39. 40.68, 69 or 90 tor the manulacture or repar of aircratt. aircraft engines or parts thereol | 102\% | G/HS/87/2 |  |  |  |
|  | The following under such regulations as the Minister may make with respect to proot of age: |  |  |  |  |  |
| 2440 | Motor vehicles manulachined more than 25 years pror to the date of accounting. of heakhing No 87.02, 8703. 8704 or 8711 (other than those of subheading No. 870310 or 8704 10) or of subheadry No 870120 or 870530 | 9 2\% | G/HS/87/2 |  |  |  |

Annex
Code
The following, of Section VII. XI, XIII, XV or XVI or of Chapter 48 or 87. Ior use in the manulacture or repair of road tractors of tarift item No. 8701.2000 . vehicles of heading No. 87.02, 87.03 or 87.04 or ol tarill item No. 8705.3000 . or of parts thereol, under such regulations as the Minister may make:
Air compressors, of a capacily of $0.00342 \mathrm{~m}^{\mathbf{3}} / \mathrm{s}$ or more but not exceeding $0.01133 \mathrm{~m}^{3} / \mathrm{s}$;
Compressed asbestos and combinations of asbestos and synthetic rubber for gaskets:
Distributor rolors and cam assemblies,
Electric wiring terminals, sockets, littings, connectors or combinations thereot. including brackets and filtings permanently attached therelo. bul excluding battery terminals:
Gaskets of any material, excepl cork or fell:
Steel lock washers, oller than with internal or external teeth or helical spring lock washers of an internal diameter exceeding 38 mm ;
Piston ling castings in the rough, for molor vehicles with engines ranging in size from $1.245 \mathrm{~cm}^{3}$ to $8.996 \mathrm{~cm}^{3}$ in displacement: Spring brakes:
Gleel bolls, studs, plugs, rivets or nuts, capped with stainless steel: Gieel bolls, sluds, purgs.
Turn signal flasher units:
Vulcanized fibre in sheets, rods, strips and lubings:
Electric weld tubing, of an external diameter not exceeding 9525 mm and Electric weld tubing, of an external diameter nol exceeding 9525 mm and
wall thickness not exceeding 0.711 mm , and double wall copper brazed wall thickness not exceeding 0.71 mm , and double wall copper brath lubing of an external dhameter not exceeding 9.525 mm and wall thickness Hydraulic brake hoses. hydraulic brake focks or hydraulic gear pumps to Hydraulc brake hoses. hyorauhic brake focks or hydraulic gear purmp operate hoisis and other accessories, for hyoraunc convol assemblies
Manual slack adfusters for air brake systems.
Nylon (polyamide) air brake lubing:
Parts of the foregoing, other than spring localors, bulkheads, spring retainers and diaphragms for spring brakes


| Ansex <br> Code <br> 2455 <br> Con'd | Graphite bearings; <br> Steel or bronze backed beatings wilh non-lerrous metal lining and materials therelor: <br> Steering knuckle thrust bearings: <br> Graptuled or oil impregnated buslingss; <br> Buslungs or sleeve bearings of bronze or powdered melal; <br> Crankshaft thwust collars; <br> Commutator copper segrients: <br> Commulator insulating end rings: <br> Air compressors, of a capacity of less than $000342 \mathrm{~m}^{3} / \mathrm{s}$ or exceeding <br> $0.01133 \mathrm{~m}^{3} / \mathrm{s}$ : <br> Diaphragms for fuel or vacuum purnps: <br> Tapered discs of hot-rolled steel, with or wilhoul centre hole. lor disc wheets; <br> Door bumper shoes; <br> Gaskel materials, other than compressed asbestos and combinations of asbestos and synthetic rubber; <br> Ignition contact points; <br> Keys lor shalting: <br> Lenses of glass for motor vehicle lamps or lor light refkectors: <br> Sleel lock washers with internal or exterral teelt: <br> Helical spring lock washers of steel, of an internal diameter exceeding 38 mm ; <br> Other metal lock washers, other than of steed: <br> Magnetic phugs: <br> Metal frames for convertible soll tops: <br> Permanent mould pistons lor brake master cyrinders: <br> Piston ring castings in the rough. other than tor motor veticies with engunes ranging in size lrom $1.245 \mathrm{~cm}^{3}$ to $8.996 \mathrm{~cm}^{3}$. <br> Propelier shalt tubes of steel bonded by rubler: <br> Rails of lock seam section, corners, locks and catches, and unplated ventilators, of metal other than athumum. lor use in the manulacture of window sashes for bus bodies; <br> Electic sthitt control lor two speed rear axtes: <br> Steet formed boltoms, melal grommets (llanges) or ings of sleel, copper or brass: <br> Blank layers of steel for cylinder heads or manilold gaskets. <br> Spring locators, buwheads, spring retainers and daphwayms lor spring brakes; <br> Swichos, relays, circuil breathers and soleronds and combunalions thereot. inctuding starter switch assembles, other than autornolive turn sighial llasher units: <br> Synchronizing cones or blocking rings for transimssitons, <br> Timing gear blanks of tarmalerl composition plasitcs. <br> Vacuum. hychaulic or air control assembles, other lian spring trakes. Parts of the foregoing, other than | Most <br> FavouredNation Tarill | Present Corcession Established In | Inilial <br> Negotialing <br> Alyht (INHR; <br> on the <br> Concession | Concession First Incorporated in a Gall Scheotule in | INR'S on Earher Concessions |
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## SCHEDULE V

CANADA

| Annex Code | Provision | Most- FavouledNation Tarilf | Present Concession Establislied in | Inilial <br> Negoliating Right (INP) on the Concession | Concession Fiust incorporated in a Gatt Schedule in | inf:S on Earlior Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | blades and refills for windshield or window wipers of the velicles of heading No. 87.03 or 87.04 . <br> power element cups, guides, pislons, pellets, valves. llanges. top frames. bottom frames and springs. for thermostatic controls: sintered powdered metal parts of auxiliary transmission overdrive units and controls therelor: <br> speedonneter cables and speedometer cable and housing assemblies: |  |  |  |  |  |
| 2465 | For use as original equipment by a manufacturer of passenger automobiles of heading No. 87.03, whose total lactory oulput, during the year in which importation is sought. dous not exceed $\mathbf{1 0 . 0 0 0}$ such complete passenger aulomotuiles, and if not hess than $40 \%$ of the lactory cost of production of such automobiles, not inchuding duties, is incurred in a country entitled to the benelit of the British Prelerential Tariff | Free | G/HS/87/2 |  |  |  |
| 2466 | For use as original equipment by a manulacturer of passenger automobiles of heading No. 87.03, whose lotal lactory output. during the year in whinh importation is sought, exceeds $\mathbf{1 0 , 0 0 0}$, but doos not exceed $\mathbf{2 0 , 0 0 0}$ such complete passenger automobiles, and il not kess than $50 \%$ of the factory cost of proctuction of such aulomotiles, nol inchuding dulles. is incurred in a country enlited to the benetit of the Brilish Prelerential Tarith | Free | G/HS/87/2 |  |  |  |
| 2467 | For use as original equiprient by a marulacturer of passenger automobiles of heading No. 8703 . whose lotal factory oulput, during the year in which importation is sought, exceeds 20,000 such comptele passenger automobiles. and if not less than $60 \%$ of the factory cost of production of such aulomobiles, not inchuding dulies, is incurred in a country entitled to the benefil of the Brilish Preforential Tanif | Free | G/HS/87/2 |  |  |  |
| 2468 | For use as original equipment by a manulacturer of road fractors of tarift item No. 8701.20.00, vethicles of heading No 87.02, ambulances and hearses of heading No. 87.03 , vehicles of heading No. 8704 , vehucles of tailf item No. 8705.30 .00 or chassis lor the above of heading No 87 06. whose lotal factory oulput of such velicies duning the year in winch unportation is sought. does not exceed $\mathbf{1 0 . 0 0 0}$ such velucles. and il not hess than $\mathbf{4 0 \%}$ of the factory cost of production of such velucles or chassis therefor, not minchuding duties, is incurred in a country entithed to the bencill of the British Preterential Tarif | Free | G/HS/87/2 |  | . |  |
| 2469 | For use as original equipment by a marulacturer of road tractors of tarift item No. 8701.2000, vetwicles of heading No 87 02, ambulances and hearses of heading No. 8703 , vethictes of heading No. 87 04. veluctes of tarifl item No. 8705.30.00 or chassis for the above of headinng No. 87.06. whose total lactory outpul of such velinikes durugg the year in which importation is sought. exceeds $\mathbf{1 0 . 0 0 0}$ such vethicks. and il not less than $50 \%$ of the lactory cost of prodeciloon of such vehictes or chassis therefor, mot inciluding deftes, is incurred in a country entitled to the bencilt of the Bitish Prelerential Tarith | Free | G/HS/87/2 |  |  |  |


| Annex Code 2470 2475 | For use in the repair of road tractors of tarill item No. 8701 20.00, veticles of headirg No. $87.02,87.03$ or 87.04 , vehicles of tarifl item No. 8705.3000 or chassis for the above of heading No 8706 , or for use in the manulacture of repair parts therelor <br> The following. of Section VII. XV or XVI or of Chapter 48. 87 or 90 , for use in the repair of road tractors of tarifl item No. 8701.20 .00 . vehicles of heading No. 8702 , 87.03 or 87.04 , vehicles of tarifl item No. 8705.30 .00 or chassis tor the atoove of heading No. 87.06, or lor use in the manulaclure of repair parts thereof, under such regulations as the Minister may make. <br> Arm rests and wheel housing lining of indwated fibre, pressed to shape, for the vehicles of heading No. 87.03 or 87.04 ; <br> Door opening weatherseal refainers: <br> External ornaments unplated, including name plates, letlers and numerals, but not including tinish or decorative mouldings. <br> Engine speed governor units: <br> Insirument board panels of moulded or laminated glass libres and plastics: Ornaments and identification plates of metal, umplated, not including linish or decorative mouldings, for past models of the vehicles of heading No. 87.03 or 87.04; <br> Pipe lines of tubing, rigid, covered or not, with or without fitlings, lor the vehicles of theading No. 87.03 or 87.04 : <br> Power element cups. guides, pistons, pellets, valves, llanges, top frames, boltom frames and springs. for thermostatic conlrols; <br> Purifiers for gasoline, including brackets and fittings therelor: <br> Radiator shells not plated nor melal linished in any degree: <br> Perforated filler relill oil board bodies and roll-seam perforated tubes for oil filters; <br> Speedorneter cables or speedometer cable and trousing assemblies; Stampings, door pillars, shields and ballies, of plain or coated metal, in the rough. trimmed or nol. whether or nol welded in any manner belore linal lorming or piercing, bul not melal linished in any degree, including stampings incorporating pierce or clinch nuts, for current models of the vehicles of heading No. 87.03 or 87.04; <br> Steering wheels, rims and spiders therefor, for current models of the vehicles of heading No. 87.03 or 87.04 ; <br> Thermostalic controls; <br> Sintered powdered metal parts of auxiliary transmission overdrive units and conlrols theretor; <br> Cross type universal joint ball assemblies; <br> Windshield or window wiper blades and refills, for the vehicles of heading No 87.03 or 87.04 ; <br> Parls of the loregoing, other than parts of thermostatic controls not provided for in this Code | Mosi <br> ravoured Nation Tasill <br> rice | Present Concession Eslablished In <br> G/HS/87/2 | Initial <br> Negotialing <br> Right (INP) on the Concession | Concession First Incenporaled ill a Gall Schedule in | INT:S on <br> Earlier Concessions |
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CANADA


Axle shalts for vehicles having a g.v.w. nol exceeding 8845 tomes, Brake shoe assembly kits.
Difterentials (including axle housings) and sintered powdered metal parts, lor transmission assemblies:
dller arms, tie rod assemblies and tie rod ends. for steering drag links of vehicles having a g.v.w. exceeding 9.072 tonnes;
Inlake and exhaust valves. excluding sodium or sodium and mercury lilled valves, for internal combustion engines with a piston displacement exceeding $5,703.7 \mathrm{~cm}^{3}$, exchuding diesel: Timing chains for internal combustion engines with a piston displacement exceeding $5.703 .7 \mathrm{~cm}^{3}$ :

For use in the manulaclure of road tractors of tariff item No. 8701.2000. vehicles ol theading No. 87.02. ambulances and hearses of heading No. 87.03, vehicles of heading No. 87.04. vehicles of tarill item No. 8705.30.00 or chassis for the above of heading 87.06

For use as original equipment for road tractors ol tarith item No. 870120.00 vehicles of heading No. 87.02, ambulances and hearses of heading No. 87.03. vehicles of heading No. 8704 , vehicles of taritl item No 8705.3000 or chassis for the above of heading No. 87.06, by a manulacturer of the above, it not less than $40 \%$ of the lactory cost of production of such vehicles or chassis therefor, not including duties. is incurred in a country entilled to the benelit of the British Preferential Taiff

For use in the repair of road tractors of tarifl item No. 8701.20.00, vehicles of heading No. 87.02, ambulances and hearses ol heading No 8703. vehicles of heading No. B7.04. vehicles of tarifl item No. 8705.30.00 or chassis lor the above of heading No. 87.06, or lor use in the manulaclure of repair parts thereol

G/HS/87/2

The following for use in the manufacture of vehicles of heading No. 87.02 . ambulances and hearses of heading No. 87.03. vehicles of heading No. 87.04. vehicles of taritl item No. 8705.30 .00 or chassis for the above of heading No 87.06. under such regulations as the Minister may make

Spark-ignition reciprocating internal combustion piston engines of a cylinder capacily not exceeding 5.7 litres, of tarift item No. 8407.34.00. and parts thereot of tarifl item No. 8409.91.94

G/HS/87/2
Compression-ignition inlernal combustion piston engines (diesel or semi-diesel engines) of a cylinder capacily not exceeding 57 lifres. ol tarill item No. 8408.20.90, and parts thereol of tariff item No. 8409.99.93

G/HS/87/2

## SChedule V

CANADA



| SCHEDULE V CANADA |  |  |  |  |  | A-61 |
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| Annex Code | Provision | Musi- <br> FavouredNalion Tarll | Present Concession Establshed In | Initial <br> Negoltaling <br> Ringtt (INP) <br> on the <br> Concession | Concession Fws! uncorporated in a Gall Schedule in | INA'S on Earlier Concessions |
| 2520 | Woven labrics. solely of colton, not coloured, of a weight not exceeding $\mathbf{4 0} \mathbf{g} / \mathrm{m}^{\mathbf{2}}$, of tarill itern No 520821.00 , for use in the manulacture of surgeal bandarges or slabs of textike latwics specially coaled with Plaster of Paris compound or of orllopedic casts. splinis or similar supports | 7.5\% | G/HS/87/2 | . |  |  |
|  | The lollowing for use of a disabled person or of a public hospital: |  |  |  |  |  |
| 2522 | Pressure-gradient elastic supports of heading No. 61.15 made to order for an individual in accordance with the written prescription of a registered health prolessional | Free | G/HS/87/2 |  |  |  |
| 2523 | Canes of tariff ilom No. 6602.00.00 | Free | G/HS/87/2 |  |  |  |
| 2524 | Alternaling pressure maltresses of tarift item No. 9019.10 10 and oscillating beds of tarift item No. 9402.90. 10 | Free | G/HS/87/2 |  |  |  |
|  | The following for use by, tor the iraining of, or for communicating by or with deat persons: |  |  |  |  |  |
| 2526 | Hearing aid balleries of theading No. 85.06 | Free | G/HS/87/2 |  |  |  |
| 2527 | Communications devices for use with the tehephonsc apparatus of tarill item No. 8517.81.00 or the felegraphic apparatus of taritl item No. 8517.82.90 | Free | G/HS/87/2 |  |  |  |
| 2528 | Closed captioning devices lor television receivers, of theading No. 85.28 | 92\% | G/HS/87/2 |  |  |  |
| 2530 | The lotiowing. and accessores and attachments therelor, of a class or kind not made in Canada and designed lor lie use of disabled persons, and parts Hereol: |  |  |  |  |  |
|  | Invalid or commode chars, <br> Walkers and all other aids to locomolion. wiketiver or nol fitted with wheels. Motive power and wheel assembles Heiefor: <br> Selector contiol devices designed to select, energize or control househokd. indusitral or ollice equpriont but exchanhing the equmpment controlled by such devices: <br> Patterrung devices. <br> Toikt, bath or shower scals | Fiee | G/HS/87/2 |  |  |  |
| 2535 | Goods of this Nomenclature, designed tor the use of disabled persons, designated by Order of the Goverior in Council, and parts linered <br> The Governor in Courcil may make ierpialions prescribing terms and corditions on whech goods may be myorled under Corte 2535 | UNBOUND |  |  |  |  |




| Annex Code | PIovision | Minst Tavorned Nation Taill | Present Concession Estabinshed In | Indial <br> Negolialing <br> Pright (INR) <br> on the <br> Concession | Concession rirst Incorporated in a Gatt Schedule in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | infis on Earlier Concessions |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2605 | Equine leather of tarifl item No. 410429.00 .4104 .3100 or 4104.3900 . alum tanned, lor use in the manulacture of baseballs | Free | G/HS/87/2 |  |  |  |
| 2610 | Plywood, in panels. nol less than 38 ply, of heading No. 44 12. lor use in the manulacture of hockey stick shafts | 4\% | G/HS/87/2 |  |  |  |
|  | The following for climbing or mountaineering: |  |  |  |  |  |
| 2615 | Rope of heading No. 56.07 manulactured to the standards of the Union Internationale des Associations d'Alpinisme | 20\% | G/HS/87/2 |  |  |  |
| 2616 | Hardware and hand lools of Section XV or XVI | 10.2\% | G/HS/87/2 |  |  |  |
| 2617 | Radio navigational aid apparatus (beacons) of tarill item No. 8526 91.00 | 10.2\% | G/HS/87/2 |  |  |  |
|  | The following for scuba diving: |  |  |  |  |  |
| 2620 | Hoses of heading No. 40.09 and valves of heading No. 8481 lor use with regulators or scuba diving tanks | 10.2\% | G/HS/87/2 |  |  |  |
| 2621 | Underwater compasses of tarifl item No. 9014.10.90 | 10.2\% | G/HS/87/2 |  |  |  |
| 2622 | Temperature gauges of tarif item No. 9025.11.90. pressure gauges of tarif item No. 9026.20 90, depth gauges of laritl item No. 9026 80.90. and combinations thereol | $102 \%$ | G/HS/87/2 |  |  |  |
|  | The following lor use in the manufacture of dolls ol heading No. 95.02 or toys of heading No. 95.03 : |  |  |  |  |  |
| 2630 | Chimes. music boxes and parts thereol of taritl item No. 9503.50.00 | Free | G/HS/87/2 |  |  |  |
| 2631 | Criers of tarifl item No. 9502.99.00 | Free | G/HS/87/2 |  |  |  |
| 2632 | Plastic eyes and sloeping eyes of tarill item No. $950299.00,9503.4100$ or 9503.49.00 | Free | G/HS/87/2 |  |  |  |
| 2633 | Records and lalking units of larifl item No. 9502.9900 or 9503.49 .00 | Free | G/HS/87/2 |  |  |  |
| 2640 | Goods of this Nomenclature designated by Order of the Governor in Council and certified by the Sports Federation of Canada in a form and manner specilied by the Minister as: |  |  |  |  |  |

## SCHEDULE V

CANADA


SCHEDULE V

## canada






## SCHEDULE V



| Annex Code | Provision | Most Favoured. Naton Tarilf | Piesent Concession Establishred n | Initial <br> Neypotiating <br> Rught (INB) on the Concession | Concession First Incorporated in a Gall Schedule in | INR'S on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | OTHER |  |  |  |  |  |
| 2905 | Wine of Iresh grapes of tarill item No. 2204.21.21 or 2204.29 .21 lor sacramental purposes | $\begin{aligned} & \text { 4.40c } \\ & \text { /hite } \end{aligned}$ | G/HS/87/2 |  |  |  |
| 2910 | Beads, drops and olther shapes of tarifl item No. 3926.90 .90 or $\mathbf{7 0 1 8} 10.40$ for use in the manufacture of synthetic pearls | Free | G/HS/87/2 |  |  |  |
| 2920 | Fabrics, whether or not impregnated or with hemmed edges, of a length of 9 m or more, of heading No. 54.07. 55.12.55.16 or 59.03 . Ior use in the manulacture of umbrellas having a rib length nol exceeding 69 cm | Free | G/HS/87/2 |  |  |  |
| 2925 | Woven laterics, solely of collon. treated with an acrylic compound suitable as a base tor artist oll base or acrytic base pairts, of taritt item No. 5901.90.10. lor use in the manulacture of artists' panels | Free | G/HS/87/2 |  |  |  |
| 2930 | Textile wicks, whellher or not braided, processed or with core. of tariff item No. $5908 \mathbf{0 0 . 0 0}$, lor use in the manulacture of wax candles or tapers or to be employed in oll-burning sanctuary lamps | Free | G/HS/87/2 |  |  |  |
| 2935 | Hollow spheres of glass, of a diameter of 20 microns or more bul nol exceeding 80 microns, of tarill itern No. 7020.00.90. Ior use in Canaulian manulactures | Free | G/HS/87/2 |  |  |  |
| 2940 | Findings of precious metal, not plated or coaled, of heading No. 71.13 or of sublicading No. 8308.90, tor use in the manulacture of jewellery or ornaments lor the adornment of the person | 8\% | G/HS/87/2 |  |  |  |
| 2942 | Flat-rothed products of tariff item No. $\mathbf{7 2 1 0 . 9 0 . 0 0}$ or $\mathbf{7 2 1 2 6 0 . 0 0}$. clad on both sides will stamiess steol. for use in the inanulacture of cookware | 8\% | G/HS/87/2 |  |  |  |
|  | The following for use in the manulacture of purses, handbags or travelling bags: |  |  |  |  |  |
| 2945 | Frames of a width nol exceeding 25.4 cm , of heading No. 39.26. 83.01 or 8308 | 8\% | G/HS/87/2 |  |  |  |
| 2946 | Clasps of heading No. 8301 or 8308 and parts thereol of taritt iten No. 8301.60 .00 or 830890.00 | 8\% | G/HS/87/2 |  |  |  |
| 2947 | Fasteners of heading No 83.08 and parts thereot of tarill tem No. 8308.90.00 | 8\% | G/HS/87/2 |  |  |  |
| 2948 | Materials for use in the manulacture of purse frames | Free | G/HS/87/2 |  |  |  |
| 2950 | Communmon sels; oil stocks; crositers; bemters; sprinklers. uncensers; incense boals: |  |  |  |  |  |


| Annex <br> Code | Provision | Most Favoured. Nation Tarill | Present Concession Established In | Initial <br> Negoliating <br> fight (INA) on the Concession | Concession First Incorporated in a Galt Schedule in | INTVS on Earliet Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 2950 \\ \text { Conl'd } \end{gathered}$ | baplismal shells and fonts; scapulars; chapelets; rosaries; religious statues. staluelles, medals or crosses; religious ligures or plaques; Scroll sels; Chanuka candlesticks; Kiddush sets; Mezuzah boxes; Havdalah sels: Seder plates; religious ancestral shrines; parts of the foregoing | Free | G/HS/87/2 |  |  |  |
| 2951 | Articles and materials for use in the manulacture of the goods of Code 2950 | Free | G/HS/87/2 |  |  |  |
| 2955 | Handicrall goods designated by Order of the Governor in Council, originating in a country entitled to the benefits of the General Prelerential Tariff, when certilied by the Government of the country ol origin or by any other authority in the country of origin recognized by the Minister as competent for that purpose: <br> (a) to be handicraft products with traditional or artistic characteristics that are typical of the geographical region where produced, and <br> (b) to have acquired their essential characteristic by the handiwork of individual craftsmen. |  |  |  |  |  |
|  | Under such regulations as the Minster may make. | UNBOUND |  |  |  |  |
| 2960 | Materials for use in Canada in the construction of bridges or tunnels crossing the boundary belween the United States and Canada, when similar materials are admitted Iree under similar circumstances into the United States | UNBOUND |  |  |  |  |
| 2980 | Articles (other than spirits, wines or goods of heading No 97.06 ) produced more than 50 years prior to the date of accounting. under such regulations, including proof of age, as the Minister may make | UNBOUND |  |  |  |  |
| 2990 | Goods (other than goods of heading No. 97.06) produced in Canada more than 25 years prior to the date of accounting, under such regulations as the Minister may make with respect to prool of age | UNBOUND |  |  |  |  |
| 2999 | Packing containers of heading No. 69.09, 73.10. 73.11 or 76.13 (excluding those containers designed for use other than in the transportation of the goods they contain) presented with the goods therein <br> The term "packing containers" shall include articles used in covering of holding goods imporled therein, subject to such regulations as the Minister may make. | 5.5\% | G/HS/87/2 |  |  |  |



| Annex Code <br> 9350 Conl'd | Gaskets, washers and other seals, of paper or paperboard, of subheading No. 4823.90: <br> Other articles, of asbestos, of subheading No. 6812.90; <br> Brake linings and pads, not mounted. of fiction material with a basis of asbestos or of other mineral substances. of subheading No 6813 10: <br> Other articles, not mounted, lor clutches or the like. of friction material with a basis of asbestos or other mineral substances, of subheading No 6813.90; Windshields, of laminated salely glass. of subheading No. 7007 21; <br> Tubes and pipes, seamiess, of circular cross-section. of iron (other than cast iron) or non-alloy sleel, cold-drawn or cold-rolled (cold-rediced). with attached littings, suilable for conducting gases or liquids. of subheading No. 7304.31: <br> Tubes and pipes, seamless, of circular cross-section, of iron (other than cast iron) or non-alloy steet, other than cold-drawn or cold-rolled (cold-reduced). with attached fittings, suitable for conducting gases or liquids, of subheading No. 7304.39; <br> Tubes and pipes, seamless, of circular cross-section, of stainless steel. cold-drawn or cold-rolled (cold-reduced), with altached fittings, suitable for conducling gases or liquids, of subheading No. 7304.41: <br> Tubes and pipes, seamless, of circular cross-section, of slainless sleel, other than cold-drawn or cold-rolled (cold-reduced), with altached fillings, suitable for conducling gases or liquids. of subheading No. 7304 49; <br> Tubes and pipes, seamless, of circular cross-section. of alloy steel other than stainless steel, cold-drawn or cold-rolled (cold-reduced). with altached fillings. suitable for conclucting gases or liquids, of subheading No 7304.51: <br> Tubes and pipes, seamless, of circular cross-section, of alloy steel other than stainless steel, other than cold-drawn or cold-rolled (cold-reduced), with allached fillings, suitable for conducting gases or liquids, of subheading No. 7304.59: <br> Tubes and pipes, seamless, other than of circular cross-section, ol iron (other than cast iron) or steel, with aftached filtings. suitable lor conducting gases or fiquids, of subheading No. 7304.90; <br> Tubes and pipes, welded, ol circular cross-section, of iron of non-alloy steel. with aftached littings, suilable for conducting gases or liquids, of subheading No. 7306.30 <br> Tubes and pipes, weided, of circular cross-section, ol stainless steet, with allached liftings, suitable for conducling gases or hiquids, of subheading No. 7306.40: <br> Tubes and pipes, welded, of circular cross-section, of alloy sleel other than staintess steel, with altached fittings, suitable for conducling gases or liquids. ol subheading No. 7306 50; <br> Tubes and pipes, welded, of non circular cross-section, of iron or sleel, with allached fillings, suilable for conducting gases or liquids. of subheading No. 7306.60; <br> Stranded wire, ropes and cables, of iron or steel, not electrically insulated, with attached fillings, of subheading No. 7312 10. <br> Plailed bands, slings, and the like, of tion or steel, not electrically insulated. | Most ravoured Nation Tarif | Present Concession Established in | Inilial <br> Negoliating <br> Right (INR) <br> on the <br> Concession | Concession First Incorporated il: a Gall Schedule in | INTS on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |



| Annex <br> Code <br> 9350 <br> Cont'd | No 8412.21; <br> Hydraulic power engines and motors, non-linear acting, ol subheading No. 8412.29. <br> Pneumatic power engines and motors, linear acting (cylinders), of subheading No 8412.31: <br> Pneumatic power engines and molors, non-hinear acting, of subheading No. 8412.39. <br> Non electric power engines and molors, other than reaction engines, or hydraulic or pneumatic power engnes and motors, of subheading No. 8412.80 : <br> Parts, of reaction engines, or of hydraulic. pneumatic or other non-electric power engines and molors, ol subheading No. B412.90; <br> Pumps, for liquids. litted or designed to be fitted with a measuring device. of subheading No. 8413.19; <br> Hand pumps, lor liquids, nol litted or designed to be fitted with a measuring device, of subheading No. 8413.20; <br> Fuel, hubricating or cooling medium pumps, for internal combustion piston engines, of subheading No. 8413.30 : <br> Aeciprocaling positive displacement pumps, for liquids, of subheading No. 8413.50 ; <br> Rotary positive displacement pumps. lor liquids, of subheading No. 8413.60, Centrilugal pumps, lor hquids. ol subheading No. 8413.70; <br> Pumps, for liquids. of subheading No. 8413.81 ; <br> Parts. of pumps lor liquids. of subheading No. 8413.91: <br> Vacuum pumps, of subheading No. 8414.10. <br> Hand-operated or lool-operated air pumps, of subheading No 841420 : <br> Air or other gas compressors, of a kind used in relrigerating equipment, of subheading No. 8414.30 : <br> Fans, with a self-conlained electric motor of an outpul not exceeding $125 \mathbf{W}$. of subheading No. 8414.51: <br> Fans, ol subheading No. 8414.59; <br> Other air purnps and air or gas compressors. of subheading No. 8414.80; <br> Parls, of air or vacuum pumps, air or other gas compressors and lans, of subheading No. 8414.90 : <br> Air conditioning machines, comprising a motor-driven tan and elements for changing the temperalure and humidily. including those machines in which the humidity cannol be separately regulated, incorporating a relrigerating unit and a valve lor reversal of the cooling/heal cycle. of subheading No. 8415.81: <br> Air conditioning machines, comprising a molor driven fan and elements tor changing the temperature and humidily, including those machines in which the humidity cannot be separately regulated, incorporaling a relrigeraling unit but not a valve for reversal of the cooling/heat cycle, of subheading No. 8415.82: <br> Air conditioning machines, comprising a motor-driven lan and elements tor changing the lemporature and humidily. including those machines in which | Most <br> Favoured <br> Nation <br> Tarif | Present Concession Established In | Initial <br> Negolialing <br> Right (INR) <br> on the <br> Concession | Corneession first Incorporated in a Gall Schrodule in | INT'S on Earlier Concessions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |









## Machinery Program GATT Obligation

The Government of Canada shall establish procedures under which inporters of goods subject to rtuly under tarifl item Nos enumerated in List A may apply for remission of duties paid or payable when such goods ate not availatle from Canadian production:

Further, it is the intention of the Government of Canada that the average incidence of the duties (atter taking into accoun remissions of duties) on all imports of those categories of goods that were classilied under tariff item Nos enumerated in List B from countries entitled to the Most-Favoured-Nation Tarift, shall not exceed 5.25 per cent ad valorem in any calendar year. subsequent to 1986:

Further, the Government of Canada shall consult, on request. in respect of the average incidence of duties on those catego ries of goods that were classitied under tariff item Nos. enumerated in List $\mathbf{B}$ with any contracting party having a substantial trade interest in those items, in the agoregate and it it is established in the course of such consultations that such average incidence has exceeded 5.25 per cent ad valorem in any calendar year subsequent to 1986. the Government of Canada shall lake unmediate and effective remedial measures
5911.3100 591132.00 6813.90 .90 8202.2010 8202.3100 8202.3200 8202.4000 8202.9120 8202.9120
82029920 82029920 8207.11 .90 8207.1290 8207.2090 8207.3000 8207.4000 8207.50 .00 8207.60 .00 8207. 70.00 8207.80 .00 8207.9090 82081000 8208.2000 8208.2000 82084090 208. 40.90 4208.9000 2090090 2100000 8401.20 .10 84041010 840420.10 840490.10 840510.90 3405.00 .20 8407.21.00 44099193 44101110 41011 4101120 841012.10 410.1220 4101310 8410.1320 3410.9020 3410.30 .30 84122100 84122990 84123100 84123990 84129030 84131100 84131900
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| 82081000 | 841459.00 | 841990.50 | 84264900 | N |
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| 840690.10 | 84158300 | 8421.3990 | 8428.5000 |  |
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850810.00 850810.00
85082000 8508.20 .00
85088000 850880.00 850890.00 85092000 B509.3000 85094010 85094090 850980.00 8509.90 .20 85099030 85102090 851090.20 851410.10 851420.10 851430.10
8514.40 .10 351490.91 8515.19 .00 8515.90 .10 8516.31 .10 8516.31 .10
8516.31 .90 8516.31 .90
851633.00 851633.00
851691010 $8516!0.10$
3523.20 .00 8523.20 .00 352490.20 3536.50 .10 8543.00 .10 35438040 854390.30 86040010 8604.00 .90 8607 :s9. 11 8607.99 .12 8705.1000 3705.20 .00 870540.00 $8705: 10.00$ 8709. 11.00 8703.40 .90 871000.00 880510.00 9014.80 .10 9014.80 .10
901490.30 9014.90 .30
90191010 9019.10 .10
902790.19 9027.90 .19
9028.20 .10 9028.20 .10 90289091 903110.10 90319050 903289.20 903290.20 93059010 950490.20
95069960 95069960 950800.90 9603.5010

# SCHEDULE V - CANADA 

PART II

## Preferential Tariff

NIL


[^0]:    *L/5470/Rev. 1

[^1]:    *L/5470/Rev. 1

