## CHAPTER 3

#### **RULES OF ORIGIN AND ORIGIN PROCEDURES**

## Section A Definitions and General Provisions

#### Article 3.1 Definitions

For the purposes of this Chapter:

"aquaculture" means the farming of aquatic organisms, including fish, molluscs, crustaceans, other aquatic invertebrates, and aquatic plants, from seed stock, including seed stock imported from non-parties, such as eggs, fry, fingerlings and larvae, parr, smolts, or other immature fish at a post-larval stage, by intervention in the rearing or growth processes to enhance production such as regular stocking, feeding, or protection from predators;

"exporter" means a person who exports an originating good;

"Generally Accepted Accounting Principles" means those principles recognised by consensus or with substantial authoritative support in the territory of a Party with respect to the recording of revenues, expenses, costs, assets, and liabilities; the disclosure of information; and the preparation of financial statements. These principles may encompass broad guidelines for general application, as well as detailed standards, practices, and procedures;

"good" means any merchandise, product, article, or material;

"material" means a good used in the production of another good, including a part or ingredient;

"non-originating good" or "non-originating material" means a good or material that does not qualify as originating in accordance with this Chapter;

"origin declaration" means a statement as to the origin of the goods made by the exporter or producer of the goods in accordance with Article 3.19 (Origin Declaration);

**"originating good"** or **"originating material"** means a good or material that qualifies as originating in accordance with this Chapter;

**"producer"** means a person who engages in the production of a good in the territory of a Party;

**"production"** means operations, including growing, cultivating, raising, mining, harvesting, fishing, trapping, hunting, capturing, collecting, breeding, extracting, gathering, manufacturing or assembling a good, or aquaculture; and

**"value of the good"** means the price paid or payable to the producer of the good at the place where the last production was carried out, and must include the value of all materials used in production. If there is no price paid or payable, or if the price paid or payable does not include the value of all materials, the value of the good:

- (a) must include the value of all materials and the cost of production employed in producing the good, calculated in accordance with accounting principles which are generally accepted in the Party of the producer, and may also include amounts for general expenses and profit to the producer that can be reasonably allocated to the good; or
- (b) must be determined in accordance with the Customs Valuation Agreement.

Any internal taxes which are, or may be, repaid when the good obtained is exported are excluded. If the value of the good includes costs incurred subsequent to the good leaving the place of production, such as freight, insurance, packing, and all other costs incurred to transport the good, those costs are to be excluded.

# Article 3.2 Origin Criteria

Except as otherwise provided in this Chapter, each Party shall provide that a good is originating if it is:

- (a) wholly obtained or produced entirely in the territory of one or both of the Parties, as defined in Article 3.3 (Wholly Obtained Goods);
- (b) produced entirely in the territory of one or both of the Parties, exclusively from originating materials; or
- (c) produced entirely in the territory of one or both of the Parties using non-originating materials, provided the good satisfies all applicable requirements of Annex 3A (Product Specific Rules of Origin),

in each case, provided the good satisfies all other applicable requirements of this Chapter.

#### Article 3.3 Wholly Obtained Goods

Each Party shall provide that for the purposes of Article 3.2 (Origin Criteria) the following goods shall be considered as wholly obtained or produced entirely in one or both of the Parties if they are:

- (a) minerals, mineral products, and other non-living natural resources, not included in subparagraphs (a) to (e), extracted or taken from there;
- (b) plants, plant goods, or fungi grown, cultivated, harvested, picked, or gathered there;
- (c) live animals born and raised there;
- (d) goods obtained from live animals there;
- (e) an animal obtained by hunting, trapping, fishing, gathering, or capturing there, but not beyond the outer limits of the Parties' territorial sea;
- (f) goods obtained from aquaculture there;
- (g) fish, shellfish, and other marine life taken from the sea, seabed, or subsoil, in accordance with international law, outside the territorial sea of the Parties and outside the territorial sea of non-parties by vessels that are registered, listed, or recorded with a Party and entitled to fly the flag of that Party, and any good produced from these goods on a factory ship that is registered, listed, or recorded with a Party and entitled to fly the flag of that Party;
- (h) minerals, mineral products, and other non-living natural resources, taken or extracted from the seabed, subsoil, or ocean floor of the Parties' exclusive economic zone or continental shelf, provided that that Party or person of the Party has rights to exploit that seabed, subsoil, or ocean floor;
- (i) a good that is:
  - (i) waste or scrap derived from production there; or
  - (ii) waste or scrap derived from used goods collected there, provided that those goods are fit only for the recovery of raw materials; and
- (j) a good produced there, exclusively from goods referred to in subparagraphs (a) to (i), or from their derivatives.

#### Article 3.4 Regional Value Content

Where Annex 3A (Product Specific Rules of Origin) specifies a regional value content test to determine whether a good is originating, each Party shall provide that the regional value content shall be calculated using one of the following methods:

Build-Down Method: based on the value of non-originating materials

 $RVC = \frac{value \ of \ the \ good - VNM}{value \ of \ the \ good} \times 100$ 

Build-Up Method: based on the value of originating materials

$$RVC = \frac{VOM}{value \ of \ the \ good} \times 100$$

in each case where:

"RVC" is the regional value content of a good, expressed as a percentage;

**"VOM"** is the value of originating materials used in the production of the good in the territory of one or both of the Parties, as determined in accordance with Articles 3.5 (Materials Used in Production) to Article 3.7 (Further Adjustments to the Value of Materials); and

**"VNM"** is the value of non-originating materials including materials of undetermined origin, used in the production of the good in the territory of one or both of the Parties, as determined in accordance with Articles 3.5 (Materials Used in Production) to Article 3.7 (Further Adjustments to the Value of Materials).

## Article 3.5 Materials Used in Production

- 1. Each Party shall provide that if a non-originating material undergoes further production such that it satisfies the requirements of this Chapter, the material is treated as originating when determining the originating status of the subsequently produced good, regardless of whether that material was produced by the producer of the good.
- 2. Each Party shall provide that if non-originating material is used in the production of a good, the following may be counted as originating content for the purposes of determining whether the resulting good meets a regional value content requirement:
  - (a) the value of processing of the non-originating material undertaken in

the territory of one or both of the Parties by one or more producers; and

(b) the value of any originating material used in the production of the non-originating material undertaken in the territory of one or both of the Parties by one or more producers.

## Article 3.6 Value of Materials Used in Production

For the purposes of this Chapter, the value of a material is:

- (a) for a material imported by the producer of the good, the price actually paid or payable for the material at the time of import or other value determined in accordance with the Customs Valuation Agreement, including the costs incurred in the international shipment of the good;
- (b) for a material acquired in the territory where the good is produced:
  - (i) the price paid or payable by the producer in the Party where the producer is located;
  - (ii) the value as determined for an imported material in subparagraph (a); or
  - (iii) the earliest ascertainable price paid or payable in the territory of the Party; and
- (c) for a material that is self-produced:
  - (i) all the costs incurred in the production of the material, which includes general expenses; and
  - (ii) an amount equivalent to the profit added in the normal course of trade, or equal to the profit that is usually reflected in the sale of goods of the same class or kind as the self-produced material that is being valued.

## Article 3.7 Further Adjustments to the Value of Materials

1. Each Party shall provide that for an originating material, the following expenses may be added to the value of the material, if not included under Article 3.6 (Value of Materials Used in Production):

- (a) the costs of freight, insurance, packing, and all other costs incurred to transport the material to the location of the producer of the good;
- (b) duties, taxes, and customs brokerage fees on the material, paid in the territory of a Party, other than duties and taxes that are waived, refunded, refundable, or otherwise recoverable, which include credit against duty or tax paid or payable; and
- (c) the cost of waste and spoilage resulting from the use of the material in the production of the good, less the value of reusable scrap or byproduct.
- 2. Each Party shall provide that, for a non-originating material or material of undetermined origin, the following expenses may be deducted from the value of the material:
  - (a) the costs of freight, insurance, packing, and all other costs incurred in transporting the material to the location of the producer of the good;
  - (b) duties, taxes, and customs brokerage fees on the material paid in the territory of one or both Parties, other than duties and taxes that are waived, refunded, refundable, or otherwise recoverable, which include credit against duty or tax paid or payable; and
  - (c) the cost of waste and spoilage resulting from the use of the material in the production of the good, less the value of reusable scrap or byproduct.
- 3. For the purposes of this Article, if a cost, expense, or value is unknown or documentary evidence of the amount of the adjustment is not available, then no adjustment is allowed for that particular cost, expense, or value.

# Article 3.8 Cumulation

- 1. Each Party shall provide that a good is originating if the good is produced in the territory of one or both of the Parties by one or more producers, provided that the good satisfies the requirements of Article 3.2 (Origin Criteria) and all other applicable requirements in this Chapter.
- 2. Each Party shall provide that an originating good or material of one Party is considered originating in the territory of the other Party when used as a material in the production of a good in the territory of the other Party.
- 3. Each Party shall provide that production undertaken on a non-originating material in the territory of one or both Parties by one or more producers may contribute toward the originating content of a good for the purpose of

determining its origin, regardless of whether that production was sufficient to confer originating status to the material itself.

- 4. If each Party has a free trade agreement with the same non-party, the Rules of Origin and Customs and Trade Facilitation Working Group shall meet to consider possible amendments and modifications to this Chapter, including any conditions, for the purpose of applying cumulation with that non-party.
- 5. Subject to paragraph 6, the cumulation provided for in paragraph 2 may be applied to an originating good or material of an eligible developing country and the cumulation provided for in paragraph 3 may be applied to production undertaken on a non-originating material in the territory of an eligible developing country.
- 6. Paragraph 5 shall be of no effect until the Parties, through the Rules of Origin and Customs and Trade Facilitation Working Group, determine the list of countries and territories to be considered eligible developing countries for the purposes of this Article as well as the list of goods and materials to which paragraph 5 applies, together with any applicable conditions. The Parties may, through the Working Group, update the list of eligible developing countries, goods, materials, and applicable conditions, from time to time.

# Article 3.9 Tolerance

Each Party shall provide that a good containing non-originating materials that do not satisfy the applicable change in tariff classification requirement specified in Annex 3A (Product Specific Rules of Origin) for the good, the good is nonetheless an originating good if:

- (a) the value of those non-originating materials does not exceed 15 per cent of the value of the good;
- (b) in the case of goods classified under Chapters 1 to 24 and 50 to 63 of the Harmonized System, the total weight of all those materials does not exceed 15 per cent of the net weight of the good, net weight meaning the weight of the material or good not including the weight of any packaging; or
- (c) in each case, the good meets all other applicable requirements of this Chapter, provided that the value of such non-originating materials shall be included in the value of non-originating materials for any applicable regional value content requirement.

# Article 3.10 Non-Alteration

- 1. An originating good shall retain its originating status if the good has been transported to the importing Party without passing through the territory of a non-party.
- 2. An originating good transported through the territory of one or more nonparties shall retain its originating status provided that the good:
  - (a) does not undergo further production or any other operation outside the territories of the Parties, other than unloading, reloading, separation from a bulk shipment or splitting of a consignment, storing, repacking, labelling, bottling or marking required by the importing Party, or any other operation necessary to preserve it in good condition or to transport the good to the territory of the importing Party; and
  - (b) is not released to free circulation in the territory of any non-party.

## Article 3.11 Treatment of Indirect Materials

- 1. Each Party shall provide that an indirect material is considered to be originating without regard to where it is produced.
- 2. Indirect material means a material used in the production, testing, or inspection of a good but not physically incorporated into the good; or a material used in the maintenance of buildings or the operation of equipment, associated with the production of a good, including:
  - (a) fuel, energy, catalysts, and solvents;
  - (b) equipment, devices, and supplies used to test or inspect the good;
  - (c) gloves, glasses, footwear, clothing, safety equipment, and supplies;
  - (d) tools, dies, and moulds;
  - (e) spare parts and materials used in the maintenance of equipment and buildings;
  - (f) lubricants, greases, compounding materials, and other materials used in production or used to operate equipment and buildings; and
  - (g) any other material that is not incorporated into the good but the use of which in the production of the good can reasonably be demonstrated

to be a part of that production.

## Article 3.12 Accessories, Spare Parts, Information Materials, and Tools

- 1. Each Party shall provide that for the purpose of determining origin of a good, accessories, spare parts, information material, and tools are classified with, delivered with but not invoiced separately from a good shall be:
  - (a) disregarded in determining whether a good is wholly obtained or satisfies a process or change in tariff classification requirement set out in Annex 3A (Product Specific Rules of Origin) for the good; and
  - (b) taken into account as originating or non-originating materials, as the case may be, in calculating the regional value content of the good,

provided the quantities, value, and type of accessories, spare parts, instructional or other information materials, and tools are customary for the good.

2. Each Party shall provide that accessories, spare parts, information material, and tools described in paragraph 1 may be deemed to have the same originating status as the good with which they are delivered.

#### Article 3.13 Sets of Goods

- 1. Each Party shall provide that, if goods are classified as a set, in accordance with the General Rules for the Interpretation of the Harmonized System, the set is originating only if:
  - (a) each good in the set is originating; or
  - (b) the set contains a non-originating component good; and
    - (i) at least one of the component goods of the set is originating; and
    - (ii) the value of all of the set's non originating component goods does not exceed 20 per cent of the value of the set.
- 2. For the purposes of paragraph 1, the value of the set shall be calculated in the same manner as the value of the good and the value of the set's non-originating component goods shall be calculated in the same manner as the value of non-originating materials.

# Article 3.14 Treatment of Packaging Materials and Packing Materials

- 1. Each Party shall provide that for the purpose of determining whether a good is originating, packaging materials and containers in which a good is packaged for retail sale shall, if classified with the good, be:
  - (a) disregarded in determining whether a good is wholly obtained or produced, or satisfies a process or change in tariff classification requirement set out in Annex 3A (Product Specific Rules of Origin) for the good; and
  - (b) taken into account as originating or non-originating materials, as the case may be, in calculating the regional value content of the good.
- 2. Each Party shall provide that packing materials and containers for shipment shall be disregarded in determining whether a good is originating.
- 3. Packing materials and containers for shipment means the goods used to protect a good during its transportation and does not include the packaging materials and containers in which a good is packaged for retail sale.

# Article 3.15 Recovered Materials and Remanufactured Goods

For the purposes of this Chapter:

- (a) a recovered material which is recovered in the territory of one or more of the Parties shall be treated as originating when it is used in the production of, and incorporated into, a remanufactured good in a Party;
- (b) a remanufactured good shall only be treated as originating if it meets the relevant rule of origin for an equivalent good when new; and
- (c) a recovered material not incorporated into a remanufactured good in one of the Parties shall be treated as originating only if it meets the relevant rule of origin for an equivalent good when new.

# Article 3.16 Fungible Goods and Materials

1. Fungible goods or materials means goods and materials of the same kind and commercial quality, possessing the same technical and physical characteristics and are interchangeable for commercial purposes.

- 2. Each Party shall provide that a fungible good or material is treated as originating based on the:
  - (a) physical segregation of each fungible good or material; or
  - (b) use of any inventory management method recognised in the Generally Accepted Accounting Principles if the fungible good or material is commingled, provided that the inventory management method selected is used throughout the fiscal year.
- 3. The inventory management system must ensure that no more goods receive originating status than would have been the case if the fungible goods or materials had been physically segregated.

# Article 3.17

# Rules of Origin and Customs and Trade Facilitation Working Group

- 1. For the purposes of the effective implementation and operation of this Chapter and Chapter 4 (Customs Procedures and Trade Facilitation), the Rules of Origin and Customs and Trade Facilitation Working Group established under Article 30.10 (Working Groups – Institutional Provisions) shall report to the Trade in Goods Sub-Committee.
- 2. The Rules of Origin and Customs and Trade Facilitation Working Group shall be composed of representatives of each Party, and may seek the advice of experts on any matter falling within the Working Group's functions.
- 3. The Rules of Origin and Customs and Trade Facilitation Working Group may:
  - (a) provide a forum to consider measures to facilitate trade between the Parties, including the exchange of information, enhancement of customs cooperation, resolution of differences, and monitoring the operation and implementation of this Chapter and Chapter 4 (Customs Procedures and Trade Facilitation);
  - (b) consider any other matters referred to it by the Joint Committee or the Trade in Goods Sub-Committee; and
  - (c) provide periodic reports to the Trade in Goods Sub-Committee regarding its activities.
- 4. The Rules of Origin and Customs and Trade Facilitation Working Group may meet by agreement of the Parties and may meet physically or virtually as mutually agreed.

# Section B Origin Procedures

# Article 3.18 Claims for Preferential Treatment

- 1. Each Party shall provide that an importer may make a claim for preferential tariff treatment, based on a written or electronic origin declaration completed by the producer or exporter of the good, which meets the requirements of Article 3.19 (Origin Declaration).
- 2. In addition to the method provided for in paragraph 1, each Party shall provide that an importer may make a claim for preferential tariff treatment based on the importer's knowledge that a product is originating. Such claims shall be made by the importer of the good on the basis of:
  - (a) the importer having documentation demonstrating that the good is originating; or
  - (b) reasonable reliance on supporting documentation provided by the exporter or producer that the good is originating.
- 3. The importing Party may deny that claim for preferential treatment if the importer, exporter, or producer of the good being imported fails to comply with any requirement of this Chapter. The importing Party may deny preference if the good does not qualify as an originating good.
- 4. Each Party shall require that an importer provides, on the request of that Party's customs authority, if the claim is based on an origin declaration, a copy of the origin declaration and, in any event, such other documentation relating to the importation of the good in accordance with the domestic laws and regulations of the importing Party.

# Article 3.19 Origin Declaration

- 1. An origin declaration does not need to follow a prescribed format, provided it contains all minimum data elements identified in Annex 3B (Origin Declarations Guidance).
- 2. An origin declaration may be provided on, or attached to, an invoice or other commercial document issued in the exporting Party that contains some of the required minimum data elements, provided all the minimum data elements are included on or with the origin declaration.

- 3. An origin declaration shall be valid for at least 12 months from the date it was completed or for a longer period as provided by the importing Party.
- 4. An origin declaration will be applicable to a single importation of one or more goods or multiple importations of identical goods that occur within a specified period not exceeding 12 months after the date of original declaration.
- 5. For any originating good imported into the territory of a Party on or after the date of entry into force of this Agreement, each Party shall accept an origin declaration that has been completed and signed prior to the date of entry into force by the exporter or producer of that good.
- 6. If unassembled or disassembled products within the meaning of General Rule 2(a) of the Harmonized System falling within Sections XV to XXI of the Harmonized System are imported in instalments, a single origin declaration for those products may be used on request of the importer and in accordance with the requirements laid down by the customs authority of the importing Party.

# Article 3.20 Waiver of Origin Documentation

- 1. Each Party shall waive the requirement to present an origin declaration as specified in Article 3.19 (Origin Declaration) in respect of:
  - (a) an importation of a good whose customs value does not exceed 2,000 New Zealand dollars for goods imported in New Zealand, or 1,000 United Kingdom pounds for goods imported into the United Kingdom, or such higher amount as the importing Party may establish; or
  - (b) an importation of a good into the territory of the importing Party for which the importing Party has waived the requirement for an origin declaration.
- 2. Each Party may exclude any importation from the provisions of paragraph 1 when the importation is part of a series of importations that may reasonably be considered to have been undertaken or arranged for the purpose of avoiding the requirements of this Chapter related to origin declarations.
- 3. Each Party may set value limits for products referred to in paragraph 1 and shall exchange information regarding those limits.

## Article 3.21 Delayed Claims for Preferential Treatment

- 1. Each Party shall provide that an importer may apply for preferential tariff treatment, and a refund of any excess duties paid for a good, if the importer did not make a claim for preferential tariff treatment at the time of importation, provided that the good would have qualified for preferential tariff treatment when it was imported into the territory of the Party.
- 2. As a condition for preferential tariff treatment under paragraph 1, the importing Party may require that the importer:
  - (a) make a claim for preferential tariff treatment;
  - (b) provide a statement that the good was originating at the time of importation;
  - (c) if the claim is based on an origin declaration, provide a copy of an origin declaration; and
  - (d) provide such other documentation relating to the importation of the good as the importing Party may require.
- 3. An application under this Article must be made within one year of the date of importation, or a longer period if specified in the importing Party's law.

# Article 3.22 Incorrect Claims for Preferential Treatment

- 1. Each Party shall provide that:
  - (a) an exporter or producer that has completed an origin declaration, and becomes aware or has reason to believe that it contains incorrect information, shall be obliged to immediately notify the importer in writing of any change affecting the originating status of each good to which the origin declaration applies;
  - (b) if the claim is based on an origin declaration, an importer that becomes aware or has reason to believe that an origin declaration for a good which it has imported, and to which preferential treatment has been granted, contains incorrect information shall immediately notify the customs authority of the importing Party in writing of any change affecting the originating status of that good and pay any duties owing; and
  - (c) if the claim is based on the importer's knowledge, an importer that becomes aware or has reason to believe that the importer's knowledge

and supporting documentation for a good which it has imported, and to which preferential treatment has been granted, contains incorrect information shall immediately notify the customs authority of the importing Party in writing of any change affecting the originating status of that good and pay any duties owing.

2. Each Party shall encourage its customs authority, when considering imposing a penalty in relation to an incorrect origin declaration, to consider as a significant mitigating factor a voluntary notification given in accordance with paragraph 1, provided in the case of a notification given by an importer, the importer corrects the error and repays any duties owing.

## Article 3.23 Minor Errors and Discrepancies

- 1. A Party shall not reject an origin declaration due to minor discrepancies or errors, such as slight discrepancies between documents, omissions of information, or typing errors, provided these minor discrepancies or errors do not create doubt as to the originating status of the good.
- 2. Each Party shall provide that, if its customs authority determines that an origin declaration in respect of a good imported into its territory is illegible or defective on its face, the importer shall be granted a period of no less than 30 days after the date the customs authority of the importing Party advises the importer that the declaration is illegible or defective to provide the customs authority of the importing Party with a copy of corrected origin declaration.

#### Article 3.24 Penalties

Each Party shall adopt or maintain measures imposing criminal, civil, or administrative penalties for violations of its laws and regulations relating to this Chapter.

# Article 3.25 Record Keeping Requirements

1. The exporting Party shall require an exporter or producer that has completed an origin declaration to keep, and to provide, upon request, a copy of the origin declaration and all supporting documentation including any written statements from a producer or supplier which are necessary to evidence that the good is originating for four years after the completion of the origin declaration, or for such longer period of time as the exporting Party may specify.

- 2. Each Party shall provide that an importer claiming preferential tariff treatment for a good imported into the territory of that Party shall maintain:
  - (a) the documentation related to the importation, including the origin declaration if that served as the basis for the claim; and
  - (b) if the claim was based on the importer's knowledge, all records necessary to demonstrate that the good satisfies the requirements to obtain originating status, for four years after the completion of the origin declaration, or for such longer period of time as that Party may specify.
- 3. Each Party shall permit, in accordance with that Party's laws and regulations, importers, exporters, and producers in its territory to maintain documentation or records in any medium, provided that the documentation or records can be retrieved and printed.
- 4. A Party may deny preferential treatment to a good that is the subject of a verification of origin when the importer, exporter, and producer of the good that is required to maintain records or documentation under this Article:
  - (a) fails to maintain records or documentation in accordance with this Chapter; or
  - (b) denies access to those records or documentation.

## Article 3.26 Verification of Origin

# Initiating a verification process

- 1. The customs authority of the importing Party may conduct a verification process to determine whether a good imported into its territory is originating, or whether other requirements provided in this Chapter have been met.
- 2. A verification process may commence at the time the customs import declaration is lodged, before the release of the goods by the importing customs authority, or after the release of the goods. The verification processes shall be undertaken based on risk assessment procedures, including random selection of imports.
- 3. The customs authority of the importing Party may undertake a verification process by means of a written request for:
  - (a) information from the importer of the good;

- (b) information from the producer or exporter of the good where the information obtained under subparagraph (a) is not sufficient to make a determination; or
- (c) the customs authority of the exporting Party to access information, which may include the customs authority of the exporting Party undertaking a visit to the premises of the producer or exporter of the good to review relevant information and the production process where the information obtained under subparagraphs (a) and (b) is not sufficient to make a determination.
- 4. If the customs authority of the importing Party decides to conduct a verification, it shall accept written information directly from the importer, exporter, or producer.
- 5. Where a claim for preferential treatment is based on importer's knowledge that the good is originating, the customs authority of the importing Party shall only request the information on which the importer based their knowledge that the good was originating.
- 6. Where a claim for preferential treatment is based on a declaration of origin completed by the producer or exporter, the customs authority of the importing Party requesting information pursuant to subparagraphs 3(a) or 3(b) from the importer, producer, or exporter of the good shall only request the following:
  - (a) where the origin criterion is based on:
    - the good having been wholly obtained pursuant to Article
       3.2 (Origin Criteria), the applicable subparagraph of Article
       3.3 (Wholly Obtained Goods), and address of production;
    - (ii) the good having been produced entirely pursuant to Article 3.2 (Origin Criteria), information on the origin of the materials and the address of production;
    - (iii) a change in tariff classification, a list of all the non-originating materials including their tariff classification (in two, four, or six-digit format) depending on the relevant product specific rule of origin in Annex 3A (Product Specific Rules of Origin);
    - (iv) a value method, the value of the final product as well as the value of all non-originating materials used in the production where the build-down method is used or the value of all originating materials used in the production where the build-up method is used, as well as information on how such values are determined; or
    - (v) a production process, a specific description of that process:

- (A) where the provisions of Article 3.9 (Tolerance) have been relied on based on weight, the net weight of the final product as well as the weight of the relevant nonoriginating materials used in the final product, which have not undergone the applicable change in tariff classification; or
- (B) information relating to the compliance with the provisions on non-alteration referred to in Article 3.10 (Non-Alteration).

# Actions of the customs authority of the exporting Party

- 7. Following a request under subparagraph 3(c), the customs authority of the exporting Party may, in accordance with the laws and regulations of the exporting Party:
  - (a) request information or records from the exporter or producer to verify the originating status of the goods; and
  - (b) visit the premises of the exporter, producer, or a supplier to review the records referred to in paragraph 1 of Article 3.25 (Record Keeping Requirements), observe the facilities used in the production of the good, or otherwise gather evidence to verify the originating status of the goods.
- 8. As soon as possible, and in any event within 10 months of receipt of the written request under subparagraph 3(c), the customs authority of the exporting Party will provide the customs authority of the importing Party with the following:
  - (a) the requested documentation, where available;
  - (b) the description of the good that is subject to examination, including its tariff classification in two, four, or six-digit format, depending on the origin criterion;
  - (c) where appropriate, a description of the production process;
  - (d) information on the manner in which the examination of the good was conducted; and
  - (e) supporting documentation, where appropriate.
- 9. When providing requested information, the customs authority of the exporting Party, importer, exporter, or producer may include any other information they consider relevant for the purpose of verification.

- 10. The customs authority of the exporting Party shall provide the customs authority of the importing Party with written acknowledgement of receipt of a request for information. The acknowledgement of receipt shall be provided as soon as possible, but no later than 45 days after the date of receipt of the request made under subparagraph 3(c).
- 11. The customs authority of the importing Party shall:
  - (a) make a determination following a verification as expeditiously as possible and no later than 90 days after it receives the information necessary to make the determination, and no later than 365 days after the first request for information or other action under paragraph 1;
  - (b) notwithstanding subparagraph (a), if permitted by its laws and regulations, a Party may extend the 365 day period in exceptional cases, such as where the technical information concerned is very complex;
  - (c) provide the importer with a written determination of whether the good is originating that includes an explanation for the determination and, where appropriate, supporting documentation;
  - (d) provide the importer, exporter, or producer that provided information during the verification or certified that the good was originating, with the results of the verification and the reasons for that result; and
  - (e) advise of the review and appeal rights associated with the decision.
- 12. During verification, the importing Party shall allow the release of the goods concerned, subject to payment of any duties or provision of a guarantee in the form of a surety, deposit, or other appropriate instrument as provided for in its laws and regulations.
- 13. If, as a result of the verification, the importing Party determines that the good is an originating good, it shall grant preferential treatment to the good and refund any excess duties paid or release any guarantee provided, unless the guarantee also covers other obligations which have not been discharged. If, as a result of the verification, the importing Party determines that the good is not an originating good, it may deny preferential treatment to the good.
- 14. If, pursuant to a verification under this Article, the customs authority of the importing Party has not received sufficient information to determine that a good qualifies as originating, or that the importer, exporter, or producer has otherwise failed to comply with a requirement of this Chapter, it may deny preferential treatment to the good.

### Article 3.27 Confidentiality

The provisions contained in Article 4.21 (Confidentiality – Customs Procedures and Trade Facilitation) also apply to this Chapter.

### Article 3.28 Documentation Issued in a Non-Party

The customs authority of the importing Party shall not reject a claim for preferential tariff treatment for the sole reason that any supporting documents which are required pursuant to paragraph 4 of Article 3.19 (Origin Declaration) were issued in a non-party.

#### Article 3.29 Transitional Provisions for Goods in Transit

A Party shall grant preferential tariff treatment to an originating good, if on the date of entry into force of this Agreement, the good:

- (a) was being transported to that Party in accordance with Article 3.10 (Non-Alteration); or
- (b) had not been imported into that Party,

and if a valid claim under Article 3.18 (Claims for Preferential Tariff Treatment) for preferential tariff treatment is made within 180 days of the date of entry into force of this Agreement for that Party.

# ANNEX 3A

#### **PRODUCT SPECIFIC RULES OF ORIGIN**

## Section A Headnotes to the Annex

- 1. The Product Specific Rule, or product specific set of rules, that applies to a particular subheading is set out immediately adjacent to the subheading, heading, or chapter, as applicable.
- 2. The Product Specific Rules in this Annex are structured on the basis of the nomenclature of the Harmonized System in January 2017, including its General Interpretative Rules, Section Notes, and Chapter Notes.
- 3. Where a tariff heading or subheading is subject to alternative product specific rules, it shall be sufficient to comply with one of the rules.
- 4. A requirement of a change in tariff classification applies only to nonoriginating materials.
- 5. Where the change in tariff classification rule expressly excludes a change from other tariff classifications, the exclusion applies only to non-originating materials.
- 6. Section, chapter, or heading notes, where applicable, are found at the beginning of each section, chapter, or heading, and are read in conjunction with the product specific rules of origin and may impose further conditions, or provide an alternative product specific rule of origin.
- 7. For the purposes of this Annex:
  - (a) "section" means a section of the Harmonized System;
  - (b) **"chapter"** means the first two digits in the tariff classification number under the Harmonized System;
  - (c) **"heading"** means the first four digits in the tariff classification number under the Harmonized System; and
  - (d) **"subheading"** means the first six digits in the tariff classification number under the Harmonized System.
- 8. For the purposes of column 4 titled 'Product Specific Rule' in section B of this Annex:

- (a) "CC" means that all non-originating materials used in the production of the good have undergone a change in tariff classification at the two-digit level;
- (b) "CTH" means that all non-originating materials used in the production of the good have undergone a change in tariff classification at the four-digit level;
- (c) "CTSH" means that all non-originating materials used in the production of the good have undergone a change in tariff classification at the six-digit level; and
- (d) "RVC (25)" or "RVC (40)" means that the good must have a regional value content of either not less than 25 or 40 per cent using the build-up method or build-down method, as calculated under Article 3.4 (Regional Value Content).

Chapter	Harmonised System Code 2017	Description	Product Specific Rule
01	01	LIVE ANIMALS	CC
02	02	MEAT AND EDIBLE MEAT OFFAL	CC
03	03	FISH AND CRUSTACEANS, MOLLUSCS AND OTHER AQUATIC INVERTEBRATES	CC
04	04	DAIRY PRODUCE; BIRDS' EGGS; NATURAL HONEY; EDIBLE PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED	CC
05	05	PRODUCTS OF ANIMAL ORIGIN, NOT ELSEWHERE SPECIFIED OR INCLUDED	CC
		SECTION II VEGETABLE PRODUCTS Section Note: For the purposes of chapters 6 through 14, an agricultural or horticultural good grown in the territory of a Party is originating even if grown from seed, bulbs, rhizomes, rootstock, cuttings, slips, grafts, shoots, buds or other live parts of plants that are imported from a non- Party.	
06	06	LIVE TREES AND OTHER PLANTS; BULBS, ROOTS AND THE LIKE; CUT FLOWERS AND ORNAMENTAL FOLIAGE	CC
07	07	EDIBLE VEGETABLES AND CERTAIN ROOTS AND TUBERS	
07	0701	Potatoes, fresh or chilled	CC
07	0702	Tomatoes, fresh or chilled	CC
07	0703	Onions, shallots, garlic, leeks and other alliaceous vegetables, fresh or chilled	CC
07	0704	Cabbages, cauliflowers, kohlrabi, kale and similar edible brassicas, fresh or chilled	CC
07	0705	Lettuce ( <i>Lactuca sativa</i> ) and chicory ( <i>Cichorium spp.</i> ), fresh or chilled	CC
07	0706	Carrots, turnips, salad beetroot, salsify, celeriac, radishes and similar edible roots, fresh or chilled	CC

Section B Product Specific Rules of Origin

07	0708	Leguminous vegetables, shelled or unshelled, fresh or chilled	CC
07	0709	Other vegetables, fresh or chilled	CC
07	0710	Vegetables (uncooked or cooked by steaming or boiling in water), frozen	
07	0710.10	- Potatoes	CC
07	0710.21	- Leguminous vegetables, shelled or unshelled: peas ( <i>Pisum sativum</i> )	CC
07	0710.22	- Leguminous vegetables, shelled or unshelled: beans ( <i>Vigna spp., Phaseolus</i> <i>spp.</i> )	CC
07	0710.29	- Leguminous vegetables, shelled or unshelled: other	CC
07	0710.30	- Spinach, New Zealand spinach and orache spinach (garden spinach)	CC
07	0710.40	- Sweet corn	CC
07	0710.80	- Other vegetables	CC
07	0710.90	- Mixtures of vegetables	CC or CTH provided that the good is cooked in the territory of the Parties
07	0711	Vegetables provisionally preserved (for example, by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), but unsuitable in that state for immediate consumption	СТН
07	0712	Dried vegetables, whole, cut, sliced, broken or in powder, but not further prepared	СТН
07	0713	Dried leguminous vegetables, shelled, whether or not skinned or split	СТН
07	0714	Manioc, arrowroot, salep, Jerusalem artichokes, sweet potatoes and similar roots and tubers with high starch or inulin content, fresh, chilled, frozen or dried, whether or not sliced or in the form of pellets; sago pith	CC
08	08	EDIBLE FRUIT AND NUTS; PEEL OF CITRUS FRUIT OR MELONS	
08	0801	Coconuts, Brazil nuts and cashew nuts, fresh or dried, whether or not shelled or peeled	
08	0801.11	- Coconuts: desiccated	CTSH
08	0801.12	- Coconuts: in the inner shell (endocarp)	CC
08	0801.19	- Coconuts: other	CTSH

08	0801.21	- Brazil nuts: in shell	CC
08	0801.22	- Brazil nuts: shelled	CTSH
08	0801.31	- Cashew nuts: in shell	CC
08	0801.32	- Cashew nuts: shelled	CTSH
08	0802	Other nuts, fresh or dried, whether or not shelled or peeled	
08	0802.11	- Almonds: in shell	CC
08	0802.12	- Almonds: shelled	CTSH
08	0802.21	- Hazelnuts or filberts ( <i>Corylus spp.</i> ): in shell	CC
08	0802.22	- Hazelnuts or filberts ( <i>Corylus spp</i> .): shelled	CTSH
08	0802.31	- Walnuts: in shell	CC
08	0802.32	- Walnuts: shelled	CTSH
08	0802.41	- Chestnuts (Castanea spp.): in shell	CC
08	0802.42	- Chestnuts (Castanea spp.): shelled	CTSH
08	0802.51	- Pistachios: in shell	CC
08	0802.52	- Pistachios: shelled	CTSH
08	0802.61	- Macadamia nuts: in shell	CC
08	0802.62	- Macadamia nuts: shelled	CTSH
08	0802.70	- Kola nuts (Cola spp.)	CC
08	0802.80	- Areca nuts	CC
08	0802.90	- Other	CC
08	0803	Bananas, including plantains, fresh or dried	CC
08	0804	Dates, figs, pineapples, avocados, guavas, mangoes and mangosteens, fresh or dried	CC
08	0805	Citrus fruit, fresh or dried	CC
08	0806	Grapes, fresh or dried	CC
08	0807	Melons (including watermelons) and papaws (papayas), fresh	CC
08	0808	Apples, pears and quinces, fresh	CC
08	0809	Apricots, cherries, peaches (including nectarines), plums and sloes, fresh	CC
08	0810	Other fruit, fresh	CC
08	0811	Fruit and nuts, uncooked or cooked by steaming or boiling in water, frozen, whether or not containing added sugar or other sweetening matter	CC
08	0812	Fruit and nuts, provisionally preserved (for example, by sulphur dioxide gas, in brine, in sulphur water or in other preservative solutions), but unsuitable in that state for immediate consumption	СТН

08	0813	Fruit, dried, other than that of headings 0801 to 0806; mixtures of nuts or	СТН
		dried fruits of this chapter	
08	0814	Peel of citrus fruit or melons (including watermelons), fresh, frozen, dried or provisionally preserved in brine, in sulphur water or in other preservative solutions	СТН
09	09	COFFEE, TEA, MATÉ AND SPICES	
09	0901	Coffee, whether or not roasted or decaffeinated; coffee husks and skins; coffee substitutes containing coffee in any proportion	
09	0901.11	- Coffee, not roasted: not decaffeinated	CC
09	0901.12	- Coffee, not roasted: decaffeinated	CTSH
09	0901.21	- Coffee, roasted: not decaffeinated	CTSH
09	0901.22	- Coffee, roasted: decaffeinated	CTSH
09	0901.90	- Other	CTSH
09	0902	Tea, whether or not flavoured	
09	0902.10	- Green tea (not fermented) in immediate	CTSH or
		packings of a content not exceeding 3 kg	blending
09	0902.20	- Other green tea (not fermented)	CTSH or
			blending
09	0902.30	- Black tea (fermented) and partly fermented tea, in immediate packings of a content not exceeding 3 kg	CTSH or blending
09	0902.40	- Other black tea (fermented) and other partly fermented tea	CTSH or blending
09	0903	Maté	CC
09	0904	Pepper of the genus <i>Piper</i> ; dried or crushed or ground fruits of the genus <i>Capsicum</i> or of the genus <i>Pimenta</i>	
09	0904.11	- Pepper: neither crushed nor ground	CC
09	0904.12	- Pepper: crushed or ground	CTSH
09	0904.21	- Fruits of the genus <i>Capsicum</i> or of the genus <i>Pimenta</i> : dried, neither crushed nor ground	CC
09	0904.22	- Fruits of the genus <i>Capsicum</i> or of the genus <i>Pimenta</i> : crushed or ground	CTSH
09	0905	Vanilla	
09	0905.10	- Neither crushed nor ground	CC
09	0905.20	- Crushed or ground	CTSH
09	0906	Cinnamon and cinnamon-tree flowers	
09	0906.11	- Neither crushed nor ground: cinnamon ( <i>Cinnamomum zeylanicum Blume</i> )	CC
09	0906.19	- Neither crushed nor ground: other	CC

09	0906.20	Crushed or ground	CTSH
		- Crushed or ground	CISH
09	0907	Cloves (whole fruit, cloves and stems)	
09	0907.10	- Neither crushed nor ground	CC
09	0907.20	- Crushed or ground	CTSH
09	0908	Nutmeg, mace and cardamoms	
09	0908.11	- Nutmeg: neither crushed nor ground	CC
09	0908.12	- Nutmeg: crushed or ground	CTSH
09	0908.21	- Mace: neither crushed nor ground	CC
09	0908.22	- Mace: crushed or ground	CTSH
09	0908.31	- Cardamoms: neither crushed nor ground	CC
09	0908.32	- Cardamoms: crushed or ground	СТЅН
09	0909	Seeds of anise, badian, fennel, coriander,	
• •		cumin or caraway; juniper berries	
09	0909.21	- Seeds of coriander: neither crushed nor ground	CC
09	0909.22	- Seeds of coriander: crushed or ground	CTSH
09	0909.31	- Seeds of cumin: neither crushed nor ground	CC
09	0909.32	- Seeds of cumin: crushed or ground	CTSH
09	0909.61	- Seeds of anise, badian, caraway or fennel; juniper berries: neither crushed nor ground	CC
09	0909.62	- Seeds of anise, badian, caraway or fennel; juniper berries: crushed or ground	CTSH
09	0910	Ginger, saffron, turmeric (curcuma), thyme, bay leaves, curry and other spices	
09	0910.11	- Ginger: neither crushed nor ground	CC
09	0910.12	- Ginger: crushed or ground	CTSH
09	0910.20	- Saffron	CC or crushing/grin ding
09	0910.30	- Turmeric (curcuma)	CC or crushing/grin ding
09	0910.91	- Other spices: mixtures referred to in Note 1 (b) to this chapter	CTSH or crushing/grin ding
09	0910.99	- Other spices: other	CTSH or crushing/grin ding
10	10	CEREALS	CC
11	11	PRODUCTS OF THE MILLING INDUSTRY; MALT; STARCHES; INULIN; WHEAT GLUTEN	CC
12	12	OIL SEEDS AND OLEAGINOUS FRUITS; MISCELLANEOUS GRAINS,	

		SEEDS AND FRUIT; INDUSTRIAL OR MEDICINAL PLANTS; STRAW AND	
		FODDER	
12	1201	Soya beans, whether or not broken	CC
12	1202	Ground-nuts, not roasted or otherwise cooked, whether or not shelled or broken	CC
12	1203	Copra	CC
12	1204	Linseed, whether or not broken	CC
12	1205	Rape or colza seeds, whether or not broken	CC
12	1206	Sunflower seeds, whether or not broken	CC
12	1207	Other oil seeds and oleaginous fruits, whether or not broken	CC
12	1208	Flours and meals of oil seeds or oleaginous fruits, other than those of mustard	СТН
12	1209	Seeds, fruit and spores, of a kind used for sowing	CC
12	1210	Hop cones, fresh or dried, whether or not ground, powdered or in the form of pellets; lupulin	CC
12	1211	Plants and parts of plants (including seeds and fruits), of a kind used primarily in perfumery, in pharmacy or for insecticidal, fungicidal or similar purposes, fresh, chilled, frozen or dried, whether or not cut, crushed or powdered	CC or made into powder
12	1212	Locust beans, seaweeds and other algae, sugar beet and sugar cane, fresh, chilled, frozen or dried, whether or not ground; fruit stones and kernels and other vegetable products (including unroasted chicory roots of the variety <i>Cichorium intybus sativum</i> ) of a kind used primarily for human consumption, not elsewhere specified or included	CC
12	1213	Cereal straw and husks, unprepared, whether or not chopped, ground, pressed or in the form of pellets	CC
12	1214	Swedes, mangolds, fodder roots, hay, lucerne (alfalfa), clover, sainfoin, forage kale, lupines, vetches and similar forage products, whether or not in the form of pellets	CC
13	13	LAC; GUMS, RESINS AND OTHER VEGETABLE SAPS AND EXTRACTS	CC
14	14	VEGETABLE PLAITING MATERIALS; VEGETABLE PRODUCTS NOT	CC

		ELSEWHERE SPECIFIED OR	
		INCLUDED	
15	15	ANIMAL OR VEGETABLE FATS AND	
		OILS AND THEIR CLEAVAGE	
		PRODUCTS; PREPARED EDIBLE FATS;	
		ANIMAL OR VEGETABLE WAXES	
15	1501	Pig fat (including lard) and poultry fat,	CC or
		other than that of heading 0209 or 1503	refining
15	1502	Fats of bovine animals, sheep or goats,	CC or
		other than those of heading 1503	refining
15	1503	Lard stearin, lard oil, oleostearin, oleo-oil	CTH or
		and tallow oil, not emulsified or mixed or	refining
		otherwise prepared	8
15	1504	Fats and oils and their fractions, of fish or	CC or
		marine mammals, whether or not refined,	refining
		but not chemically modified	8
15	1505	Wool grease and fatty substances derived	CC or
		therefrom (including lanolin)	refining
			8
15	1506	Other animal fats and oils and their	CC or
10	1000	fractions, whether or not refined, but not	refining
		chemically modified	Terring
15	1507	Soya-bean oil and its fractions, whether or	
10	1007	not refined, but not chemically modified	
15	1507.10	- Crude oil, whether or not degummed	CC
15	1507.90	- Other	CC or
			refining
15	1508	Ground-nut oil and its fractions, whether or	
		not refined, but not chemically modified	
15	1508.10	- Crude oil	CC
15	1508.90	- Other	CC or
10	1500.50		refining
15	1509	Olive oil and its fractions, whether or not	Terming
15	1507	refined, but not chemically modified	
15	1509.10	- Virgin	CC
			CC or
15	1509.90	- Other	
15	1510	Other sile on d their freetiens, shteired	refining
15	1510	Other oils and their fractions, obtained	CC or
		solely from olives, whether or not refined,	refining
		but not chemically modified, including	
		blends of these oils or fractions with oils or	
15	1511	fractions of heading 1509	
15	1511	Palm oil and its fractions, whether or not	
1.5	1511 10	refined, but not chemically modified	66
15	1511.10	- Crude oil	CC
15	1511.90	- Other	CC or
			refining

15	1510	Courflower and cofflower or cotton and	
15	1512	Sunflower-seed, safflower or cotton-seed	
		oil and fractions thereof, whether or not	
	1.510.11	refined, but not chemically modified	~~
15	1512.11	- Sunflower-seed or safflower oil and	CC
		fractions thereof: crude oil	
15	1512.19	- Sunflower-seed or safflower oil and	CC or
		fractions thereof: other	refining
15	1512.21	- Cotton-seed oil and its fractions: crude	CC
		oil, whether or not gossypol has been	
		removed	
15	1512.29	- Cotton-seed oil and its fractions: other	CC or
			refining
15	1513	Coconut (copra), palm kernel or babassu oil	
10	1010	and fractions thereof, whether or not	
		refined, but not chemically modified	
15	1513.11	- Coconut (copra) oil and its fractions:	CC
15	1313.11	crude oil	cc
15	1513.19		CC or
15	1313.19	- Coconut (copra) oil and its fractions:	
1.5	1512.21	other	refining
15	1513.21	- Palm kernel or babassu oil and fractions	CC
	1.510.00	thereof: crude oil	~~
15	1513.29	- Palm kernel or babassu oil and fractions	CC or
		thereof: other	refining
15	1514	Rape, colza or mustard oil and fractions	
		thereof, whether or not refined, but not	
		chemically modified	
15	1514.11	- Low erucic acid rape or colza oil and its	CC
		fractions: crude oil	
15	1514.19	- Low erucic acid rape or colza oil and its	CC or
		fractions: other	refining
15	1514.91	- Other: crude oil	CC
15	1514.99	- Other: other	CC or
15	1014.99		refining
15	1515	Other fixed vegetable fats and oils	Tomme
15	1515	(including jojoba oil) and their fractions,	
		whether or not refined, but not chemically	
1.5	1515 11	modified	00
15	1515.11	- Linseed oil and its fractions: crude oil	CC
15	1515.19	- Linseed oil and its fractions: other	CC or
			refining
15	1515.21	- Maize (corn) oil and its fractions: crude	CC
		oil	
15	1515.29	- Maize (corn) oil and its fractions: other	CC or
			refining
15	1515.30	- Castor oil and its fractions	CC or
1			refining

15	1515.50	- Sesame oil and its fractions	CC or
1.7	1515.00		refining
15	1515.90	- Other	CC or
			refining
15	1516	Animal or vegetable fats and oils and their fractions, partly or wholly hydrogenated, inter-esterified, re-esterified or elaidinised, whether or not refined, but not further prepared	CTH or refining
15	1517	Margarine; edible mixtures or preparations of animal or vegetable fats or oils or of fractions of different fats or oils of this chapter, other than edible fats or oils or their fractions of heading 1516	СТН
15	1518	Animal or vegetable fats and oils and their fractions, boiled, oxidised, dehydrated, sulphurised, blown, polymerised by heat in vacuum or in inert gas or otherwise chemically modified, excluding those of heading 1516; inedible mixtures or preparations of animal or vegetable fats or oils or of fractions of different fats or oils of this chapter, not elsewhere specified or included	СТН
15	1520	Glycerol, crude; glycerol waters and glycerol lyes	СТН
15	1521	Vegetable waxes (other than triglycerides), beeswax, other insect waxes and spermaceti, whether or not refined or coloured	CTH or refining
15	1522	Degras; residues resulting from the treatment of fatty substances or animal or vegetable waxes	СТН
16	16	PREPARATIONS OF MEAT, OF FISH OR OF CRUSTACEANS, MOLLUSCS OR OTHER AQUATIC INVERTEBRATES	CC
17	17	SUGARS AND SUGAR CONFECTIONERY	
17	1701	Cane or beet sugar and chemically pure sucrose, in solid form	CC
17	1702	Other sugars, including chemically pure lactose, maltose, glucose and fructose, in solid form; sugar syrups not containing added flavouring or colouring matter; artificial honey, whether or not mixed with natural honey; caramel	СТН

17	1703	Molasses resulting from the extraction or	СТН
		refining of sugar	
17	1704	Sugar confectionery (including white chocolate), not containing cocoa	СТН
18	18	COCOA AND COCOA PREPARATIONS	
18	1801	Cocoa beans, whole or broken, raw or roasted	CC
18	1802	Cocoa shells, husks, skins and other cocoa waste	СТН
18	1803	Cocoa paste, whether or not defatted	СТН
18	1804	Cocoa butter, fat and oil	СТН
18	1805	Cocoa powder, not containing added sugar or other sweetening matter	СТН
18	1806	Chocolate and other food preparations containing cocoa	
18	1806.10	- Cocoa powder, containing added sugar or other sweetening matter	СТН
18	1806.20	- Other preparations in blocks, slabs or bars weighing more than 2 kg or in liquid, paste, powder, granular or other bulk form in containers or immediate packings, of a content exceeding 2 kg	СТН
18	1806.31	- Other, in blocks, slabs or bars: filled	CTSH
18	1806.32	- Other, in blocks, slabs or bars: not filled	CTSH
18	1806.90	- Other	CTSH
19	19	PREPARATIONS OF CEREALS, FLOUR, STARCH OR MILK; PASTRYCOOKS' PRODUCTS	
19	1901	Malt extract; food preparations of flour, groats, meal, starch or malt extract, not containing cocoa or containing less than 40 % by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included; food preparations of goods of headings 0401 to 0404, not containing cocoa or containing less than 5 % by weight of cocoa calculated on a totally defatted basis, not elsewhere specified or included	CC
19	1902	Pasta, whether or not cooked or stuffed (with meat or other substances) or otherwise prepared, such as spaghetti, macaroni, noodles, lasagne, gnocchi, ravioli, cannelloni; couscous, whether or not prepared	CC

19	1903	Tapioca and substitutes therefor prepared from starch, in the form of flakes, grains,	CC
		pearls, siftings or in similar forms	
19	1904	Prepared foods obtained by the swelling or roasting of cereals or cereal products (for example, corn flakes); cereals (other than maize (corn)) in grain form or in the form of flakes or other worked grains (except flour, groats and meal), pre-cooked, or otherwise prepared, not elsewhere specified or included	CC
19	1905	Bread, pastry, cakes, biscuits and other bakers' wares, whether or not containing cocoa; communion wafers, empty cachets of a kind suitable for pharmaceutical use, sealing wafers, rice paper and similar products	СТН
20	20	PREPARATIONS OF VEGETABLES, FRUIT, NUTS OR OTHER PARTS OF PLANTS	
20	2001	Vegetables, fruit, nuts and other edible parts of plants, prepared or preserved by vinegar or acetic acid	CC
20	2002	Tomatoes prepared or preserved otherwise than by vinegar or acetic acid	CC
20	2003	Mushrooms and truffles, prepared or preserved otherwise than by vinegar or acetic acid	CC
20	2004	Other vegetables prepared or preserved otherwise than by vinegar or acetic acid, frozen, other than products of heading 2006	CC
20	2005	Other vegetables prepared or preserved otherwise than by vinegar or acetic acid, not frozen, other than products of heading 2006	CC
20	2006	Vegetables, fruit, nuts, fruit-peel and other parts of plants, preserved by sugar (drained, glacé or crystallised)	CC
20	2007	Jams, fruit jellies, marmalades, fruit or nut purée and fruit or nut pastes, obtained by cooking, whether or not containing added sugar or other sweetening matter	СТН
20	2008	Fruit, nuts and other edible parts of plants, otherwise prepared or preserved, whether or not containing added sugar or other sweetening matter or spirit, not elsewhere specified or included	CC

2000	Fruit juices (including grope must) and	
2009		
	matter	
2009.11	- Orange juice: frozen	CC
2009.12	- Orange juice: not frozen, of a Brix value	CC
	not exceeding 20	
2009.19	- Orange juice: other	CC
2009.21	- Grapefruit (including pomelo) juice: of a	CC
	Brix value not exceeding 20	
2009.29	- Grapefruit (including pomelo) juice: other	CC
2009.31	- Juice of any other single citrus fruit: of a	CC
	Brix value not exceeding 20	
2009.39	- Juice of any other single citrus fruit: other	CC
2009.41	- Pineapple juice: of a Brix value not exceeding 20	CC
2009.49	- Pineapple juice: other	CC
2009.50	- Tomato juice	CC
2009.61	- Grape juice (including grape must): of a Brix value not exceeding 30	CC
2009.69		CC
2009.71		CC
	exceeding 20	
2009.79	- Apple juice: other	CC
2009.81	- Juice of any other single fruit or	CC
	vegetable: cranberry (Vaccinium	
	macrocarpon, Vaccinium oxycoccos,	
	Vaccinium vitis-idaea) juice	
2009.89		CC
2009.90		CTSH
21		
2101		CTSH
2102		CTSH
2102		
	powders	
	2009.12         2009.19         2009.21         2009.29         2009.31         2009.39         2009.41         2009.50         2009.61         2009.71         2009.79         2009.89         2009.89         2009.90	vegetable juices, unfermented and not containing added spirit, whether or not containing added sugar or other sweetening matter2009.11- Orange juice: frozen2009.12- Orange juice: not frozen, of a Brix value not exceeding 202009.21- Grapefruit (including pomelo) juice: of a Brix value not exceeding 202009.29- Grapefruit (including pomelo) juice: other2009.31- Juice of any other single citrus fruit: of a 

21	2103	Sauces and preparations therefor; mixed condiments and mixed seasonings; mustard flour and meal and prepared mustard	CTSH
21	2104	Soups and broths and preparations therefor;	CTSH
21	2104	homogenised composite food preparations	CISII
21	2105	Ice cream and other edible ice, whether or	СТН
21	2103	not containing cocoa	
21	2106	Food preparations not elsewhere specified	
		or included	
21	2106.10	- Protein concentrates and textured protein	CTSH
		substances	
21	2106.90	- Other	Production
			from non-
			originating
			materials of
			any
			subheading,
			including
			that of the
			product. <sup>1</sup>
22	22	BEVERAGES, SPIRITS AND VINEGAR	1
22	2201	Waters, including natural or artificial	СТН
		mineral waters and aerated waters, not	
		containing added sugar or other sweetening	
		matter nor flavoured; ice and snow	
22	2202	Waters, including mineral waters and	СТН
		aerated waters, containing added sugar or	
		other sweetening matter or flavoured, and	
		other non-alcoholic beverages, not	
		including fruit or vegetable juices of	
		heading 2009	
22	2203	Beer made from malt	CTH
22	2204	Wine of fresh grapes, including fortified	CTSH
		wines; grape must other than that of	
		heading 2009	
22	2205	Vermouth and other wine of fresh grapes	СТН
		flavoured with plants or aromatic	
		substances	
22	2206	Other fermented beverages (for example,	СТН
		cider, perry, mead, saké); mixtures of	
		fermented beverages and mixtures of	

<sup>&</sup>lt;sup>1</sup> For a product classified under subheading 2106.90 to be considered as originating in a Party, the requirement for production shall not be met if the production of the product in a Party consists only of one or both of the following operations conducted on non-originating materials:

<sup>(</sup>a) an operation to ensure the preservation of a good in good condition for the purposes of transport and storage; or

<sup>(</sup>b) an operation to facilitate shipment or transportation.

		fermented beverages and non-alcoholic beverages, not elsewhere specified or included	
22	2207	Undenatured ethyl alcohol of an alcoholic strength by volume of 80 % vol. or higher; ethyl alcohol and other spirits, denatured, of any strength	СТН
22	2208	Undenatured ethyl alcohol of an alcoholic strength by volume of less than 80 % vol.; spirits, liqueurs and other spirituous beverages	
22	2208.20	- Spirits obtained by distilling grape wine or grape marc	СТН
22	2208.30	- Whiskies	СТН
22	2208.40	- Rum and other spirits obtained by distilling fermented sugar-cane products	СТН
22	2208.50	- Gin and Geneva	СТН
22	2208.60	- Vodka	СТН
22	2208.70	- Liqueurs and cordials	CTSH
22	2208.90	- Other	CTSH
22	2209	Vinegar and substitutes for vinegar obtained from acetic acid	СТН
23	23	RESIDUES AND WASTE FROM THE FOOD INDUSTRIES; PREPARED ANIMAL FODDER	
23	2301	Flours, meals and pellets, of meat or meat offal, of fish or of crustaceans, molluscs or other aquatic invertebrates, unfit for human consumption; greaves	CC
23	2302	Bran, sharps and other residues, whether or not in the form of pellets, derived from the sifting, milling or other working of cereals or of leguminous plants	CC
23	2303	Residues of starch manufacture and similar residues, beet-pulp, bagasse and other waste of sugar manufacture, brewing or distilling dregs and waste, whether or not in the form of pellets	CC
23	2304	Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of soyabean oil	CC
23	2305	Oil-cake and other solid residues, whether or not ground or in the form of pellets, resulting from the extraction of ground-nut oil	CC

22	2306	Oil calco and other calid reading whather	СТН
23	2306	Oil-cake and other solid residues, whether or not ground or in the form of pellets,	СТН
		resulting from the extraction of vegetable	
		fats or oils, other than those of	
		heading 2304 or 2305	
23	2307	Wine lees; argol	СТН
23	2308	Vegetable materials and vegetable waste,	СТН
		vegetable residues and by-products,	
		whether or not in the form of pellets, of a	
		kind used in animal feeding, not elsewhere	
		specified or included	
23	2309	Preparations of a kind used in animal	СТН
		feeding	
24	24	TOBACCO AND MANUFACTURED	
		TOBACCO SUBSTITUTES	~~~
24	2401	Unmanufactured tobacco; tobacco refuse	CC
24	2402	Cigars, cheroots, cigarillos and cigarettes,	CC
		of tobacco or of tobacco substitutes	~~~
24	2403	Other manufactured tobacco and	СТН
		manufactured tobacco substitutes;	
		"homogenised" or "reconstituted" tobacco;	
25	25	tobacco extracts and essences	
25	25	SALT; SULPHUR; EARTHS AND	
		STONE; PLASTERING MATERIALS, LIME AND CEMENT	
25	2501	Salt (including table salt and denatured salt)	CTH or
23	2301	and pure sodium chloride, whether or not in	RVC40
		aqueous solution or containing added anti-	ICV C 10
		caking or free-flowing agents; sea water	
25	2502	Unroasted iron pyrites	CTH or
		1.7	RVC40
25	2503	Sulphur of all kinds, other than sublimed	CTH or
		sulphur, precipitated sulphur and colloidal	RVC40
		sulphur	
25	2504	Natural graphite	CTH or
			RVC40
25	2505	Natural sands of all kinds, whether or not	CTH or
		coloured, other than metalbearing sands of chapter 26	RVC40
25	2506	Quartz (other than natural sands); quartzite,	CTH or
		whether or not roughly trimmed or merely	RVC40
		cut, by sawing or otherwise, into blocks or	
		slabs of a rectangular (including square)	
		shape	
25	2507	Kaolin and other kaolinic clays, whether or	CTH or
		not calcined	RVC40

2500		OTH
2508		CTH or RVC40
		RVC IV
2509	Chalk	CTH or
		RVC40
2510	Natural calcium phosphates, natural	CTH or
	aluminium calcium phosphates and	RVC40
	phosphatic chalk	
2511		CTH or
		RVC40
2512		OTU
2512		CTH or RVC40
		KVC40
2513	Pumice stone; emery; natural corundum,	CTH or
	•	RVC40
	whether or not heat-treated	
2514	Slate, whether or not roughly trimmed or	CTH or
	merely cut, by sawing or otherwise, into	RVC40
		~~~~
2515		CTH or
	e	RVC40
2516	Granite, porphyry, basalt, sandstone and	CTH or
	other monumental or building stone,	RVC40
	whether or not roughly trimmed or merely	
	cut, by sawing or otherwise, into blocks or	
2515		CTU
2517	•	CTH or
		RVC40
	-	
	· ·	
	-	
1	macadam; granules, chippings and powder,	1
	2510 2511 2512 2513 2514 2514 2515	of heading 6806), andalusite, kyanite and sillimanite, whether or not calcined; mullite; chamotte or dinas earths         2509       Chalk         2510       Natural calcium phosphates, natural aluminium calcium phosphates and phosphatic chalk         2511       Natural barium sulphate (barytes); natural barium carbonate (witherite), whether or not calcined, other than barium oxide of heading 2816         2512       Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less         2513       Pumice stone; emery; natural corundum, natural garnet and other natural abrasives, whether or not not heat-treated         2514       Slate, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape         2515       Marble, travertine, ecaussine and other calcareous monumental or building stone of an apparent specific gravity of 2.5 or more, and alabaster, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape         2516       Granite, porphyry, basalt, sandstone and other monumental or building stone, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including stone, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including stone, whether or not roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including stone, whether or not roughly trimmed or merely cut, by sawing or otherwise, into bloc

		of stones of heading 2515 or 2516, whether	
		or not heat-treated	
25	2518	Dolomite, whether or not calcined or sintered, including dolomite roughly trimmed or merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape;	CTH or RVC40
25	2519	dolomite ramming mixNatural magnesium carbonate (magnesite);fused magnesia; dead-burned (sintered)magnesia, whether or not containing smallquantities of other oxides added beforesintering; other magnesium oxide, whetheror not pure	CTH or RVC40
25	2520	Gypsum; anhydrite; plasters (consisting of calcined gypsum or calcium sulphate) whether or not coloured, with or without small quantities of accelerators or retarders	CTH or RVC40
25	2521	Limestone flux; limestone and other calcareous stone, of a kind used for the manufacture of lime or cement	CTH or RVC40
25	2522	Quicklime, slaked lime and hydraulic lime, other than calcium oxide and hydroxide of heading 2825	CTH or RVC40
25	2523	Portland cement, aluminous cement, slag cement, supersulphate cement and similar hydraulic cements, whether or not coloured or in the form of clinkers	
25	2523.10	- Cement clinkers	CTH or RVC40
25	2523.21	- Portland cement: white cement, whether or not artificially coloured	CTSH or RVC40
25	2523.29	- Portland cement: other	CTSH or RVC40
25	2523.30	- Aluminous cement	CTH or RVC40
25	2523.90	- Other hydraulic cements	CTH or RVC40
25	2524	Asbestos	CTH or RVC40
25	2525	Mica, including splittings; mica waste	
25	2525.10	- Crude mica and mica rifted into sheets or splittings	CTH or RVC40
25	2525.20	- Mica powder	CTH or RVC40
25	2525.30	- Mica waste	CTSH or RVC40

25	2526	Natural statita, whether or not roughly	CTH or
23	2320	Natural steatite, whether or not roughly trimmed or merely cut, by sawing or	RVC40
		otherwise, into blocks or slabs of a	KVC40
25	2529	rectangular (including square) shape; talc	CTU
25	2528	Natural borates and concentrates thereof	CTH or
		(whether or not calcined), but not including	RVC40
		borates separated from natural brine;	
		natural boric acid containing not more than	
		85 % of H <sub>3</sub> BO <sub>3</sub> calculated on the dry	
		weight	
25	2529	Feldspar; leucite, nepheline and nepheline	CTH or
		syenite; fluorspar	RVC40
25	2530	Mineral substances not elsewhere specified	CTH or
		or included	RVC40
26	26	ORES, SLAG AND ASH	CTH or
20			RVC40
27		MINERAL FUELS, MINERAL OILS	
21		AND PRODUCTS OF THEIR	
		DISTILLATION; BITUMINOUS	
		SUBSTANCES; MINERAL WAXES	
		SUBSTANCES; MINERAL WAXES	
		Notwithstanding the applicable product-	
		specific rules of origin, a good of chapters	
		27 through 40 that is the product of any of	
		the following processes is an originating	
		good if the process occurs in the territory of	
		one or both of the Parties:	
		Biotechnological Processing Rule	
		"Biotechnological processing" means one	
		or more of the following biotechnological	
		processes:	
		(a) biological or biotechnological	
		culturing, hybridization or genetic	
		modification of:	
		(i) micro-organisms	
		(including bacteria and	
		viruses (including phages);	
		or	
		01	
		(ii) human animal or	
		(ii) human, animal or	
		plant cells;	
		(b) the production, isolation or	
		purification of cellular or	
		intercellular structures (such as	

isolated genes, gene fragments and plasmids); or	
(c) fermentation.	
<b>Change in Particle Size Rule</b> <b>"Change in particle size"</b> means the deliberate and controlled modification in particle size of a good, including micronizing by dissolving a polymer and subsequent precipitation, other than by merely crushing or pressing, resulting in a good with a defined particle size, defined particle size distribution or defined surface area, which is relevant to the purposes of the resulting good and having different physical or chemical characteristics from the input materials.	
<b>Chemical Reaction Rule</b> <b>"Chemical reaction"</b> means a process (including a biochemical process) that results in a molecule with a new structure by breaking intramolecular bonds and by forming new intramolecular bonds, or by altering the spatial arrangement of atoms in a molecule. A chemical reaction may be expressed by a change of the "CAS number".	
The following processes are not chemical reactions for purposes of origin:	
(a) dissolving in water or other solvents;	
(b) the elimination of solvents including solvent water; or	
(c) the addition or elimination of water of crystallization.	
This definition comprises all types of polymerization reactions.	
Distillation Rule	

Notwithstanding the applicable product- specific rules of origin, a good of chapter 27 that undergoes atmospheric or vacuum distillation in the territory of one or more of the Parties is an originating good.	
For the purposes of this rule:	
<ul> <li>(a) atmospheric distillation means a separation process in which petroleum oils are converted, in a distillation tower, into fractions according to boiling point and the vapour then condensed into different liquefied fractions. Goods produced from petroleum distillation may include liquefied petroleum gas, naphtha, gasoline, kerosene, diesel/heating oil, light gas oils and lubricating oil; and</li> </ul>	
<ul> <li>(b) vacuum distillation means distillation at a pressure below atmospheric but not so low that it would be classed as molecular distillation. Vacuum distillation is used for distilling high-boiling and heat-sensitive materials, such as heavy distillates in petroleum oils to produce light to heavy vacuum gas oils and residuum. In some refineries, gas oils may be further processed into lubricating oils.</li> </ul>	
<b>Isomer Separation Rule</b> <b>"Isomer separation"</b> means the isolation or separation of isomers from a mixture of isomers.	
Mixing and Blending Rule "Mixing and blending" means the deliberate and proportionally controlled mixing and blending (including dispersing) of materials, other than the addition of diluents, to conform to predetermined specifications, which results in the production of a good having physical or chemical characteristics which are relevant	

to the purposes or uses of the good and are different from the input materials.	
<b>Production of Standard Materials Rule</b> For the purposes of this rule, a <b>"standard material"</b> (including a standard solution) is a preparation suitable for analytical, calibrating or referencing uses having precise degrees of purity or proportions which are certified by the manufacturer.	
<b>Purification Rule</b> <b>"Purification"</b> means purification which results in one of the following criteria being satisfied:	
(a) purification of a material or product resulting in the elimination of at least 80% of the content of existing impurities; or	
(b) the reduction or elimination of impurities resulting in a product suitable for one or more of the following applications:	
(i) pharmaceutical, medicinal, cosmetic, veterinary, or food grade substances;	
(ii) chemical products and reagents for analytical, diagnostic or laboratory uses;	
(iii) elements and components for use in micro-electronics;	
(iv) specialised optical uses;	
(v) biotechnical use (e.g., in cell culturing, in genetic technology, or as a catalyst);	
(vi) carriers used in a separation process; or	

		(vii) nuclear grade uses.	
		(vii) nuclear grade uses.	
27	2701	Coal; briquettes, ovoids and similar solid fuels manufactured from coal	CTH or RVC40 or Process Rule
27	2702	Lignite, whether or not agglomerated, excluding jet	CTH or RVC40 or Process Rule
27	2703	Peat (including peat litter), whether or not agglomerated	CTH or RVC40 or Process Rule
27	2704	Coke and semi-coke of coal, of lignite or of peat, whether or not agglomerated; retort carbon	CTH or RVC40 or Process Rule
27	2705	Coal gas, water gas, producer gas and similar gases, other than petroleum gases and other gaseous hydrocarbons	CTH or RVC40 or Process Rule
27	2706	Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars	CTH or RVC40 or Process Rule
27	2707	Oils and other products of the distillation of high temperature coal tar; similar products in which the weight of the aromatic constituents exceeds that of the non- aromatic constituents	CTH or RVC40 or Process Rule
27	2708	Pitch and pitch coke, obtained from coal tar or from other mineral tars	CTH or RVC40 or Process Rule
27	2709	Petroleum oils and oils obtained from bituminous minerals, crude	CTH or RVC40 or Process Rule
27	2710	Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations; waste oils	CTH or RVC40 or Process Rule
27	2711	Petroleum gases and other gaseous hydrocarbons	CTH or RVC40 or Process Rule
27	2712	Petroleum jelly; paraffin wax, micro- crystalline petroleum wax, slack wax, ozokerite, lignite wax, peat wax, other	CTH or RVC40 or Process Rule

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		mineral waxes, and similar products	
		obtained by synthesis or by other processes,	
		whether or not coloured	
27	2713	Petroleum coke, petroleum bitumen and	CTH or
		other residues of petroleum oils or of oils	RVC40 or
		obtained from bituminous minerals	Process Rule
27	2714	Bitumen and asphalt, natural; bituminous or	
	_,_,	oil shale and tar sands; asphaltites and	
		asphaltic rocks	
27	2714.10	- Bituminous or oil shale and tar sands	CTH or
21	2/14.10	- Ditummous of on share and tal sands	RVC40 or
25	2514.00	0.1	Process Rule
27	2714.90	- Other	CTH or
			RVC40 or
			Process Rule
27	2715	Bituminous mixtures based on natural	CTH or
		asphalt, on natural bitumen, on petroleum	RVC40 or
		bitumen, on mineral tar or on mineral tar	Process Rule
		pitch (for example, bituminous mastics,	
		cut-backs)	
27	2716	Electrical Energy	CTH or
21	2710	Electrical Energy	RVC40
	SECTION VI	SECTION VI	KVC40
	SECTION VI		
		PRODUCTS OF THE CHEMICAL OR	
		ALLIED INDUSTRIES	
		Notwithstanding the applicable product-	
		specific rules of origin, a good of chapters	
		27 through 40 that is the product of any of	
		the following processes is an originating	
		good if the process occurs in the territory of	
		one or both of the Parties:	
		<b>Biotechnological Processing Rule</b>	
		"Biotechnological processing" means one	
		0 I 0	
		or more of the following biotechnological	
		processes:	
		(a) biological or biotechnological	
		culturing, hybridization or genetic	
		modification of:	
		(i) micro-organisms	
		(including bacteria and	
		viruses (including phages));	
		or	
	1		I

(ii) human, animal or plant cells;	
(b) the production, isolation or purification of cellular or intercellular structures (such as isolated genes, gene fragments and plasmids); or	
(c) fermentation.	
Change in Particle Size Rule "Change in particle size" means the deliberate and controlled modification in particle size of a good, including micronizing by dissolving a polymer and subsequent precipitation, other than by merely crushing or pressing, resulting in a good with a defined particle size, defined particle size distribution or defined surface area, which is relevant to the purposes of the resulting good and having different physical or chemical characteristics from the input materials.	
<b>Chemical Reaction Rule</b> <b>"Chemical reaction"</b> means a process (including a biochemical process) that results in a molecule with a new structure by breaking intramolecular bonds and by forming new intramolecular bonds, or by altering the spatial arrangement of atoms in a molecule. A chemical reaction may be expressed by a change of the "CAS number".	
The following processes are not chemical reactions for purposes of origin:	
(a) dissolving in water or other solvents;	
(b) the elimination of solvents including solvent water; or	
(c) the addition or elimination of water of crystallization.	

	This definition comprises all types of	
	polymerization reactions.	
	Distillation Rule	
	Notwithstanding the applicable product-	
	specific rules of origin, a good of chapter	
	27 that undergoes atmospheric or vacuum	
	distillation in the territory of one or more of	
	the Parties is an originating good.	
	For the purposes of this rule:	
	(a) Atmospheric distillation means a	
	separation process in which	
	petroleum oils are converted, in a	
	distillation tower, into fractions	
	according to boiling point and the	
	vapour then condensed into	
	different liquefied fractions.	
	Goods produced from petroleum	
	distillation may include liquefied	
	petroleum gas, naphtha, gasoline,	
	kerosene, diesel/heating oil, light	
	gas oils and lubricating oil; and	
	(b) Vacuum distillation means	
	distillation at a pressure below	
	atmospheric but not so low that it	
	would be classed as molecular	
	distillation. Vacuum distillation is	
	used for distilling high-boiling and	
	heat-sensitive materials such	
	as heavy distillates in petroleum oils	
	to produce light to heavy vacuum	
	gas oils and residuum. In some	
	refineries, gas oils may be further	
	processed into lubricating oils.	
	Isomer Separation Rule	
	"Isomer separation" means the isolation	
	or separation of isomers from a mixture	
	of isomers.	
	Mixing and Blending Rule	
	"Mixing and blending" means the	
	deliberate and proportionally controlled	
	mixing and blending (including dispersing)	
	of materials, other than the addition of	
I		

diluents, to conform to predetermined specifications, which results in the production of a good having physical or chemical characteristics which are relevant to the purposes or uses of the good and are different from the input materials.	
<b>Production of Standard Materials Rule</b> For the purposes of this rule, a <b>"standard</b> <b>material"</b> (including a standard solution) is a preparation suitable for analytical, calibrating or referencing uses having precise degrees of purity or proportions which are certified by the manufacturer.	
<b>Purification Rule</b> <b>"Purification"</b> means purification which results in one of the following criteria being satisfied:	
(a) purification of a material or product resulting in the elimination of at least 80% of the content of existing impurities; or	
(b) the reduction or elimination of impurities resulting in a product suitable for one or more of the following applications:	
(i) pharmaceutical, medicinal, cosmetic, veterinary, or food grade substances;	
(ii) chemical products and reagents for analytical, diagnostic or laboratory uses;	
<ul><li>(iii) elements and components for use in micro-electronics;</li><li>(iv) specialized optionly uses;</li></ul>	
<ul><li>(iv) specialised optical uses;</li><li>(v) biotechnical use (e.g., in cell culturing, in genetic</li></ul>	

		technology, or as a	
		catalyst);	
		(vi) carriers used in a	
		separation process; or	
		(vii) nuclear grade uses.	
		Additional process rules for 3824.99 and 38.26	
		Biodiesel is obtained through	
		transesterification, esterification or hydrotreatment.	
28	28	INORGANIC CHEMICALS; ORGANIC	CTSH or
		OR INORGANIC COMPOUNDS OF PRECIOUS METALS, OF RARE-EARTH	RVC40 or Process Rule
		METALS, OF RADIOACTIVE	
20		ELEMENTS OR OF ISOTOPES	CTCLL
29	29	ORGANIC CHEMICALS	CTSH or RVC40 or
			Process Rule
30	30	PHARMACEUTICAL PRODUCTS	CTSH or
			RVC40 or Process Rule
31	31	FERTILISERS	CTSH or
			RVC40 or
22	20	TANDIDIC OD DVEDIC EVTDACTS	Process Rule
32	32	TANNING OR DYEING EXTRACTS; TANNINS AND THEIR DERIVATIVES;	CTSH or RVC40 or
		DYES, PIGMENTS AND OTHER	Process Rule
		COLOURING MATTER; PAINTS AND	
		VARNISHES; PUTTY AND OTHER	
33	33	MASTICS; INKS ESSENTIAL OILS AND RESINOIDS;	CTSH or
55	55	PERFUMERY, COSMETIC OR TOILET	RVC40 or
		PREPARATIONS	Process Rule
34	34	SOAP, ORGANIC SURFACE-ACTIVE AGENTS, WASHING PREPARATIONS,	CTSH or RVC40 or
		LUBRICATING PREPARATIONS,	Process Rule
		ARTIFICIAL WAXES, PREPARED	Tiocobs Iture
		WAXES, POLISHING OR SCOURING	
		PREPARATIONS, CANDLES AND	
		SIMILAR ARTICLES, MODELLING PASTES, "DENTAL WAXES" AND	
		DENTAL PREPARATIONS WITH A	
		BASIS OF PLASTER	

35	35	ALBUMINOIDAL SUBSTANCES;	CTSH or
35	55	MODIFIED STARCHES; GLUES;	RVC40 or
		ENZYMES	Process Rule
36	36	EXPLOSIVES; PYROTECHNIC	CTSH or
50	50	PRODUCTS; MATCHES; PYROPHORIC	RVC40 or
		ALLOYS; CERTAIN COMBUSTIBLE	Process Rule
		PREPARATIONS	1 100055 Rule
37	37	PHOTOGRAPHIC OR	CTSH or
51	51	CINEMATOGRAPHIC GOODS	RVC40 or
			Process Rule
38	38	MISCELLANEOUS CHEMICAL	CTSH or
		PRODUCTS	RVC40 or
			Process Rule
39	39	PLASTICS AND ARTICLES THEREOF	
		Notwithstanding the applicable product-	
		specific rules of origin, a good of chapters	
		27 through 40 that is the product of any of	
		the following processes is an originating	
		good if the process occurs in the territory of	
		one or both of the Parties:	
		<b>Biotechnological Processing Rule</b>	
		"Biotechnological processing" means one	
		or more of the following biotechnological	
		processes:	
		(a) biological or biotechnological	
		culturing, hybridization or genetic	
		modification of:	
		(i) micro-organisms	
		(including bacteria and	
		viruses (including phages);	
		or	
		(ii) human, animal or	
		plant cells;	
		(b) the production, isolation or	
		purification of cellular or	
		intercellular structures (such as	
		isolated genes, gene fragments and	
		plasmids); or	
		P	
		(c) fermentation.	
		Change in Particle Size Rule	

"Change in particle size" means the deliberate and controlled modification in particle size of a good, including micronizing by dissolving a polymer and subsequent precipitation, other than by merely crushing or pressing, resulting in a good with a defined particle size, defined particle size distribution or defined surface area, which is relevant to the purposes of the resulting good and having different physical or chemical characteristics from the input materials.         Chemical Reaction Rule       "Chemical reaction" means a process (including a biochemical process) that results in a molecule with a new structure by breaking intramolecular bonds and by forming new intramolecular bonds, or by altering the spatial arrangement of atoms in a molecule. A chemical reaction may be expressed by a change of the "CAS number".         The following processes are not chemical reactions for purposes of origin:         (a) dissolving in water or other solvents;         (b) the elimination of solvents including solvent water; or         (c) the addition or elimination of water of crystallization.         This definition comprises all types of polymerization reactions.         Distillation Rule         Notwithstanding the applicable product-specific rules of origin, a good of chapter 27 that undergoes atmospheric or vacuum distillation in the territory of one or more of the Partics is an originating good.		
<ul> <li>"Chemical reaction" means a process (including a biochemical process) that results in a molecule with a new structure by breaking intramolecular bonds, or by altering the spatial arrangement of atoms in a molecule. A chemical reaction may be expressed by a change of the "CAS number".</li> <li>The following processes are not chemical reactions for purposes of origin: <ul> <li>(a) dissolving in water or other solvents;</li> <li>(b) the elimination of solvents including solvent water; or</li> <li>(c) the addition or elimination of water of crystallization.</li> </ul> </li> <li>This definition comprises all types of polymerization reactions.</li> <li>Distillation Rule Notwithstanding the applicable product- specific rules of origin, a good of chapter 27 that undergoes atmospheric or vacuum distillation in the territory of one or more of the Parties is an originating good.</li> </ul>	deliberate and controlled modification in particle size of a good, including micronizing by dissolving a polymer and subsequent precipitation, other than by merely crushing or pressing, resulting in a good with a defined particle size, defined particle size distribution or defined surface area, which is relevant to the purposes of the resulting good and having different physical or chemical characteristics from	
<ul> <li>reactions for purposes of origin: <ul> <li>(a) dissolving in water or other solvents;</li> <li>(b) the elimination of solvents including solvent water; or</li> <li>(c) the addition or elimination of water of crystallization.</li> </ul> </li> <li>This definition comprises all types of polymerization reactions.</li> <li><b>Distillation Rule</b> <ul> <li>Notwithstanding the applicable product-specific rules of origin, a good of chapter 27 that undergoes atmospheric or vacuum distillation in the territory of one or more of the Parties is an originating good.</li> </ul> </li> </ul>	"Chemical reaction" means a process (including a biochemical process) that results in a molecule with a new structure by breaking intramolecular bonds and by forming new intramolecular bonds, or by altering the spatial arrangement of atoms in a molecule. A chemical reaction may be expressed by a change of the "CAS	
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For the purposes of this rule:	Notwithstanding the applicable product- specific rules of origin, a good of chapter 27 that undergoes atmospheric or vacuum distillation in the territory of one or more of	
	For the purposes of this rule:	

(a) Atmospheric distillation means a	
separation process in which	
petroleum oils are converted, in a	
distillation tower, into fractions	
according to boiling point and the	
vapour then condensed into	
different liquefied fractions.	
Goods produced from petroleum	
distillation may include liquefied	
petroleum gas, naphtha, gasoline,	
kerosene, diesel/heating oil, light	
gas oils and lubricating oil; and	
(b) Vacuum distillation means	
distillation at a pressure below	
atmospheric but not so low that it	
would be classed as molecular	
distillation. Vacuum distillation is	
used for distilling high-boiling and	
heat-sensitive materials such	
as heavy distillates in petroleum oils	
to produce light to heavy vacuum	
gas oils and residuum. In some	
refineries, gas oils may be further	
processed into lubricating oils.	
<b>Isomer Separation Rule</b> <b>"Isomer separation</b> " means the isolation or separation of isomers from a mixture of isomers.	
Mixing and Blending Rule	
"Mixing and blending" means the	
deliberate and proportionally controlled	
mixing and blending (including dispersing)	
of materials, other than the addition of	
diluents, to conform to predetermined	
specifications, which results in the	
production of a good having physical or	
chemical characteristics which are relevant	
to the purposes or uses of the good and are	
different from the input materials.	
Production of Standard Materials Rule	
For the purposes of this rule, a "standard	
material" (including a standard solution) is	
a preparation suitable for analytical,	
calibrating or referencing uses having	
<b> _ _</b>	

		precise degrees of purity or proportions which are certified by the manufacturer. Purification Rule "Purification" means purification which results in one of the following criteria being satisfied: (a) purification of a material or product resulting in the elimination of at least 80% of the content of existing impurities; or (b) the reduction or elimination of impurities resulting in a product suitable for one or more of the following applications: (i) pharmaceutical, medicinal, cosmetic, veterinary, or food grade substances; (ii) chemical products and reagents for analytical, diagnostic or laboratory uses; (iii) elements and components for use in micro-electronics; (v) biotechnical use (e.g., in cell culturing, in genetic technology, or as a catalyst); (vi) carriers used in a separation process; or	
39	3901	(vii) nuclear grade uses. Polymers of ethylene, in primary forms	CTSH or RVC40 or Process Rule

39	3902	Polymers of propylane or of other electing	CTSH or
39	3902	Polymers of propylene or of other olefins,	RVC40 or
		in primary forms	-
20	2002	Delawara fatawa ingina at famili	Process Rule
39	3903	Polymers of styrene, in primary forms	CTSH or
			RVC40 or
•			Process Rule
39	3904	Polymers of vinyl chloride or of other	CTSH or
		halogenated olefins, in primary forms	RVC40 or
			Process Rule
39	3905	Polymers of vinyl acetate or of other vinyl	CTSH or
		esters, in primary forms; other vinyl	RVC40 or
		polymers in primary forms	Process Rule
39	3906	Acrylic polymers in primary forms	CTSH or
			RVC40 or
			Process Rule
39	3907	Polyacetals, other polyethers and epoxide	CTSH or
		resins, in primary forms; polycarbonates,	RVC40 or
		alkyd resins, polyallyl esters and other	Process Rule
		polyesters, in primary forms	
39	3908	Polyamides in primary forms	CTSH or
			RVC40 or
			Process Rule
39	3909	Amino-resins, phenolic resins and	CTSH or
		polyurethanes, in primary forms	RVC40 or
			Process Rule
39	3910	Silicones in primary forms	CTSH or
			RVC40 or
			Process Rule
39	3911	Petroleum resins, coumarone-indene resins,	CTSH or
		polyterpenes, polysulphides, polysulphones	RVC40 or
		and other products specified in Note 3 to	Process Rule
		this chapter, not elsewhere specified or	
		included, in primary forms	
39	3912	Cellulose and its chemical derivatives, not	CTSH or
		elsewhere specified or included, in primary	RVC40 or
		forms	Process Rule
39	3913	Natural polymers (for example, alginic	CTSH or
		acid) and modified natural polymers (for	RVC40 or
		example, hardened proteins, chemical	Process Rule
		derivatives of natural rubber), not	
		elsewhere specified or included, in primary	
		forms	
39	3914	Ion-exchangers based on polymers of	CTSH or
		headings 3901 to 3913, in primary forms	RVC40 or
			Process Rule
39	3915	Waste, parings and scrap, of plastics	CTSH or
		, rando and berap, or prosted	RVC40 or
			Process Rule
L			1100000 10010

20	2016	Monofilement of which any areas softiers	CTCU ar
39	3916	Monofilament of which any cross-sectional dimension exceeds 1 mm, rods, sticks and	CTSH or RVC40
			RVC40
		profile shapes, whether or not surface-	
		worked but not otherwise worked, of	
20	2017	plastics	CTCU
39	3917	Tubes, pipes and hoses, and fittings	CTSH or
		therefor (for example, joints, elbows,	RVC40
20	2010	flanges), of plastics	OTAL
39	3918	Floor coverings of plastics, whether or not	CTSH or
		self-adhesive, in rolls or in the form of tiles;	RVC40
		wall or ceiling coverings of plastics, as	
	2010	defined in Note 9 to this chapter	CTT CLL
39	3919	Self-adhesive plates, sheets, film, foil, tape,	CTSH or
		strip and other flat shapes, of plastics,	RVC40
		whether or not in rolls	
39	3920	Other plates, sheets, film, foil and strip, of	CTSH or
		plastics, non-cellular and not reinforced,	RVC40
		laminated, supported or similarly combined	
		with other materials	
39	3921	Other plates, sheets, film, foil and strip, of	CTSH or
		plastics	RVC40
39	3922	Baths, shower-baths, sinks, wash-basins,	CTH or
		bidets, lavatory pans, seats and covers,	RVC40 or
		flushing cisterns and similar sanitary ware,	Process Rule
		of plastics	
39	3923	Articles for the conveyance or packing of	CTH or
		goods, of plastics; stoppers, lids, caps and	RVC40 or
		other closures, of plastics	Process Rule
39	3924	Tableware, kitchenware, other household	CTH or
		articles and hygienic or toilet articles, of	RVC40 or
		plastics	Process Rule
39	3925	Builders' ware of plastics, not elsewhere	CTH or
		specified or included	RVC40 or
			Process Rule
39	3926	Other articles of plastics and articles of	CTH or
		other materials of headings 3901 to 3914	RVC40 or
			Process Rule
40	40	RUBBER AND ARTICLES THEREOF	
		Notwithstanding the applicable product-	
		specific rules of origin, a good of chapters	
		27 through 40 that is the product of any of	
		the following processes is an originating	
		good if the process occurs in the territory of	
		one or both of the Parties:	
		<b>Biotechnological Processing Rule</b>	

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	"Biotechnological processing" means one	
	or more of the following biotechnological	
	processes:	
	(a) biological or biotechnological	
	culturing, hybridization or genetic	
	modification of:	
	(i) micro-organisms	
	(including bacteria and	
	viruses (including phages);	
	or	
	01	
	(ii) human animal ar	
	(ii) human, animal or	
	plant cells;	
	(b) the production, isolation or	
	purification of cellular or	
	intercellular structures (such as	
	isolated genes, gene fragments and	
	plasmids); or	
	(c) fermentation.	
	Change in Particle Size Rule	
	"Change in particle size" means the	
	deliberate and controlled modification in	
	particle size of a good, including	
	micronizing by dissolving a polymer and	
	subsequent precipitation, other than by	
	merely crushing or pressing, resulting in	
	a good with a defined particle size, defined	
	particle size distribution or defined surface	
	area, which is relevant to the purposes of	
	the resulting good and having different	
	physical or chemical characteristics from	
	the input materials.	
	Chemical Reaction Rule	
	"Chemical reaction" means a process	
	(including a biochemical process) that	
	results in a molecule with a new structure	
	by breaking intramolecular bonds and by	
	forming new intramolecular bonds, or by	
	altering the spatial arrangement of atoms in	
	a molecule. A chemical reaction may be	
	armanand have also as after UCAC	
	expressed by a change of the "CAS number".	

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(a) dissolving in water or other solvents;	
(b) the elimination of solvents including solvent water; or	
(c) the addition or elimination of water of crystallization.	
This definition comprises all types of polymerization reactions.	
<b>Distillation Rule</b> Notwithstanding the applicable product- specific rules of origin, a good of chapter 27 that undergoes atmospheric or vacuum distillation in the territory of one or more of the Parties is an originating good.	
For the purposes of this rule:	
(a) Atmospheric distillation means a separation process in which petroleum oils are converted, in a distillation tower, into fractions according to boiling point and the vapour then condensed into different liquefied fractions. Goods produced from petroleum distillation may include liquefied petroleum gas, naphtha, gasoline, kerosene, diesel/heating oil, light gas oils and lubricating oil; and	
(b) Vacuum distillation means distillation at a pressure below atmospheric but not so low that it would be classed as molecular distillation. Vacuum distillation is used for distilling high-boiling and heat-sensitive materials such as heavy distillates in petroleum oils to produce light to heavy vacuum gas oils and residuum. In some	

refineries, gas oils may be further processed into lubricating oils.	
<b>Isomer Separation Rule</b> <b>"Isomer separation"</b> means the isolation or separation of isomers from a mixture of isomers.	
Mixing and Blending Rule "Mixing and blending" means the deliberate and proportionally controlled mixing and blending (including dispersing) of materials, other than the addition of diluents, to conform to predetermined specifications, which results in the production of a good having physical or chemical characteristics which are relevant to the purposes or uses of the good and are different from the input materials.	
<b>Production of Standard Materials Rule</b> For the purposes of this rule, a <b>"standard material"</b> (including a standard solution) is a preparation suitable for analytical, calibrating or referencing uses having precise degrees of purity or proportions which are certified by the manufacturer	
<b>Purification Rule</b> <b>"Purification"</b> means purification which results in one of the following criteria being satisfied:	
(a) purification of a material or product resulting in the elimination of at least 80% of the content of existing impurities; or	
(b) the reduction or elimination of impurities resulting in a product suitable for one or more of the following applications:	
(i) pharmaceutical, medicinal, cosmetic, veterinary, or food grade substances;	
	1

		(ii) chemical products and reagents for analytical, diagnostic or laboratory uses;	
		(iii) elements and components for use in micro-electronics;	
		(iv) specialised optical uses;	
		(v) biotechnical use (e.g., in cell culturing, in genetic technology, or as a catalyst);	
		(vi) carriers used in a separation process; or	
		(vii) nuclear grade uses.	
40	4001	Natural rubber, balata, gutta-percha, guayule, chicle and similar natural gums, in primary forms or in plates, sheets or strip	
40	4001.10	- Natural rubber latex, whether or not pre- vulcanised	CC or Process Rule
40	4001.21	- Natural rubber in other forms: smoked sheets	CTSH or RVC40 or Process Rule
40	4001.22	- Natural rubber in other forms: technically specified natural rubber (TSNR)	CTSH or RVC40 or Process Rule
40	4001.29	- Natural rubber in other forms: other	CTSH or RVC40 or Process Rule
40	4001.30	- Balata, gutta-percha, guayule, chicle and similar natural gums	CC or Process Rule
40	4002	Synthetic rubber and factice derived from oils, in primary forms or in plates, sheets or strip; mixtures of any product of heading 4001 with any product of this heading, in primary forms or in plates, sheets or strip	CTH or RVC40 or Process Rule
40	4003	Reclaimed rubber in primary forms or in plates, sheets or strip	CTH or RVC40 or Process Rule
40	4004	Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom	CTH or RVC40 or Process Rule

40	4005	Compounded rubber, unvulcanised, in	CTH or
40	4003	primary forms or in plates, sheets or strip	RVC40 or
		primary forms of in plates, sheets of surp	Process Rule
40	4006	Other forms (for example, rods, tubes and	CTH or
40	4000	profile shapes) and articles (for example,	RVC40 or
		discs and rings), of unvulcanised rubber	Process Rule
40	4007	Vulcanised rubber thread and cord	CTH or
40	4007	vulcamsed fubber unead and cold	RVC40 or
			Process Rule
40	4008	Plates, sheets, strip, rods and profile shapes,	CTH or
40	4008	of vulcanised rubber other than hard rubber	RVC40 or
		of vareamsed rabber other than hard rabber	Process Rule
40	4009	Tubes, pipes and hoses, of vulcanised	CTH or
40	4009	rubber other than hard rubber, with or	RVC40 or
		without their fittings (for example, joints,	Process Rule
		elbows, flanges)	T TOCCSS IKuic
40	4010	Conveyor or transmission belts or belting,	CTH or
TU	4010	of vulcanised rubber	RVC40 or
			Process Rule
40	4011	New pneumatic tyres, of rubber	CTH or
10	1011	riew produltatio tyres, or russer	RVC40 or
			Process Rule
40	4012	Retreaded or used pneumatic tyres of	110000010010
		rubber; solid or cushion tyres, tyre treads	
		and tyre flaps, of rubber	
40	4012.11	- Retreaded tyres: of a kind used on motor	CTSH or
		cars (including station wagons and racing	RVC40 or
		cars)	Process Rule
40	4012.12	- Retreaded tyres: of a kind used on buses	CTSH or
		or lorries	RVC40 or
			Process Rule
40	4012.13	- Retreaded tyres: of a kind used on aircraft	CTSH or
			RVC40 or
			Process Rule
40	4012.19	- Retreaded tyres: other	CTSH or
			RVC40 or
			Process Rule
40	4012.20	- Used pneumatic tyres	CTH or
			RVC40 or
			Process Rule
40	4012.90	- Other	CTH or
			RVC40 or
			Process Rule
40	4013	Inner tubes, of rubber	
40	4013.10	- Of a kind used on motor cars (including	CTH or
		station wagons and racing cars), buses or	Process Rule
		lorries	

40	4012.20		OTU
40	4013.20	- Of a kind used on bicycles	CTH or
			RVC40 or
			Process Rule
40	4013.90	- Other	CTH or
			RVC40 or
			Process Rule
40	4014	Hygienic or pharmaceutical articles	CTH or
		(including teats), of vulcanised rubber other	RVC40 or
		than hard rubber, with or without fittings of	Process Rule
		hard rubber	
40	4015	Articles of apparel and clothing accessories	CTH or
		(including gloves, mittens and mitts), for all	RVC40 or
		purposes, of vulcanised rubber other than	Process Rule
		hard rubber	1 100055 Itule
40	4016	Other articles of vulcanised rubber other	CTH or
		than hard rubber	RVC40 or
40	4017	$\frac{1}{11} = 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1$	Process Rule
40	4017	Hard rubber (for example, ebonite) in all	CTH or
		forms, including waste and scrap; articles	RVC40 or
		of hard rubber	Process Rule
41	41	RAW HIDES AND SKINS (OTHER	
		THAN FURSKINS) AND LEATHER	
41	4101	Raw hides and skins of bovine (including	CTH or
		buffalo) or equine animals (fresh, or salted,	RVC40
		dried, limed, pickled or otherwise	
		preserved, but not tanned, parchment-	
		dressed or further prepared), whether or not	
		dehaired or split	
41	4102	Raw skins of sheep or lambs (fresh, or	CTH or
		salted, dried, limed, pickled or otherwise	RVC40
		preserved, but not tanned, parchment-	
		dressed or further prepared), whether or not	
		with wool on or split, other than those	
		excluded by Note 1 (c) to this chapter	
41	4103	Other raw hides and skins (fresh, or salted,	CTH or
11		dried, limed, pickled or otherwise	RVC40
		preserved, but not tanned, parchment-	
		dressed or further prepared), whether or not	
		/	
		dehaired or split, other than those excluded by Note 1 (b) on 1 (c) to this shorter	
4.1	4104	by Note 1 (b) or 1 (c) to this chapter	
41	4104	Tanned or crust hides and skins of bovine	
		(including buffalo) or equine animals,	
		without hair on, whether or not split, but	
		not further prepared	
41	4104.11	- In the wet state (including wet-blue): full	CTH or
		grains, unsplit; grain splits	RVC40
41	4104.19	- In the wet state (including wet-blue):	CTH or
		other	RVC40

			~~~~
41	4104.41	- In the dry state (crust): full grains,	CTSH or
		unsplit; grain splits	RVC40 or
			change from
			the wet state
41	4104.49	- In the dry state (crust): other	CTSH or
			RVC40 or
			change from
			the wet state
41	4105	Tanned or crust skins of sheep or lambs,	
		without wool on, whether or not split, but	
		not further prepared	
41	4105.10	- In the wet state (including wet-blue)	CTH or
			RVC40
41	4105.30	- In the dry state (crust)	CTSH or
			RVC40 or
			change from
			the wet state
41	4106	Tanned or crust hides and skins of other	
		animals, without wool or hair on, whether	
		or not split, but not further prepared	
41	4106.21	- Of goats or kids: in the wet state	CTH or
	1100.21	(including wet-blue)	RVC40
41	4106.22	- Of goats or kids: in the dry state (crust)	CTSH or
11	1100.22	of gould of kids. In the dry state (crust)	RVC40 or
			change from
			the wet state
41	4106.31	- Of swine: in the wet state (including wet-	CTH or
71	4100.51	blue)	RVC40
41	4106.32	- Of swine: in the dry state (crust)	CTSH or
41	4100.32	- Of swine. In the dry state (crust)	RVC40 or
			change from
			the wet state
41	4106.40	- Of reptiles	CTSH or
41	4100.40	- Of Teptiles	RVC40 or
			change from
			the wet state
41	4106.91	Other in the wat state (including wat	CTH or
41	4100.91	- Other: in the wet state (including wet- blue)	RVC40
<u>/1</u>	4106.02		
41	4106.92	- Other: in the dry state (crust)	CTSH or BVC40 or
			RVC40 or
			change from
41	4107		the wet state
41	4107	Leather further prepared after tanning or	CTH or
		crusting, including parchment-dressed	RVC40
		leather, of bovine (including buffalo) or	
		equine animals, without hair on, whether or	
		not split, other than leather of heading 4114	

41	4112	Leather further prepared after tanning or crusting, including parchment-dressed leather, of sheep or lamb, without wool on, whether or not split, other than leather of heading 4114	CTH or RVC40
41	4113	Leather further prepared after tanning or crusting, including parchment-dressed leather, of other animals, without wool or hair on, whether or not split, other than leather of heading 4114	CTH or RVC40
41	4114	Chamois (including combination chamois) leather; patent leather and patent laminated leather; metallised leather	CTH or RVC40
41	4115	Composition leather with a basis of leather or leather fibre, in slabs, sheets or strip, whether or not in rolls; parings and other waste of leather or of composition leather, not suitable for the manufacture of leather articles; leather dust, powder and flour	CTSH or RVC40
42	42	ARTICLES OF LEATHER; SADDLERY AND HARNESS; TRAVEL GOODS, HANDBAGS AND SIMILAR CONTAINERS; ARTICLES OF ANIMAL GUT (OTHER THAN SILK-WORM GUT)	
42	4201	Saddlery and harness for any animal (including traces, leads, knee pads, muzzles, saddle cloths, saddle bags, dog coats and the like), of any material	CTH or RVC40
42	4202	Trunks, suit-cases, vanity-cases, executive- cases, brief-cases, school satchels, spectacle cases, binocular cases, camera cases, musical instrument cases, gun cases, holsters and similar containers; travelling- bags, insulated food or beverages bags, toilet bags, rucksacks, handbags, shopping- bags, wallets, purses, map-cases, cigarette- cases, tobacco-pouches, tool bags, sports bags, bottle-cases, jewellery boxes, powder-boxes, cutlery cases and similar containers, of leather or of composition leather, of sheeting of plastics, of textile materials, of vulcanised fibre or of paperboard, or wholly or mainly covered with such materials or with paper	CTH or RVC40
42	4203	Articles of apparel and clothing accessories, of leather or of composition leather	CTH or RVC40

42	4205	Other articles of leather or of composition leather	CTH or RVC40
42	4206	Articles of gut (other than silk-worm gut), of goldbeater's skin, of bladders or of tendons	CTH or RVC40
43	43	FURSKINS AND ARTIFICIAL FUR; MANUFACTURES THEREOF	CTH or RVC40
44	44	WOOD AND ARTICLES OF WOOD; WOOD CHARCOAL	CTH or RVC40
45	45	CORK AND ARTICLES OF CORK	CTH or RVC40
46	46	MANUFACTURES OF STRAW, OF ESPARTO OR OF OTHER PLAITING MATERIALS; BASKETWARE AND WICKERWORK	CTH or RVC40
47	47	PULP OF WOOD OR OF OTHER FIBROUS CELLULOSIC MATERIAL; RECOVERED (WASTE AND SCRAP) PAPER OR PAPERBOARD	CTH or RVC40
48	48	PAPER AND PAPERBOARD; ARTICLES OF PAPER PULP, OF PAPER OR OF PAPERBOARD	CTH or RVC40
49	49	PRINTED BOOKS, NEWSPAPERS, PICTURES AND OTHER PRODUCTS OF THE PRINTING INDUSTRY; MANUSCRIPTS, TYPESCRIPTS AND PLANS	CTH or RVC40
50	50	SILK	
50	5001.	Silk-worm cocoons suitable for reeling	CC or RVC40
50	5002.	Raw silk (not thrown)	CC or RVC40
50	5003.	Silk waste (including cocoons unsuitable for reeling, yarn waste and garnetted stock)	CTH or RVC40
50	5004.	Silk yarn (other than yarn spun from silk waste) not put up for retail sale	CTH or RVC40
50	5005.	Yarn spun from silk waste, not put up for retail sale	CTH or RVC40
50	5006.	Silk yarn and yarn spun from silk waste, put up for retail sale; silk-worm gut	CTH or RVC40 except from headings 50.04 or 50.05
50	5007	Woven fabrics of silk or of silk waste	CTH or RVC40

51	51	WOOL, FINE OR COARSE ANIMAL	
		HAIR; HORSEHAIR YARN AND WOVEN FABRIC	
51	5101	Wool, not carded or combed	CC or RVC40
51	5102	Fine or coarse animal hair, not carded or combed	CC or RVC40
51	5103	Waste of wool or of fine or coarse animal hair, including yarn waste but excluding garnetted stock	CTH or RVC40
51	5104	Garnetted stock of wool or of fine or coarse animal hair	CTH or RVC40
51	5105	Wool and fine or coarse animal hair, carded or combed (including combed wool in fragments)	CTH or RVC40
51	5106	Yarn of carded wool, not put up for retail sale	CTH or RVC40
51	5107	Yarn of combed wool, not put up for retail sale	CTH or RVC40
51	5108	Yarn of fine animal hair (carded or combed), not put up for retail sale	CTH or RVC40
51	5109	Yarn of wool or of fine animal hair, put up for retail sale	CTH or RVC40 except from headings 51.06 through 51.08
51	5110	Yarn of coarse animal hair or of horsehair (including gimped horsehair yarn), whether or not put up for retail sale	CTH or RVC40
51	5111	Woven fabrics of carded wool or of carded fine animal hair	CTH or RVC40
51	5112	Woven fabrics of combed wool or of combed fine animal hair	CTH or RVC40
51	5113	Woven fabrics of coarse animal hair or of horsehair	CTH or RVC40
52	52	COTTON	
52	5201	Cotton, not carded or combed	CC or RVC40
52	5202	Cotton waste (including yarn waste and garnetted stock)	CTH or RVC40
52	5203	Cotton, carded or combed	CTH or RVC40
52	5204	Cotton sewing thread, whether or not put up for retail sale	CTH or RVC40

50	5205		CTU
52	5205	Cotton yarn (other than sewing thread),	CTH or
		containing 85 % or more by weight of	RVC40
50	5206	cotton, not put up for retail sale	OTH
52	5206	Cotton yarn (other than sewing thread),	CTH or
		containing less than 85 % by weight of	RVC40
		cotton, not put up for retail sale	
52	5207	Cotton yarn (other than sewing thread) put	CTH or
		up for retail sale	RVC40
			except from
			headings
			52.05 or
			52.06
52	5208	Woven fabrics of cotton, containing 85 %	CTH or
		or more by weight of cotton, weighing not	RVC40
		more than 200 g/m <sup>2</sup>	
52	5209	Woven fabrics of cotton, containing 85 %	CTH or
		or more by weight of cotton, weighing	RVC40
		more than 200 g/m <sup>2</sup>	
52	5210	Woven fabrics of cotton, containing less	CTH or
		than 85 % by weight of cotton, mixed	RVC40
		mainly or solely with man-made fibres,	
		weighing not more than $200 \text{ g/m}^2$	
52	5211	Woven fabrics of cotton, containing less	CTH or
		than 85 % by weight of cotton, mixed	RVC40
		mainly or solely with man-made fibres,	
		weighing more than 200 g/m <sup>2</sup>	
52	5212	Other woven fabrics of cotton	CTH or
			RVC40
53	53	OTHER VEGETABLE TEXTILE	
		FIBRES; PAPER YARN AND WOVEN	
		FABRICS OF PAPER YARN	
53	5301	Flax, raw or processed but not spun; flax	
		tow and waste (including yarn waste and	
		garnetted stock)	
53	5301.10	- Flax, raw or retted	CC or
		,	RVC40
53	5301.21	- Flax, broken, scutched, hackled or	CC or
		otherwise processed, but not spun: broken	RVC40
		or scutched	
53	5301.29	- Flax, broken, scutched, hackled or	CC or
		otherwise processed, but not spun: other	RVC40
53	5301.30	- Flax tow and waste	CTSH or
	2201.20		RVC40
53	5302	True hemp ( <i>Cannabis sativa L.</i> ), raw or	CTH
55	5502	processed but not spun; tow and waste of	
		true hemp (including yarn waste and	
		garnetted stock)	
		gamened slock)	

			I
53	5303	Jute and other textile bast fibres (excluding	
		flax, true hemp and ramie), raw or processed but not spun; tow and waste of	
		these fibres (including yarn waste and	
		garnetted stock)	
53	5303.10	- Jute and other textile bast fibres, raw or	СТН
33	5505.10	retted	СІП
53	5303.90	- Other	СТН
53	5305	Coconut, abaca (Manila hemp or Musa	CC or
		textilis Nee), ramie and other vegetable	RVC40
		textile fibres, not elsewhere specified or	
		included, raw or processed but not spun;	
		tow, noils and waste of these fibres	
52	5200	(including yarn waste and garnetted stock)	OTU
53	5306	Flax yarn	CTH or
52	5207		RVC40
53	5307	Yarn of jute or of other textile bast fibres of	CTH or
52	5209	heading 5303	RVC40
53	5308	Yarn of other vegetable textile fibres; paper	CTH or RVC40
53	5309	yarn Woven fabrics of flax	CTH or
33	5509	woven labrics of flax	RVC40
53	5310	Wayan fabrics of juta on of other taxtile	CTH or
55	3310	Woven fabrics of jute or of other textile bast fibres of heading 5303	RVC40
53	5311	Woven fabrics of other vegetable textile	CTH or
55	5511	fibres; woven fabrics of paper yarn	RVC40
54	54	MAN-MADE FILAMENTS; STRIP AND	KVC40
57	5-	THE LIKE OF MAN-MADE TEXTILE	
		MATERIALS	
54	5401	Sewing thread of man-made filaments,	CC or
5.	0101	whether or not put up for retail sale	RVC40
54	5402	Synthetic filament yarn (other than sewing	CC or
5.	0.102	thread), not put up for retail sale, including	RVC40
		synthetic monofilament of less than	
		67 decitex	
54	5403	Artificial filament yarn (other than sewing	CC or
		thread), not put up for retail sale, including	RVC40
		artificial monofilament of less than	
		67 decitex	
54	5404	Synthetic monofilament of 67 decitex or	CC or
		more and of which no cross-sectional	RVC40
		dimension exceeds 1 mm; strip and the like	
		(for example, artificial straw) of synthetic	
		textile materials of an apparent width not	
		exceeding 5 mm	
54	5405	Artificial monofilament of 67 decitex or	CC or
		more and of which no cross-sectional	RVC40

		dimension exceeds 1 mm; strip and the like (for example, artificial straw) of artificial textile materials of an apparent width not exceeding 5 mm	
54	5406	Man-made filament yarn (other than sewing thread), put up for retail sale	CC or RVC40
54	5407	Woven fabrics of synthetic filament yarn, including woven fabrics obtained from materials of heading 5404	CTH or RVC40
54	5408	Woven fabrics of artificial filament yarn, including woven fabrics obtained from materials of heading 5405	CTH or RVC40
55	55	MAN-MADE STAPLE FIBRES	
55	5501	Synthetic filament tow	CC or RVC40
55	5502	Artificial filament tow	CC or RVC40
55	5503	Synthetic staple fibres, not carded, combed or otherwise processed for spinning	CC or RVC40
55	5504	Artificial staple fibres, not carded, combed or otherwise processed for spinning	CC or RVC40
55	5505	Waste (including noils, yarn waste and garnetted stock) of man-made fibres	CTH or RVC40
55	5506	Synthetic staple fibres, carded, combed or otherwise processed for spinning	СТН
55	5507	Artificial staple fibres, carded, combed or otherwise processed for spinning	СТН
55	5508	Sewing thread of man-made staple fibres, whether or not put up for retail sale	CTH or RVC40
55	5509	Yarn (other than sewing thread) of synthetic staple fibres, not put up for retail sale	CTH or RVC40
55	5510	Yarn (other than sewing thread) of artificial staple fibres, not put up for retail sale	CTH or RVC40
55	5511	Yarn (other than sewing thread) of man- made staple fibres, put up for retail sale	CTH or RVC40 except from
			headings 55.09 or 55.10
55	5512	Woven fabrics of synthetic staple fibres, containing 85 % or more by weight of synthetic staple fibres	CTH or RVC40
55	5513	Woven fabrics of synthetic staple fibres, containing less than 85 % by weight of such fibres, mixed mainly or solely with cotton, of a weight not exceeding 170 g/m <sup>2</sup>	CTH or RVC40

55	5514	Woven fabrics of synthetic staple fibres,	CTH or
		containing less than 85 % by weight of such fibres, mixed mainly or solely with	RVC40
		cotton, of a weight exceeding $170 \text{ g/m}^2$	
55	5515	Other woven fabrics of synthetic staple	CTH or
		fibres	RVC40
55	5516	Woven fabrics of artificial staple fibres	CTH or
		1	RVC40
56	56	WADDING, FELT AND NONWOVENS;	
		SPECIAL YARNS; TWINE, CORDAGE,	
		ROPES AND CABLES AND ARTICLES	
		THEREOF	
56	5601	Wadding of textile materials and articles	CC or
		thereof; textile fibres, not exceeding 5 mm	RVC40
		in length (flock), textile dust and mill neps	
56	5602	Felt, whether or not impregnated, coated,	CC or
		covered or laminated	RVC40
56	5603	Nonwovens, whether or not impregnated,	CTH or
		coated, covered or laminated	RVC40
56	5604	Rubber thread and cord, textile covered;	CC or
		textile yarn, and strip and the like of	RVC40
		heading 5404 or 5405, impregnated, coated,	
		covered or sheathed with rubber or plastics	
56	5605	Metallised yarn, whether or not gimped,	CC or
		being textile yarn, or strip or the like of	RVC40
		heading 5404 or 5405, combined with	
		metal in the form of thread, strip or powder	
		or covered with metal	
56	5606	Gimped yarn, and strip and the like of	CC or
		heading 5404 or 5405, gimped (other than	RVC40
		those of heading 5605 and gimped	
		horsehair yarn); chenille yarn (including	
		flock chenille yarn); loop wale-yarn	
56	5607	Twine, cordage, ropes and cables, whether	CC or
		or not plaited or braided and whether or not	RVC40
		impregnated, coated, covered or sheathed	
		with rubber or plastics	
56	5608	Knotted netting of twine, cordage or rope;	CTH or
		made up fishing nets and other made up	RVC40
		nets, of textile materials	
56	5609	Articles of yarn, strip or the like of	CTH or
		heading 5404 or 5405, twine, cordage, rope	RVC40
		or cables, not elsewhere specified or	
		included	
57	57	CARPETS AND OTHER TEXTILE	CC or
		FLOOR COVERINGS	RVC40
58	58	SPECIAL WOVEN FABRICS; TUFTED	
		TEXTILE FABRICS; LACE;	

		TAPESTRIES; TRIMMINGS; EMBROIDERY	
58	5801	Woven pile fabrics and chenille fabrics, other than fabrics of heading 5802 or 5806	CC or RVC40
58	5802	Terry towelling and similar woven terry fabrics, other than narrow fabrics of heading 5806; tufted textile fabrics, other than products of heading 5703	CC or RVC40
58	5803	Gauze, other than narrow fabrics of heading 5806	CC or RVC40
58	5804	Tulles and other net fabrics, not including woven, knitted or crocheted fabrics; lace in the piece, in strips or in motifs, other than fabrics of headings 6002 to 6006	CC or RVC40
58	5805	Hand-woven tapestries of the types Gobelins, Flanders, Aubusson, Beauvais and the like, and needle-worked tapestries (for example, petit point, cross stitch), whether or not made up	CTH or RVC40
58	5806	Narrow woven fabrics, other than goods of heading 5807; narrow fabrics consisting of warp without weft assembled by means of an adhesive (bolducs)	CC or RVC40
58	5807	Labels, badges and similar articles of textile materials, in the piece, in strips or cut to shape or size, not embroidered	CC or RVC40
58	5808	Braids in the piece; ornamental trimmings in the piece, without embroidery, other than knitted or crocheted; tassels, pompons and similar articles	CC or RVC40
58	5809	Woven fabrics of metal thread and woven fabrics of metallised yarn of heading 5605, of a kind used in apparel, as furnishing fabrics or for similar purposes, not elsewhere specified or included	CC or RVC40
58	5810	Embroidery in the piece, in strips or in motifs	CC or RVC40
58	5811	Quilted textile products in the piece, composed of one or more layers of textile materials assembled with padding by stitching or otherwise, other than embroidery of heading 5810	CC or RVC40
59	59	IMPREGNATED, COATED, COVERED OR LAMINATED TEXTILE FABRICS; TEXTILE ARTICLES OF A KIND SUITABLE FOR INDUSTRIAL USE	
59	5901	Textile fabrics coated with gum or amylaceous substances, of a kind used for	CC or RVC40

		the outer covers of books or the like;	
		tracing cloth; prepared painting canvas;	
		buckram and similar stiffened textile	
		fabrics of a kind used for hat foundations	
59	5902	Tyre cord fabric of high tenacity yarn of	CC or
		nylon or other polyamides, polyesters or	RVC40
		viscose rayon	
59	5903	Textile fabrics impregnated, coated,	CC or
		covered or laminated with plastics, other	RVC40
		than those of heading 5902	
59	5904	Linoleum, whether or not cut to shape;	CC or
		floor coverings consisting of a coating or	RVC40
		covering applied on a textile backing,	
		whether or not cut to shape	
59	5905	Textile wall coverings	CC or
			RVC40
59	5906	Rubberised textile fabrics, other than those	CC or
		of heading 5902	RVC40
59	5907	Textile fabrics otherwise impregnated,	CC or
		coated or covered; painted canvas being	RVC40
		theatrical scenery, studio back-cloths or the	
		like	
59	5908	Textile wicks, woven, plaited or knitted, for	CTH or
		lamps, stoves, lighters, candles or the like;	RVC40
		incandescent gas mantles and tubular	
		knitted gas mantle fabric therefor, whether	
		or not impregnated	
59	5909	Textile hosepiping and similar textile	CC or
		tubing, with or without lining, armour or	RVC40
		accessories of other materials	
59	5910	Transmission or conveyor belts or belting,	CC or
		of textile material, whether or not	RVC40
		impregnated, coated, covered or laminated	
		with plastics, or reinforced with metal or	
		other material	
59	5911	Textile products and articles, for technical	CC or
		uses, specified in Note 7 to this chapter	RVC40
60	60	KNITTED OR CROCHETED FABRICS	CC or
	-		RVC40
61	61	ARTICLES OF APPAREL AND	CC
		CLOTHING ACCESSORIES, KNITTED	
		OR CROCHETED	
62	62	ARTICLES OF APPAREL AND	CC
		CLOTHING ACCESSORIES, NOT	_
		KNITTED OR CROCHETED	
63	63	OTHER MADE UP TEXTILE	
-		ARTICLES; SETS; WORN CLOTHING	

		AND WORN TEXTILE ARTICLES;	
		RAGS	
63	6301	Blankets and travelling rugs	CC or RVC40
63	6302	Bed linen, table linen, toilet linen and kitchen linen	CC or RVC40
63	6303	Curtains (including drapes) and interior blinds; curtain or bed valances	CC or RVC40
63	6304	Other furnishing articles, excluding those of heading 9404	CC or RVC40
63	6305	Sacks and bags, of a kind used for the packing of goods	CC
63	6306	Tarpaulins, awnings and sunblinds; tents; sails for boats, sailboards or landcraft; camping goods	CC
63	6307	Other made up articles, including dress patterns	CC
63	6308	Sets consisting of woven fabric and yarn, whether or not with accessories, for making up into rugs, tapestries, embroidered table cloths or serviettes, or similar textile articles, put up in packings for retail sale	CC
63	6309	Worn clothing and other worn articles	CTH or RVC40
63	6310	Used or new rags, scrap twine, cordage, rope and cables and worn out articles of twine, cordage, rope or cables, of textile materials	CTH or RVC40
64	64	FOOTWEAR, GAITERS AND THE LIKE; PARTS OF SUCH ARTICLES	СТН
65	65	HEADGEAR AND PARTS THEREOF	CTH or RVC40
66	66	UMBRELLAS, SUN UMBRELLAS, WALKING-STICKS, SEAT-STICKS, WHIPS, RIDING-CROPS, AND PARTS THEREOF	CTH or RVC40
67	67	PREPARED FEATHERS AND DOWN AND ARTICLES MADE OF FEATHERS OR OF DOWN; ARTIFICIAL FLOWERS; ARTICLES OF HUMAN HAIR	CTH or RVC40
68	68	ARTICLES OF STONE, PLASTER, CEMENT, ASBESTOS, MICA OR SIMILAR MATERIALS	CTH or RVC40
69	69	CERAMIC PRODUCTS	
69	6901	Bricks, blocks, tiles and other ceramic goods of siliceous fossil meals (for	CTH or RVC40

		example, kieselguhr, tripolite or diatomite)	
60		or of similar siliceous earths	CITE I
69	6902	Refractory bricks, blocks, tiles and similar	CTH or
		refractory ceramic constructional goods,	RVC40
		other than those of siliceous fossil meals or	
		similar siliceous earths	
69	6903	Other refractory ceramic goods (for	CTH or
		example, retorts, crucibles, muffles,	RVC40
		nozzles, plugs, supports, cupels, tubes,	
		pipes, sheaths and rods), other than those of	
		siliceous fossil meals or of similar siliceous	
		earths	
69	6904	Ceramic building bricks, flooring blocks,	CTH or
07	0701	support or filler tiles and the like	RVC40
69	6905	Roofing tiles, chimney-pots, cowls,	CTH or
09	0905		RVC40
		chimney liners, architectural ornaments and	IX V C40
60	6006	other ceramic constructional goods	CTIL ar
69	6906	Ceramic pipes, conduits, guttering and pipe	CTH or
(0)	(007	fittings	RVC40
69	6907	Ceramic flags and paving, hearth or wall	CTH or
		tiles; ceramic mosaic cubes and the like,	RVC40 or
		whether or not on a backing; finishing	glazing
		ceramics.	
69	6909	Ceramic wares for laboratory, chemical or	CTH or
		other technical uses; ceramic troughs, tubs	RVC40
		and similar receptacles of a kind used in	
		agriculture; ceramic pots, jars and similar	
		articles of a kind used for the conveyance	
		or packing of goods	
69	6910	Ceramic sinks, wash basins, wash basin	CTH or
		pedestals, baths, bidets, water closet pans,	RVC40
		flushing cisterns, urinals and similar	
		sanitary fixtures	
69	6911	Tableware, kitchenware, other household	CTH or
		articles and toilet articles, of porcelain or	RVC40
		china	
69	6912	Ceramic tableware, kitchenware, other	CTH or
		household articles and toilet articles, other	RVC40
		than of porcelain or china	
69	6913	Statuettes and other ornamental ceramic	CTH or
		articles	RVC40
69	6914	Other ceramic articles	CTH or
09	0714		RVC40
70	70	GLASS AND GLASSWARE	KVC40
70	70		CTH or
/0	/001	Cullet and other waste and scrap of glass;	RVC40
		glass in the mass	KVC40

70	7002	Glass in balls (other than microspheres of	CTH or
		heading 7018), rods or tubes, unworked	RVC40
70	7003	Cast glass and rolled glass, in sheets or	CTH or
		profiles, whether or not having an	RVC40
		absorbent, reflecting or non-reflecting	
		layer, but not otherwise worked	
70	7004	Drawn glass and blown glass, in sheets,	CTH or
		whether or not having an absorbent,	RVC40
		reflecting or non-reflecting layer, but not	
		otherwise worked	
70	7005	Float glass and surface ground or polished	CTH or
		glass, in sheets, whether or not having an	RVC40
		absorbent, reflecting or non-reflecting	
		layer, but not otherwise worked	
70	7006	Glass of heading 70.03, 70.04 or 70.05,	CTH or
		bent, edge-worked, engraved, drilled,	RVC40
		enamelled or otherwise worked, but not	
		framed or fitted with other materials	
70	7007	Safety glass, consisting of toughened	CTH or
, 0	,	(tempered) or laminated glass	RVC40
70	7008	Multiple-walled insulating units of glass	CTH or
10	,		RVC40
70	7009	Glass mirrors, whether or not framed,	
		including rear-view mirrors	
70	7009.10	- Rear-view mirrors for vehicles	CTSH or
			RVC40
70	7009.91	- Other: unframed	CTH or
			RVC40
70	7009.92	- Other: framed	CTH or
			RVC40
70	7010	Carboys, bottles, flasks, jars, pots, phials,	CTH or
		ampoules and other containers, of glass, of	RVC40
		a kind used for the conveyance or packing	
		of goods; preserving jars of glass; stoppers,	
		lids and other closures, of glass	
70	7011	Glass envelopes (including bulbs and	CTH or
		tubes), open, and glass parts thereof,	RVC40
		without fittings, for electric lamps, cathode-	10,010
		ray tubes or the like	
70	7013	Glassware of a kind used for table, kitchen,	CTH or
10	1015	toilet, office, indoor decoration or similar	RVC40
		purposes (other than that of heading 7010	
		or 7018)	
70	7014	Signalling glassware and optical elements	CTH or
10	/017	of glass (other than those of heading 7015),	RVC40
		not optically worked	
70	7015	Clock or watch glasses and similar glasses,	CTH or
/0	/015		RVC40
		glasses for non-corrective or corrective	KVC40

r			1
		spectacles, curved, bent, hollowed or the like, not optically worked; hollow glass spheres and their segments, for the	
70	7016	manufacture of such glassesPaving blocks, slabs, bricks, squares, tilesand other articles of pressed or mouldedglass, whether or not wired, of a kind used	CTH or RVC40
		for building or construction purposes; glass cubes and other glass smallwares, whether or not on a backing, for mosaics or similar decorative purposes; leaded lights and the like; multicellular or foam glass in blocks, panels, plates, shells or similar forms	
70	7017	Laboratory, hygienic or pharmaceutical glassware, whether or not graduated or calibrated	CTH or RVC40
70	7018	Glass beads, imitation pearls, imitation precious or semi-precious stones and similar glass smallwares, and articles thereof other than imitation jewellery; glass eyes other than prosthetic articles; statuettes and other ornaments of lamp-worked glass, other than imitation jewellery; glass microspheres not exceeding 1 mm in diameter	CTH or RVC40
70	7019	Glass fibres (including glass wool) and articles thereof (for example, yarn, woven fabrics)	CTSH or RVC40
70	7020	Other articles of glass	CTH or RVC40
71	71	NATURAL OR CULTURED PEARLS, PRECIOUS OR SEMI-PRECIOUS STONES, PRECIOUS METALS, METALS CLAD WITH PRECIOUS METAL, AND ARTICLES THEREOF; IMITATION JEWELLERY; COIN	
71	7101	Pearls, natural or cultured, whether or not worked or graded but not strung, mounted or set; pearls, natural or cultured, temporarily strung for convenience of transport	CC or RVC40
71	7102	Diamonds, whether or not worked, but not mounted or set	
71	7102.10	- Unsorted	CC or RVC40
71	7102.21	- Industrial: unworked or simply sawn, cleaved or bruted	CC or RVC40

71	7102.29	- Industrial: other	CTSH or RVC40
71	7102.31	- Non-industrial: unworked or simply	CC or
71	7102.39	sawn, cleaved or bruted - Non-industrial: other	RVC40 CTSH or
-			RVC40
71	7103	Precious stones (other than diamonds) and semi-precious stones, whether or not worked or graded but not strung, mounted or set; ungraded precious stones (other than diamonds) and semi-precious stones, temporarily strung for convenience of transport	CC or RVC40
71	7104	Synthetic or reconstructed precious or semi-precious stones, whether or not worked or graded but not strung, mounted or set; ungraded synthetic or reconstructed precious or semi-precious stones, temporarily strung for convenience of transport	
71	7104.10	- Piezo-electric quartz	CTH or RVC40
71	7104.20	- Other, unworked or simply sawn or roughly shaped	CTH or RVC40
71	7104.90	- Other	CTSH or RVC40
71	7105	Dust and powder of natural or synthetic precious or semi-precious stones	CTH or RVC40
71	7106	Silver (including silver plated with gold or platinum), unwrought or in semi- manufactured forms, or in powder form	CTH or RVC40
71	7107	Base metals clad with silver, not further worked than semi-manufactured	CTH or RVC40
71	7108	Gold (including gold plated with platinum), unwrought or in semi-manufactured forms, or in powder form	CTSH or RVC40
71	7109	Base metals or silver, clad with gold, not further worked than semi-manufactured	CTH or RVC40
71	7110	Platinum, unwrought or in semi- manufactured forms, or in powder form	
71	7110.11	- Platinum: unwrought or in powder form	CTH or RVC40
71	7110.19	- Platinum: other	CTSH or RVC40
71	7110.21	- Palladium: unwrought or in powder form	CTH or RVC40

71	7110.29	- Palladium: other	CTSH or
71	7110.31	- Rhodium: unwrought or in powder form	RVC40 CTH or
/1			RVC40
71	7110.39	- Rhodium: other	CTSH or
71	7110.41	- Iridium, osmium and ruthenium:	RVC40 CTH or
, -	,	unwrought or in powder form	RVC40
71	7110.49	- Iridium, osmium and ruthenium: other	CTSH or RVC40
71	7111	Base metals, silver or gold, clad with platinum, not further worked than semi- manufactured	CTH or RVC40
71	7112	Waste and scrap of precious metal or of metal clad with precious metal; other waste and scrap containing precious metal or precious metal compounds, of a kind used principally for the recovery of precious metal	CTH or RVC40
71	7113	Articles of jewellery and parts thereof, of precious metal or of metal clad with precious metal	CTH or RVC40
71	7114	Articles of goldsmiths' or silversmiths' wares and parts thereof, of precious metal or of metal clad with precious metal	CTH or RVC40
71	7115	Other articles of precious metal or of metal clad with precious metal	CTH or RVC40
71	7116	Articles of natural or cultured pearls, precious or semi-precious stones (natural, synthetic or reconstructed)	CTH or RVC40
71	7117	Imitation jewellery	CTH or
71	7118	Coin	RVC40CTH orRVC40
72	72	IRON AND STEEL	CTH or RVC40
73	73	ARTICLES OF IRON OR STEEL	-
73	7301	Sheet piling of iron or steel, whether or not drilled, punched or made from assembled elements; welded angles, shapes and sections, of iron or steel	CTH or RVC40
73	7302	Railway or tramway track construction material of iron or steel, the following: rails, check-rails and rack rails, switch blades, crossing frogs, point rods and other crossing pieces, sleepers (cross-ties), fish- plates, chairs, chair wedges, sole plates	CTH or RVC40

		(base plates), rail clips, bedplates, ties and	
		other material specialized for jointing or fixing rails	
73	7303	Tubes, pipes and hollow profiles, of cast iron	CTH or RVC40
73	7304	Tubes, pipes and hollow profiles, seamless, of iron (other than cast iron) or steel	
73	7304.11	- Line pipe of a kind used for oil or gas pipelines: of stainless steel	CTH or RVC40
73	7304.19	- Line pipe of a kind used for oil or gas pipelines: other	CTH or RVC40
73	7304.22	- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas: drill pipe of stainless steel	CTH or RVC40
73	7304.23	- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas: other drill pipe	CTH or RVC40
73	7304.24	- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas: other, of stainless steel	CTH or RVC40
73	7304.29	- Casing, tubing and drill pipe, of a kind used in drilling for oil or gas: other	CTH or RVC40
73	7304.31	- Other, of circular cross-section, of iron or non-alloy steel: cold-drawn or cold-rolled (cold-reduced)	CTSH or RVC40
73	7304.39	- Other, of circular cross-section, of iron or non-alloy steel: other	CTH or RVC40
73	7304.41	- Other, of circular cross-section, of stainless steel: cold-drawn or cold-rolled (cold-reduced)	CTSH or RVC40
73	7304.49	- Other, of circular cross-section, of stainless steel: other	CTH or RVC40
73	7304.51	- Other, of circular cross-section, of other alloy steel: cold-drawn or cold-rolled (cold-reduced)	CTSH or RVC40
73	7304.59	- Other, of circular cross-section, of other alloy steel: other	CTH or RVC40
73	7304.90	- Other	CTH or RVC40
73	7305	Other tubes and pipes (for example, welded, riveted or similarly closed), having circular cross-sections, the external diameter of which exceeds 406.4 mm, of iron or steel	CTH or RVC40
73	7306	Other tubes, pipes and hollow profiles (for example, open seam or welded, riveted or similarly closed), of iron or steel	CTH or RVC40

73	7307	Tube or pipe fittings (for example,	CTH or
73	7308	couplings, elbows, sleeves), of iron or steelStructures (excluding prefabricated	RVC40 CTH or
15	/308	buildings of heading 9406) and parts of structures (for example, bridges and bridge- sections, lock-gates, towers, lattice masts, roofs, roofing frame-works, doors and windows and their frames and thresholds for doors, shutters, balustrades, pillars and columns), of iron or steel; plates, rods, angles, shapes, sections, tubes and the like, prepared for use in structures, of iron or steel	RVC40
73	7309	Reservoirs, tanks, vats and similar containers for any material (other than compressed or liquefied gas), of iron or steel, of a capacity exceeding 300 l, whether or not lined or heat- insulated, but not fitted with mechanical or thermal equipment	CTH or RVC40
73	7310	Tanks, casks, drums, cans, boxes and similar containers, for any material (other than compressed or liquefied gas), of iron or steel, of a capacity not exceeding 300 l, whether or not lined or heat-insulated, but not fitted with mechanical or thermal equipment	CTH or RVC40
73	7311	Containers for compressed or liquefied gas, of iron or steel	CTH or RVC40
73	7312	Stranded wire, ropes, cables, plaited bands, slings and the like, of iron or steel, not electrically insulated	CTH or RVC40
73	7313	Barbed wire of iron or steel; twisted hoop or single flat wire, barbed or not, and loosely twisted double wire, of a kind used for fencing, of iron or steel	CTH or RVC40
73	7314	Cloth (including endless bands), grill, netting and fencing, of iron or steel wire; expanded metal of iron or steel	CTH or RVC40
73	7315	Chain and parts thereof, of iron or steel	CTH or RVC40
73	7316	Anchors, grapnels and parts thereof, of iron or steel	CTH or RVC40
73	7317	Nails, tacks, drawing pins, corrugated nails, staples (other than those of heading 8305) and similar articles, of iron or steel, whether or not with heads of other material,	CTH or RVC40

		but excluding such articles with heads of	
		copper	
73	7318	Screws, bolts, nuts, coach screws, screw hooks, rivets, cotters, cotter-pins, washers (including spring washers) and similar articles, of iron or steel	CTH or RVC40
73	7319	Sewing needles, knitting needles, bodkins, crochet hooks, embroidery stilettos and similar articles, for use in the hand, of iron or steel; safety pins and other pins of iron or steel, not elsewhere specified or included	CTH or RVC40
73	7320	Springs and leaves for springs, of iron or steel	CTH or RVC40
73	7321	Stoves, ranges, grates, cookers (including those with subsidiary boilers for central heating), barbecues, braziers, gas-rings, plate warmers and similar non-electric domestic appliances, and parts thereof, of iron or steel	
73	7321.11	- Cooking appliances and plate warmers: for gas fuel or for both gas and other fuels	CTSH or RVC40
73	7321.12	- Cooking appliances and plate warmers: for liquid fuel	CTSH or RVC40
73	7321.19	- Cooking appliances and plate warmers: other, including appliances for solid fuel	CTSH or RVC40
73	7321.81	- Other appliances: for gas fuel or for both gas and other fuels	CTSH or RVC40
73	7321.82	- Other appliances: for liquid fuel	CTSH or RVC40
73	7321.89	- Other appliances: other, including appliances for solid fuel	CTSH or RVC40
73	7321.90	- Parts	CTH or RVC40
73	7322	Radiators for central heating, not electrically heated, and parts thereof, of iron or steel; air heaters and hot air distributors (including distributors which can also distribute fresh or conditioned air), not electrically heated, incorporating a motor-driven fan or blower, and parts thereof, of iron or steel	CTH or RVC40
73	7323	Table, kitchen or other household articlesand parts thereof, of iron or steel; iron orsteel wool; pot scourers and scouring orpolishing pads, gloves and the like, of ironor steel	CTH or RVC40
73	7324	Sanitary ware and parts thereof, of iron or steel	CTH or RVC40

73	7325	Other cast articles of iron or steel	CTH or RVC40
73	7326	Other articles of iron or steel	CTH or
74	74	COPPER AND ARTICLES THEREOF	RVC40 CTH or
75	75	NICKEL AND ARTICLES THEREOF	RVC40
75	7501	Nickel mattes, nickel oxide sinters and other intermediate products of nickel metallurgy	CTH or RVC40
75	7502	Unwrought nickel	CTH or RVC40
75	7503	Nickel waste and scrap	CTH or RVC40
75	7504	Nickel powders and flakes	CTH or RVC40
75	7505	Nickel bars, rods, profiles and wire	CTH or RVC40
75	7506	Nickel plates, sheets, strip and foil	CTH or RVC40
75	7507	Nickel tubes, pipes and tube or pipe fittings(for example, couplings, elbows, sleeves)	CTSH or RVC40
75	7508	Other articles of nickel	CTSH or RVC40
76	76	ALUMINIUM AND ARTICLES THEREOF	
76	7601	Unwrought aluminium	CTSH or RVC40
76	7602	Aluminium waste and scrap	CTH or RVC40
76	7603	Aluminium powders and flakes	CTH or RVC40
76	7604	Aluminium bars, rods and profiles	CTH or RVC40
76	7605	Aluminium wire	CTH or RVC40
76	7606	Aluminium plates, sheets and strip, of a thickness exceeding 0.2 mm	CTH or RVC40
76	7607	Aluminium foil (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	CTH or RVC40
76	7608	Aluminium tubes and pipes	CTH or RVC40
76	7609	Aluminium tube or pipe fittings (for example, couplings, elbows, sleeves)	CTH or RVC40

76	7610	Aluminium structures (excluding prefabricated buildings of heading 9406)	CTH or RVC40
		and parts of structures (for example,	KVC40
		bridges and bridge-sections, towers, lattice	
		masts, roofs, roofing frameworks, doors and windows and their frames and	
		thresholds for doors, balustrades, pillars	
		and columns); aluminium plates, rods,	
		profiles, tubes and the like, prepared for use	
		in structures	
76	7611	Aluminium reservoirs, tanks, vats and	CTH or
		similar containers, for any material (other	RVC40
		than compressed or liquefied gas), of a	
		capacity exceeding 300 l, whether or not lined or heat-insulated, but not fitted with	
		mechanical or thermal equipment	
76	7612	Aluminium casks, drums, cans, boxes and	CTH or
		similar containers (including rigid or	RVC40
		collapsible tubular containers), for any	
		material (other than compressed or	
		liquefied gas), of a capacity not exceeding	
		300 l, whether or not lined or heat-	
		insulated, but not fitted with mechanical or thermal equipment	
76	7613	Aluminium containers for compressed or	CTH or
, 0	,	liquefied gas	RVC40
76	7614	Stranded wire, cables, plaited bands and the	CTH or
		like, of aluminium, not electrically	RVC40
		insulated	
76	7615	Table, kitchen or other household articles	CTH or
		and parts thereof, of aluminium; pot	RVC40
		scourers and scouring or polishing pads, gloves and the like, of aluminium; sanitary	
		ware and parts thereof, of aluminium	
76	7616	Other articles of aluminium	CTH or
	_		RVC40
78	78	LEAD AND ARTICLES THEREOF	
78	7801	Unwrought lead	CTH or
			RVC40
78	7802	Lead waste and scrap	CTH or
70	7004		RVC40
78	7804	Lead plates, sheets, strip and foil; lead powders and flakes	CTH or RVC40
78	7806	Other articles of lead	CTSH or
70	/000		RVC40
79	79	ZINC AND ARTICLES THEREOF	CTH or
. ,			RVC40

80	80	TIN AND ARTICLES THEREOF	CTH or RVC40
81	81	OTHER BASE METALS; CERMETS; ARTICLES THEREOF	
81	8101	Tungsten (wolfram) and articles thereof, including waste and scrap	CTSH or RVC40
81	8102	Molybdenum and articles thereof, including waste and scrap	CTSH or RVC40
81	8103	Tantalum and articles thereof, including waste and scrap	CTSH or RVC40
81	8104	Magnesium and articles thereof, including waste and scrap	CTSH or RVC40
81	8105	Cobalt mattes and other intermediate products of cobalt metallurgy; cobalt and articles thereof, including waste and scrap	CTSH or RVC40
81	8106	Bismuth and articles thereof, including waste and scrap	CTH or RVC40
81	8107	Cadmium and articles thereof, including waste and scrap	CTSH or RVC40
81	8108	Titanium and articles thereof, including waste and scrap	CTSH or RVC40
81	8109	Zirconium and articles thereof, including waste and scrap	CTSH or RVC40
81	8110	Antimony and articles thereof, including waste and scrap	CTSH or RVC40
81	8111	Manganese and articles thereof, including waste and scrap	CTH or RVC40
81	8112	Beryllium, chromium, germanium, vanadium, gallium, hafnium, indium, niobium (columbium), rhenium and thallium, and articles of these metals, including waste and scrap	CTSH or RVC40
81	8113	Cermets and articles thereof, including waste and scrap	CTH or RVC40
82	82	TOOLS, IMPLEMENTS, CUTLERY, SPOONS AND FORKS, OF BASE METAL; PARTS THEREOF OF BASE METAL	
82	8201	Hand tools, the following: spades, shovels, mattocks, picks, hoes, forks and rakes; axes, bill hooks and similar hewing tools; secateurs and pruners of any kind; scythes, sickles, hay knives, hedge shears, timber wedges and other tools of a kind used in agriculture, horticulture or forestry	CTH or RVC40

82	8202	Hand saws; blades for saws of all kinds	CTH or
02		(including slitting, slotting or toothless saw blades)	RVC40
82	8203	Files, rasps, pliers (including cutting pliers), pincers, tweezers, metal cutting shears, pipe-cutters, bolt croppers, perforating punches and similar hand tools	CTH or RVC40
82	8204	Hand-operated spanners and wrenches (including torque meter wrenches but not including tap wrenches); interchangeable spanner sockets, with or without handles	CTH or RVC40
82	8205	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 or water-jet cutting machines; anvils; portable forges; hand or pedal-operated grinding wheels with frameworks	CTH or RVC40
82	8206	Tools of two or more of headings 8202 to 8205, put up in sets for retail sale	CTH or RVC40
82	8207	Interchangeable tools for hand tools, whether or not power-operated, or for machine-tools (for example, for pressing, stamping, punching, tapping, threading, drilling, boring, broaching, milling, turning or screw driving), including dies for drawing or extruding metal, and rock drilling or earth boring tools	CTSH or RVC40
82	8208	Knives and cutting blades, for machines or for mechanical appliances	CTH or RVC40
82	8209	Plates, sticks, tips and the like for tools, unmounted, of cermets	CTH or RVC40
82	8210	Hand-operated mechanical appliances, weighing 10 kg or less, used in the preparation, conditioning or serving of food or drink	CTH or RVC40
82	8211	Knives with cutting blades, serrated or not (including pruning knives), other than knives of heading 8208, and blades therefor	CTSH or RVC40
82	8212	Razors and razor blades (including razor blade blanks in strips)	CC or RVC40
82	8213	Scissors, tailors' shears and similar shears, and blades therefor	CC or RVC40
82	8214	Other articles of cutlery (for example, hair clippers, butchers' or kitchen cleavers, choppers and mincing knives, paper knives); manicure or pedicure sets and instruments (including nail files)	CC or RVC40

82	8215	Spoons, forks, ladles, skimmers, cake-	CTH or
		servers, fish-knives, butter-knives, sugar tongs and similar kitchen or tableware	RVC40
83	83	MISCELLANEOUS ARTICLES OF BASE METAL	
83	8301	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	CTSH or RVC40
83	8302	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	CTSH or RVC40
83	8303	Armoured or reinforced safes, strong-boxes and doors and safe deposit lockers for strong-rooms, cash or deed boxes and the like, of base metal	CTH or RVC40
83	8304	Filing cabinets, card-index cabinets, paper trays, paper rests, pen trays, office-stamp stands and similar office or desk equipment, of base metal, other than office furniture of heading 9403	CTH or RVC40
83	8305	Fittings for loose-leaf binders or files, letter clips, letter corners, paper clips, indexing tags and similar office articles, of base metal; staples in strips (for example, for offices, upholstery, packaging), of base metal	CTSH or RVC40
83	8306	Bells, gongs and the like, non-electric, of base metal; statuettes and other ornaments, of base metal; photograph, picture or similar frames, of base metal; mirrors of base metal	CTH or RVC40
83	8307	Flexible tubing of base metal, with or without fittings	CTH or RVC40
83	8308	Clasps, frames with clasps, buckles, buckle-clasps, hooks, eyes, eyelets and the like, of base metal, of a kind used for clothing or clothing accessories, footwear, jewellery, wrist-watches, books, awnings, leather goods, travel goods or saddlery or for other made up articles; tubular or	CTH or RVC40

		bifurcated rivets, of base metal; beads and	
0.0	0000	spangles, of base metal.	OTT
83	8309	Stoppers, caps and lids (including crown corks, screw caps and pouring stoppers),	CTH or RVC40
		capsules for bottles, threaded bungs, bung	
		covers, seals and other packing accessories, of base metal	
83	8310	Sign-plates, name-plates, address-plates	CTH or
		and similar plates, numbers, letters and other symbols, of base metal, excluding	RVC40
		those of heading 9405	
83	8311	Wire, rods, tubes, plates, electrodes and	CTH or
		similar products, of base metal or of metal	RVC40
		carbides, coated or cored with flux material,	
		of a kind used for soldering, brazing,	
		welding or deposition of metal or of metal	
		carbides; wire and rods, of agglomerated	
		base metal powder, used for metal spraying	
84	84	NUCLEAR REACTORS, BOILERS,	
		MACHINERY AND MECHANICAL	
		APPLIANCES; PARTS THEREOF	
84	8401	Nuclear reactors; fuel elements (cartridges),	
		non-irradiated, for nuclear reactors;	
		machinery and apparatus for isotopic	
		separation	
84	8401.10	- Nuclear reactors	CTSH or
			RVC40
84	8401.20	- Machinery and apparatus for isotopic	CTSH or
		separation, and parts thereof	RVC40
84	8401.30	- Fuel elements (cartridges), non-irradiated	CTSH or RVC40
84	8401.40	- Parts of nuclear reactors	CTH or
	-		RVC40
84	8402	Steam or other vapour generating boilers	
		(other than central heating hot water boilers	
		capable also of producing low pressure	
		steam); super-heated water boilers	
84	8402.11	- Steam or other vapour generating boilers:	CTSH or
		watertube boilers with a steam production	RVC40
		exceeding 45 t per hour	
84	8402.12	- Steam or other vapour generating boilers:	CTSH or
		watertube boilers with a steam production	RVC40
		not exceeding 45 t per hour	
84	8402.19	- Steam or other vapour generating boilers:	CTSH or
		other vapour generating boilers, including	RVC40
0.4		hybrid boilers	077-77
84	8402.20	- Super-heated water boilers	CTSH or
			RVC40

84	8402.90	- Parts	CTH or RVC40
84	8403	Central heating boilers other than those of heading 8402	
84	8403.10	- Boilers	CTSH or RVC40
84	8403.90	- Parts	CTH or RVC40
84	8404	Auxiliary plant for use with boilers of heading 8402 or 8403 (for example, economisers, super-heaters, soot removers, gas recoverers); condensers for steam or other vapour power units	
84	8404.10	- Auxiliary plant for use with boilers of heading 8402 or 8403	CTSH or RVC40
84	8404.20	- Condensers for steam or other vapour power units	CTSH or RVC40
84	8404.90	- Parts	CTH or RVC40
84	8405	Producer gas or water gas generators, with or without their purifiers; acetylene gas generators and similar water process gas generators, with or without their purifiers	
84	8405.10	- Producer gas or water gas generators, with or without their purifiers; acetylene gas generators and similar water process gas generators, with or without their purifiers	CTSH or RVC40
84	8405.90	- Parts	CTH or RVC40
84	8406	Steam turbines and other vapour turbines	
84	8406.10	- Turbines for marine propulsion	CTSH or RVC40
84	8406.81	- Other turbines: of an output exceeding 40 MW	CTSH or RVC40
84	8406.82	- Other turbines: of an output not exceeding 40 MW	CTSH or RVC40
84	8406.90	- Parts	CTH or RVC40
84	8407	Spark-ignition reciprocating or rotary internal combustion piston engines	CTH or RVC40
84	8408	Compression-ignition internal combustion piston engines (diesel or semi-diesel engines)	CTH or RVC40
84	8409	Parts suitable for use solely or principally with the engines of heading 8407 or 8408	CTH or RVC40
84	8410	Hydraulic turbines, water wheels, and regulators therefor	

84	8410.11	- Hydraulic turbines and water wheels: of a	CTSH or RVC40
0.1	8410.12	power not exceeding 1,000 kW	
84	8410.12	- Hydraulic turbines and water wheels: of a	CTSH or
		power exceeding 1,000 kW but not	RVC40
		exceeding 10,000 kW	
84	8410.13	- Hydraulic turbines and water wheels: of a	CTSH or
		power exceeding 10,000 kW	RVC40
84	8410.90	- Parts, including regulators	CTH or
			RVC40
84	8411	Turbo-jets, turbo-propellers and other gas	
		turbines	
84	8411.11	- Turbo-jets: of a thrust not exceeding	CTSH or
0.	0.11111	25 kN	RVC40
84	8411.12	- Turbo-jets: of a thrust exceeding 25 kN	CTSH or
	0711.12	- Turbo-jets. of a tinust exceeding 25 kiv	RVC40
0.1	8411.21	Truch a survey allows of a maximum set	
84	8411.21	- Turbo-propellers: of a power not	CTSH or
		exceeding 1,100 kW	RVC40
84	8411.22	- Turbo-propellers: of a power exceeding	CTSH or
		1,100 kW	RVC40
84	8411.81	- Other gas turbines: of a power not	CTSH or
		exceeding 5,000 kW	RVC40
84	8411.82	- Other gas turbines: of a power exceeding	CTSH or
		5,000 kW	RVC40
84	8411.91	- Parts: of turbo-jets or turbo-propellers	CTH or
		J J F	RVC40
84	8411.99	- Parts: other	CTH or
0-1	0411.99		RVC40
84	8412	Other engines and motors	1(1)(1)
84	8412.10	- Reaction engines other than turbo-jet	CTSH or
04	0412.10	Reaction engines other than turbo jet	RVC40
84	8412.21	- Hydraulic power engines and motors:	CTSH or
04	0412.21		RVC40
0.4	0.410.00	linear acting (cylinders)	
84	8412.29	- Hydraulic power engines and motors:	CTSH or
		other	RVC40
84	8412.31	- Pneumatic power engines and motors:	CTSH or
		linear acting (cylinders)	RVC40
84	8412.39	- Pneumatic power engines and motors:	CTSH or
		other	RVC40
84	8412.80	- Other	CTSH or
			RVC40
84	8412.90	- Parts	CTH or
51	0112.70	1 41 10	RVC40
Q1	8413	Dumps for liquids, whether as not fitted	
84	0413	Pumps for liquids, whether or not fitted	
0.4	0410.11	with a measuring device; liquid elevators	OTOLI
84	8413.11	- Pumps fitted or designed to be fitted with	CTSH or
		a measuring device: pumps for dispensing	RVC40

		fuel on lubricents of the type yead in	
		fuel or lubricants, of the type used in	
0.4	0412.10	filling-stations or in garages	CTCU
84	8413.19	- Pumps fitted or designed to be fitted with	CTSH or
0.4	0.440.00	a measuring device: other	RVC40
84	8413.20	- Hand pumps, other than those of	CTSH or
		subheading 8413.11 or 8413.19	RVC40
84	8413.30	- Fuel, lubricating or cooling medium	CTSH or
		pumps for internal combustion piston	RVC40
		engines	
84	8413.40	- Concrete pumps	CTSH or
			RVC40
84	8413.50	- Other reciprocating positive displacement	CTSH or
		pumps	RVC40
84	8413.60	- Other rotary positive displacement pumps	CTSH or
			RVC40
84	8413.70	- Other centrifugal pumps	CTSH or
			RVC40
84	8413.81	- Other pumps; liquid elevators: pumps	CTSH or
			RVC40
84	8413.82	- Other pumps; liquid elevators: liquid	CTSH or
		elevators	RVC40
84	8413.91	- Parts: of pumps	CTH or
		1 1	RVC40
84	8413.92	- Parts: of liquid elevators	CTH or
		1	RVC40
84	8414	Air or vacuum pumps, air or other gas	
		compressors and fans; ventilating or	
		recycling hoods incorporating a fan,	
		whether or not fitted with filters	
84	8414.10	- Vacuum pumps	CTSH or
		· · · · · · · · · · · · · · · · · · ·	RVC40
84	8414.20	- Hand- or foot-operated air pumps	CTSH or
			RVC40
84	8414.30	- Compressors of a kind used in	CTSH or
		refrigerating equipment	RVC40
84	8414.40	- Air compressors mounted on a wheeled	CTSH or
01	0111.10	chassis for towing	RVC40
84	8414.51	- Fans: table, floor, wall, window, ceiling	CTSH or
07	0-11-1.01	or roof fans, with a self-contained electric	RVC40
		motor of an output not exceeding 125 W	
84	8414.59	- Fans: other	CTSH or
04	0+1+.37		RVC40
84	9414 60	Hoods having a merimum harizantal side	CTSH or
04	8414.60	- Hoods having a maximum horizontal side	
01	0/1/ 00	not exceeding 120 cm	RVC40
84	8414.80	- Other	CTSH or
			RVC40

84	8414.90	- Parts	CTH or RVC40
84	8415	Air conditioning machines, comprising a motor-driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately regulated	
84	8415.10	- Of a kind designed to be fixed to a window, wall, ceiling or floor, self- contained or "split-system"	CTSH or RVC40
84	8415.20	- Of a kind used for persons, in motor vehicles	CTSH or RVC40
84	8415.81	- Other: incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle (reversible heat pumps)	CTSH or RVC40
84	8415.82	- Other: other, incorporating a refrigerating unit	CTSH or RVC40
84	8415.83	- Other: not incorporating a refrigerating unit	CTSH or RVC40
84	8415.90	- Parts	CTH or RVC40
84	8416	Furnace burners for liquid fuel, for pulverised solid fuel or for gas; mechanical stokers, including their mechanical grates, mechanical ash dischargers and similar appliances	
84	8416.10	- Furnace burners for liquid fuel	CTSH or RVC40
84	8416.20	- Other furnace burners, including combination burners	CTSH or RVC40
84	8416.30	- Mechanical stokers, including their mechanical grates, mechanical ash dischargers and similar appliances	CTSH or RVC40
84	8416.90	- Parts	CTH or RVC40
84	8417	Industrial or laboratory furnaces and ovens, including incinerators, non-electric	
84	8417.10	- Furnaces and ovens for the roasting, melting or other heat-treatment of ores, pyrites or of metals	CTSH or RVC40
84	8417.20	- Bakery ovens, including biscuit ovens	CTSH or RVC40
84	8417.80	- Other	CTSH or RVC40
84	8417.90	- Parts	CTH or RVC40

84	8418	Refrigerators, freezers and other	
0-1	0410	refrigerating or freezing equipment, electric	
		or other; heat pumps other than air	
		conditioning machines of heading 8415	
84	8418.10	- Combined refrigerator-freezers, fitted	CTSH or
		with separate external doors	RVC40
84	8418.21	- Refrigerators, household type:	CTSH or
		compression-type	RVC40
84	8418.29	- Refrigerators, household type: other	CTSH or
-		8 , 71	RVC40
84	8418.30	- Freezers of the chest type, not exceeding	CTSH or
-		800 l capacity	RVC40
84	8418.40	- Freezers of the upright type, not	CTSH or
		exceeding 900 l capacity	RVC40
84	8418.50	- Other furniture (chests, cabinets, display	CTSH or
		counters, show-cases and the like) for	RVC40
		storage and display, incorporating	
		refrigerating or freezing equipment	
84	8418.61	- Other refrigerating or freezing equipment;	CTSH or
		heat pumps: heat pumps other than air	RVC40
		conditioning machines of heading 8415	
84	8418.69	- Other refrigerating or freezing equipment;	CTSH or
		heat pumps: other	RVC40
84	8418.91	- Parts: furniture designed to receive	CTH or
-		refrigerating or freezing equipment	RVC40
84	8418.99	- Parts: other	CTH or
			RVC40
84	8419	Machinery, plant or laboratory equipment,	
		whether or not electrically heated	
		(excluding furnaces, ovens and other	
		equipment of heading 8514), for the	
		treatment of materials by a process	
		involving a change of temperature such as	
		heating, cooking, roasting, distilling,	
		rectifying, sterilising, pasteurising,	
		steaming, drying, evaporating, vaporising,	
		condensing or cooling, other than	
		machinery or plant of a kind used for	
		domestic purposes; instantaneous or storage	
		water heaters, non-electric	
84	8419.11	- Instantaneous or storage water heaters,	CTSH or
2.	····	non-electric: instantaneous gas water	RVC40
		heaters	
84	8419.19	- Instantaneous or storage water heaters,	CTSH or
04		instantaneous of storage water neutors,	
04		non-electric: other	RVC40
84	8419.20	non-electric:         other           - Medical, surgical or laboratory sterilisers	RVC40 CTSH or

0.4	0.410.01		CTTCLI
84	8419.31	- Dryers: for agricultural products	CTSH or
			RVC40
84	8419.32	- Dryers: for wood, paper pulp, paper or	CTSH or
		paperboard	RVC40
84	8419.39	- Dryers: other	CTSH or
			RVC40
84	8419.40	- Distilling or rectifying plant	CTSH or
			RVC40
84	8419.50	- Heat exchange units	CTSH or
			RVC40
84	8419.60	- Machinery for liquefying air or other	CTSH or
		gases	RVC40
84	8419.81	- Other machinery, plant and equipment:	CTSH or
		for making hot drinks or for cooking or	RVC40
		heating food	
84	8419.89	- Other machinery, plant and equipment:	CTSH or
		other	RVC40
84	8419.90	- Parts	CTH or
0.	0119190		RVC40
84	8420	Calendering or other rolling machines,	
0.	0.120	other than for metals or glass, and cylinders	
		therefor	
84	8420.10	- Calendering or other rolling machines	CTSH or
01	0120.10	Culendering of other forming machines	RVC40
84	8420.91	- Parts: cylinders	CTH or
01	0120.91		RVC40
84	8420.99	- Parts: other	CTH or
01	0120.99		RVC40
84	8421	Centrifuges, including centrifugal dryers;	
0.	0121	filtering or purifying machinery and	
		apparatus for liquids or gases	
84	8421.11	- Centrifuges, including centrifugal dryers:	CTSH or
01	0121111	cream separators	RVC40
84	8421.12	- Centrifuges, including centrifugal dryers:	CTSH or
01	0121112	clothes-dryers	RVC40
84	8421.19	- Centrifuges, including centrifugal dryers:	CTSH or
	0121.17	other	RVC40
84	8421.21	- Filtering or purifying machinery and	CTSH or
	0121.21	apparatus for liquids: for filtering or	RVC40
		purifying water	
84	8421.22	- Filtering or purifying machinery and	CTSH or
	0721.22	apparatus for liquids: for filtering or	RVC40
		purifying beverages other than water	
84	8421.23	- Filtering or purifying machinery and	CTSH or
04	0421.23		RVC40
		apparatus for liquids: oil or petrol-filters	KVC40
		for internal combustion engines	

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84	8421.29	- Filtering or purifying machinery and	CTSH or
		apparatus for liquids: other	RVC40
84	8421.31	- Filtering or purifying machinery and	CTSH or
		apparatus for gases: intake air filters for	RVC40
		internal combustion engines	
84	8421.39	- Filtering or purifying machinery and	CTSH or
		apparatus for gases: other	RVC40
84	8421.91	- Parts: of centrifuges, including	CTH or
		centrifugal dryers	RVC40
84	8421.99	- Parts: other	CTH or
			RVC40
84	8422	Dish washing machines; machinery for	
01	0.122	cleaning or drying bottles or other	
		containers; machinery for filling, closing,	
		sealing or labelling bottles, cans, boxes,	
		bags or other containers; machinery for	
		capsuling bottles, jars, tubes and similar	
		containers; other packing or wrapping	
		machinery (including heat-shrink wrapping	
		machinery); machinery for aerating	
01	8422.11	beverages Disk washing mashings, of the household	CTSH or
84	8422.11	- Dish washing machines: of the household	
0.4	0.422.10	type	RVC40
84	8422.19	- Dish washing machines: other	CTSH or
0.4	0.422.20		RVC40
84	8422.20	- Machinery for cleaning or drying bottles	CTSH or
0.4		or other containers	RVC40
84	8422.30	- Machinery for filling, closing, sealing, or	CTSH or
		labelling bottles, cans, boxes, bags or other	RVC40
		containers; machinery for capsuling bottles,	
		jars, tubes and similar containers;	
		machinery for aerating beverages	
84	8422.40	- Other packing or wrapping machinery	CTSH or
		(including heat-shrink wrapping	RVC40
		machinery)	
84	8422.90	- Parts	CTH or
			RVC40
84	8423	Weighing machinery (excluding balances	
		of a sensitivity of 5 cg or better), including	
		weight operated counting or checking	
		machines; weighing machine weights of all	
		kinds	
84	1	- Personal weighing machines, including	CTSH or
84	8423.10	i ersenar wergning maenmes, meraamg	
84	8423.10		RVC40
84 84		baby scales; household scales	RVC40 CTSH or
	8423.10 8423.20	baby scales; household scales- Scales for continuous weighing of goods	CTSH or
		baby scales; household scales	

		material into a bag or container, including hopper scales	
84	8423.81	- Other weighing machinery: having a maximum weighing capacity not exceeding 30 kg	CTSH or RVC40
84	8423.82	<ul> <li>Other weighing machinery: having a maximum weighing capacity exceeding</li> <li>30 kg but not exceeding 5,000 kg</li> </ul>	CTSH or RVC40
84	8423.89	- Other weighing machinery: other	CTSH or RVC40
84	8423.90	- Weighing machine weights of all kinds; parts of weighing machinery	CTH or RVC40
84	8424	Mechanical appliances (whether or not hand-operated) for projecting, dispersing or spraying liquids or powders; fire extinguishers, whether or not charged; spray guns and similar appliances; steam or sand blasting machines and similar jet projecting machines	
84	8424.10	- Fire extinguishers, whether or not charged	CTSH or RVC40
84	8424.20	- Spray guns and similar appliances	CTSH or RVC40
84	8424.30	- Steam or sand blasting machines and similar jet projecting machines	CTSH or RVC40
84	8424.41	- Agricultural or horticultural sprayers: Portable sprayers	CTSH or RVC40
84	8424.49	- Agricultural or horticultural sprayers: Other	CTSH or RVC40
84	8424.82	- Other appliances: Agricultural or horticultural	CTSH or RVC40
84	8424.89	- Other appliances: other	CTSH or RVC40
84	8424.90	- Parts	CTH or RVC40
84	8425	Pulley tackle and hoists other than skip hoists; winches and capstans; jacks	CTH or RVC40
84	8426	Ships' derricks; cranes, including cable cranes; mobile lifting frames, straddle carriers and works trucks fitted with a crane	CTH or RVC40
84	8427	Fork-lift trucks; other works trucks fitted with lifting or handling equipment	CTH or RVC40
84	8428	Other lifting, handling, loading or unloading machinery (for example, lifts, escalators, conveyors, teleferics)	CTH or RVC40
84	8429	Self-propelled bulldozers, angledozers, graders, levellers, scrapers, mechanical	CTH or RVC40

		shovels, excavators, shovel loaders,	
		tamping machines and road rollers	
84	8430	Other moving, grading, levelling, scraping,	CTH or
		excavating, tamping, compacting,	RVC40
		extracting or boring machinery, for earth,	
		minerals or ores; pile-drivers and pile-	
		extractors; snow-ploughs and snow-blowers	
84	8431	Parts suitable for use solely or principally	CTH or
		with the machinery of headings 8425 to	RVC40
		8430	
84	8432	Agricultural, horticultural or forestry	
		machinery for soil preparation or	
		cultivation; lawn or sports-ground rollers	
84	8432.10	- Ploughs	CTSH or
		-	RVC40
84	8432.21	- Harrows, scarifiers, cultivators, weeders	CTSH or
		and hoes: disc harrows	RVC40
84	8432.29	- Harrows, scarifiers, cultivators, weeders	CTSH or
		and hoes: other	RVC40
84	8432.31	- Seeders, planters and transplanters: No-till	CTSH or
		direct seeders, planters and transplanters	RVC40
84	8432.39	- Seeders, planters and transplanters: Other	CTSH or
			RVC40
84	8432.41	- Manure spreaders and fertiliser	CTSH or
		distributors: Manure spreaders	RVC40
84	8432.42	- Manure spreaders and fertiliser	CTSH or
		distributors: Fertiliser distributors	RVC40
84	8432.80	- Other machinery	CTSH or
			RVC40
84	8432.90	- Parts	CTH or
			RVC40
84	8433	Harvesting or threshing machinery,	
		including straw or fodder balers; grass or	
		hay mowers; machines for cleaning, sorting	
		or grading eggs, fruit or other agricultural	
		produce, other than machinery of heading	
		8437	
84	8433.11	- Mowers for lawns, parks or sports-	CTSH or
		grounds: powered, with the cutting device	RVC40
		rotating in a horizontal plane	
84	8433.19	- Mowers for lawns, parks or sports-	CTSH or
		grounds: other	RVC40
84	8433.20	- Other mowers, including cutter bars for	CTSH or
		tractor mounting	RVC40
84	8433.30	- Other haymaking machinery	CTSH or
			RVC40

84	8433.40	- Straw or fodder balers, including pick-up	CTSH or
		balers	RVC40
84	8433.51	- Other harvesting machinery; threshing	CTSH or
		machinery: combine harvester-threshers	RVC40
84	8433.52	- Other harvesting machinery; threshing	CTSH or
		machinery: other threshing machinery	RVC40
84	8433.53	- Other harvesting machinery; threshing	CTSH or
		machinery: root or tuber harvesting	RVC40
		machines	
84	8433.59	- Other harvesting machinery; threshing	CTSH or
		machinery: other	RVC40
84	8433.60	-Machines for cleaning, sorting or grading	CTSH or
		eggs, fruit or other agricultural produce	RVC40
84	8433.90	- Parts	CTH or
			RVC40
84	8434	Milking machines and dairy machinery	-
84	8434.10	- Milking machines	CTSH or
			RVC40
84	8434.20	- Dairy machinery	CTSH or
U r	0137.40		RVC40
84	8434.90	- Parts	CTH or
Т	07,57,70	1 41 10	RVC40
84	8435	Presses, crushers and similar machinery	
01	0155	used in the manufacture of wine, cider, fruit	
		juices or similar beverages	
84	8435.10	- Machinery	CTSH or
01	0155.10	Truchinicity	RVC40
84	8435.90	- Parts	CTH or
01	0 10010 0		RVC40
84	8436	Other agricultural, horticultural, forestry,	
	0100	poultry-keeping or bee-keeping machinery,	
		including germination plant fitted with	
		mechanical or thermal equipment; poultry	
		incubators and brooders	
84	8436.10	- Machinery for preparing animal feeding	CTSH or
	0.00.10	stuffs	RVC40
84	8436.21	- Poultry-keeping machinery; poultry	CTSH or
U-r	0-130.21	incubators and brooders: poultry	RVC40
		incubators and brooders. pounty	
84	8436.29	- Poultry-keeping machinery; poultry	CTSH or
т	0-130.23	incubators and brooders: other	RVC40
84	8436.80	- Other machinery	CTSH or
04	0+30.00		RVC40
84	8436.91	Parte: of poultry booning machinery or	CTH or
04	0430.91	- Parts: of poultry-keeping machinery or	RVC40
01	<u> </u>	poultry incubators and brooders	
84	8436.99	- Parts: other	CTH or
			RVC40

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84	8437	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	
84	8437.10	- Machines for cleaning, sorting or grading	CTSH or
01	0157.10	seed, grain or dried leguminous vegetables	RVC40
84	8437.80	- Other machinery	CTSH or
0-	0-37.00	- Other machinery	RVC40
0.4	9427.00	- Parts	
84	8437.90	- Parts	CTH or
0.4	0.420		RVC40
84	8438	Machinery, not specified or included	
		elsewhere in this chapter, for the industrial	
		preparation or manufacture of food or	
		drink, other than machinery for the	
		extraction or preparation of animal or fixed	
		vegetable fats or oils	
84	8438.10	- Bakery machinery and machinery for the	CTSH or
		manufacture of macaroni, spaghetti or	RVC40
		similar products	
84	8438.20	- Machinery for the manufacture of	CTSH or
0.	0.00.20	confectionery, cocoa or chocolate	RVC40
84	8438.30	- Machinery for sugar manufacture	CTSH or
01	0150.50	Widefiniery for sugar manufacture	RVC40
84	8438.40	- Brewery machinery	CTSH or
0-	0-300		RVC40
84	8438.50	- Machinery for the preparation of meat or	CTSH or
04	0430.30		RVC40
0.4	9429 (0	poultry	
84	8438.60	- Machinery for the preparation of fruits,	CTSH or
0.4	0.420.00	nuts or vegetables	RVC40
84	8438.80	- Other machinery	CTSH or
			RVC40
84	8438.90	- Parts	CTH or
			RVC40
84	8439	Machinery for making pulp of fibrous	
		cellulosic material or for making or	
		finishing paper or paperboard	
84	8439.10	- Machinery for making pulp of fibrous	CTSH or
		cellulosic material	RVC40
84	8439.20	- Machinery for making paper or	CTSH or
		paperboard	RVC40
84	8439.30	- Machinery for finishing paper or	CTSH or
01	0157.50	paperboard	RVC40
84	8439.91	- Parts: of machinery for making pulp of	CTH or
04	0437.71	fibrous cellulosic material	RVC40
		norous centulosic material	

84	8439.99	- Parts: other	CTH or
			RVC40
84	8440	Book-binding machinery, including book- sewing machines	
84	8440.10	- Machinery	CTSH or
			RVC40
84	8440.90	- Parts	CTH or
			RVC40
84	8441	Other machinery for making up paper pulp,	
		paper or paperboard, including cutting	
		machines of all kinds	
84	8441.10	- Cutting machines	CTSH or
01	0111.10		RVC40
84	8441.20	- Machines for making bags, sacks or	CTSH or
0-	0441.20	envelopes	RVC40
84	8441.30		CTSH or
04	0441.30	- Machines for making cartons, boxes,	RVC40
		cases, tubes, drums or similar containers,	KVC40
0.4	0441 40	other than by moulding	CTCU
84	8441.40	- Machines for moulding articles in paper	CTSH or
0.4	0.4.44.0.0	pulp, paper or paperboard	RVC40
84	8441.80	- Other machinery	CTSH or
			RVC40
84	8441.90	- Parts	CTH or
			RVC40
84	8442	Machinery, apparatus and equipment (other	
		than the machines of headings 8456 to	
		8465), for preparing or making plates,	
		cylinders or other printing components;	
		plates, cylinders and other printing	
		components; plates, cylinders and	
		lithographic stones, prepared for printing	
		purposes (for example, planed, grained or	
		polished)	
84	8442.30	- Machinery, apparatus and equipment	CTSH or
			RVC40
84	8442.40	- Parts of the foregoing machinery,	CTH or
		apparatus or equipment	RVC40
84	8442.50	- Plates, cylinders and other printing	CTH or
0.	0112100	components; plates, cylinders and	RVC40
		lithographic stones, prepared for printing	RVC IV
		purposes (for example, planed, grained or	
		polished)	
84	8443	Printing machinery used for printing by	
0-1		means of plates, cylinders and other	
		printing components of heading 8442; other	
		printers, copying machines and facsimile	
		machines, whether or not combined; parts	
		and accessories thereof	

84	8443.11	- Printing machinery used for printing by	CTSH or
		means of plates, cylinders and other	RVC40
		printing components of heading 8442:	
		offset printing machinery, reel-fed	
84	8443.12	- Printing machinery used for printing by	CTSH or
		means of plates, cylinders and other	RVC40
		printing components of heading 8442:	
		offset printing machinery, sheet-fed, office	
		type (using sheets with one side not	
		exceeding 22 cm and the other side not	
		exceeding 36 cm in the unfolded state)	
84	8443.13	- Printing machinery used for printing by	CTSH or
		means of plates, cylinders and other	RVC40
		printing components of heading 8442:	
0.4	0442.14	other offset printing machinery	CTCU
84	8443.14	- Printing machinery used for printing by	CTSH or
		means of plates, cylinders and other	RVC40
		printing components of heading 8442:	
		letterpress printing machinery, reel fed,	
84	8443.15	<ul><li>excluding flexographic printing</li><li>Printing machinery used for printing by</li></ul>	CTSH or
04	0445.15	means of plates, cylinders and other	RVC40
		printing components of heading 8442:	KVC40
		letterpress printing machinery, other than	
		reel fed, excluding flexographic printing	
84	8443.16	- Printing machinery used for printing by	CTSH or
		means of plates, cylinders and other	RVC40
		printing components of heading 8442:	
		flexographic printing machinery	
84	8443.17	- Printing machinery used for printing by	CTSH or
		means of plates, cylinders and other	RVC40
		printing components of heading 8442:	
		gravure printing machinery	
84	8443.19	- Printing machinery used for printing by	CTSH or
		means of plates, cylinders and other	RVC40
		printing components of heading 84.42:	
0.4	0.1.10.01	other	amatt
84	8443.31	- Other printers, copying machines and	CTSH or
		facsimile machines, whether or not	RVC40
		combined: machines which perform two or	
		more of the functions of printing, copying	
		or facsimile transmission, capable of	
		connecting to an automatic data processing machine or to a network	
84	8442.22		CTSH or
04	8443.32	- Other printers, copying machines and facsimile machines, whether or not	RVC40
		combined: other, capable of connecting to	KVC40
		combined. other, capable of connecting to	

		an automatic data processing machine or to	
		a network	
84	8443.39	- Other printers, copying machines and facsimile machines, whether or not combined: other	CTSH or RVC40
84	8443.91	- Parts and accessories: parts and accessories of printing machinery used for printing by means of plates, cylinders and other printing components of heading 8442	CTH or RVC40
84	8443.99	- Parts and accessories: other	CTH or RVC40
84	8444	Machines for extruding, drawing, texturing or cutting man-made textile materials	CTH or RVC40
84	8445	Machines for preparing textile fibres; spinning, doubling or twisting machines and other machinery for producing textile yarns; textile reeling or winding (including weft-winding) machines and machines for preparing textile yarns for use on the machines of heading 8446 or 8447	CTH or RVC40
84	8446	Weaving machines (looms)	CTH or RVC40
84	8447	Knitting machines, stitch-bonding machines and machines for making gimped yarn, tulle, lace, embroidery, trimmings, braid or net and machines for tufting	CTH or RVC40
84	8448	Auxiliary machinery for use with machines of heading 8444, 8445, 8446 or 8447 (for example, dobbies, Jacquards, automatic stop motions, shuttle changing mechanisms); parts and accessories suitable for use solely or principally with the machines of this heading or of heading 8444, 8445, 8446 or 8447 (for example, spindles and spindle flyers, card clothing, combs, extruding nipples, shuttles, healds and heald-frames, hosiery needles)	
84	8448.11	- Auxiliary machinery for machines of heading 8444, 8445, 8446 or 8447: dobbies and Jacquards; card reducing, copying, punching or assembling machines for use therewith	CTSH or RVC40
84	8448.19	- Auxiliary machinery for machines of heading 8444, 8445, 8446 or 8447: other	CTSH or RVC40
84	8448.20	- Parts and accessories of machines of heading 8444 or of their auxiliary machinery	CTH or RVC40

84	8448.31	- Parts and accessories of machines of	CTH or
		heading 8445 or of their auxiliary machinery: card clothing	RVC40
84	8448.32	- Parts and accessories of machines of	CTH or
		heading 8445 or of their auxiliary	RVC40
		machinery: of machines for preparing	
0.4	0440.22	textile fibres, other than card clothing	OTU
84	8448.33	- Parts and accessories of machines of	CTH or RVC40
		heading 8445 or of their auxiliary machinery: spindles, spindle flyers,	KVC40
		spinning rings and ring travellers	
84	8448.39	- Parts and accessories of machines of	CTH or
0.	0110109	heading 8445 or of their auxiliary	RVC40
		machinery: other	11. 0.0
84	8448.42	- Parts and accessories of weaving	CTH or
		machines (looms) or of their auxiliary	RVC40
		machinery: reeds for looms, healds and	
		heald-frames	
84	8448.49	- Parts and accessories of weaving	CTH or
		machines (looms) or of their auxiliary	RVC40
		machinery: other	
84	8448.51	- Parts and accessories of machines of	CTH or
		heading 8447 or of their auxiliary	RVC40
		machinery: sinkers, needles and other	
84	8448.59	articles used in forming stitches - Parts and accessories of machines of	CTH or
84	8448.39		RVC40
		heading 8447 or of their auxiliary machinery: other	KVC40
84	8449	Machinery for the manufacture or finishing	CTH or
01	0112	of felt or nonwovens in the piece or in	RVC40
		shapes, including machinery for making felt	
		hats; blocks for making hats	
84	8450	Household or laundry-type washing	
		machines, including machines which both	
		wash and dry	
84	8450.11	- Machines, each of a dry linen capacity not	CTSH or
		exceeding 10 kg: fully-automatic machines	RVC40
84	8450.12	- Machines, each of a dry linen capacity not	CTSH or
		exceeding 10 kg: other machines, with	RVC40
		built-in centrifugal drier	
84	8450.19	- Machines, each of a dry linen capacity not	CTSH or
0.4	0450.00	exceeding 10 kg: other	RVC40
84	8450.20	- Machines, each of a dry linen capacity	CTSH or
Q /	<u><u> </u></u>	exceeding 10 kg	RVC40
84	8450.90	- Parts	CTH or RVC40
84	8451	Machinery (other than machines of heading	KVC40
04	0431	Machinery (other than machines of heading 8450) for washing, cleaning, wringing,	
		1 0+507 for washing, creaning, wringing,	

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		drying, ironing, pressing (including fusing presses), bleaching, dyeing, dressing, finishing, coating or impregnating textile yarns, fabrics or made up textile articles and machines for applying the paste to the base fabric or other support used in the manufacture of floor coverings such as linoleum; machines for reeling, unreeling,	
		folding, cutting or pinking textile fabrics	
84	8451.10	- Dry-cleaning machines	CTSH or RVC40
84	8451.21	- Drying machines: each of a dry linen capacity not exceeding 10 kg	CTSH or RVC40
84	8451.29	- Drying machines: other	CTSH or RVC40
84	8451.30	- Ironing machines and presses (including fusing presses)	CTSH or RVC40
84	8451.40	- Washing, bleaching or dyeing machines	CTSH or RVC40
84	8451.50	- Machines for reeling, unreeling, folding, cutting or pinking textile fabrics	CTSH or RVC40
84	8451.80	- Other machinery	CTSH or RVC40
84	8451.90	- Parts	CTH or RVC40
84	8452	Sewing machines, other than book-sewing machines of heading 8440; furniture, bases and covers specially designed for sewing machines; sewing machine needles	
84	8452.10	- Sewing machines of the household type	CTSH or RVC40
84	8452.21	- Other sewing machines: automatic units	CTSH or RVC40
84	8452.29	- Other sewing machines: other	CTSH or RVC40
84	8452.30	- Sewing machine needles	CTSH or RVC40
84	8452.90	- Furniture, bases and covers for sewing machines and parts thereof; other parts of sewing machines	CTH or RVC40
84	8453	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	
84	8453.10	- Machinery for preparing, tanning or working hides, skins or leather	CTSH or RVC40

84	8453.20	- Machinery for making or repairing	CTSH or
		footwear	RVC40
84	8453.80	- Other machinery	CTSH or RVC40
84	8453.90	- Parts	CTH or
01	0100190	1 4115	RVC40
84	8454	Converters, ladles, ingot moulds and	
		casting machines, of a kind used in	
		metallurgy or in metal foundries	
84	8454.10	- Converters	CTSH or
			RVC40
84	8454.20	- Ingot moulds and ladles	CTSH or
			RVC40
84	8454.30	- Casting machines	CTSH or
			RVC40
84	8454.90	- Parts	CTH or
			RVC40
84	8455	Metal-rolling mills and rolls therefor	
84	8455.10	- Tube mills	CTSH or
			RVC40
84	8455.21	- Other rolling mills: hot or combination	CTSH or
		hot and cold	RVC40
84	8455.22	- Other rolling mills: cold	CTSH or
			RVC40
84	8455.30	- Rolls for rolling mills	CTSH or
			RVC40
84	8455.90	- Other parts	CTH or
		-	RVC40
84	8456	Machine-tools for working any material by	CTH or
		removal of material, by laser or other light	RVC40
		or photon beam, ultrasonic, electro-	
		discharge, electro-chemical, electron beam,	
		ionic-beam or plasma arc processes; water-	
		jet cutting machines	
84	8457	Machining centres, unit construction	CTH or
		machines (single station) and multi-station	RVC40
		transfer machines, for working metal	
84	8458	Lathes (including turning centres) for	CTH or
		removing metal	RVC40
84	8459	Machine-tools (including way-type unit	CTH or
		head machines) for drilling, boring, milling,	RVC40
		threading or tapping by removing metal,	
		other than lathes (including turning centres)	
		of heading 8458	
84	8460	Machine-tools for deburring, sharpening,	CTH or
		grinding, honing, lapping, polishing or	RVC40
		otherwise finishing metal or cermets by	

		means of grinding stones, abrasives or polishing products, other than gear cutting,	
		gear grinding or gear finishing machines of heading 8461	
84	8461	Machine-tools for planing, shaping, slotting, broaching, gear cutting, gear grinding or gear finishing, sawing, cutting- off and other machine-tools working by removing metal or cermets, not elsewhere specified or included	CTH or RVC40
84	8462	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 specified above	CTH or RVC40
84	8463	Other machine-tools for working metal or cermets, without removing material	CTH or RVC40
84	8464	Machine-tools for working stone, ceramics, concrete, asbestos-cement or like mineral materials or for cold working glass	CTH or RVC40
84	8465	Machine-tools (including machines for nailing, stapling, glueing or otherwise assembling) for working wood, cork, bone, hard rubber, hard plastics or similar hard materials	CTH or RVC40
84	8466	Parts and accessories suitable for use solely or principally with the machines of headings 8456 to 8465, including work or tool holders, self-opening dieheads, dividing heads and other special attachments for the machines; tool holders for any type of tool for working in the hand	CTH or RVC40
84	8467	Tools for working in the hand, pneumatic, hydraulic or with self-contained electric or non-electric motor	
84	8467.11	- Pneumatic: rotary type (including combined rotary percussion)	CTSH or RVC40
84	8467.19	- Pneumatic: other	CTSH or RVC40
84	8467.21	- With self-contained electric motor: drills of all kinds	CTSH or RVC40
84	8467.22	- With self-contained electric motor: saws	CTSH or RVC40
84	8467.29	- With self-contained electric motor: other	CTSH or RVC40

84	8467.81	- Other tools: chain saws	CTSH or
			RVC40
84	8467.89	- Other tools: other	CTSH or
0.4	0.465.01		RVC40
84	8467.91	- Parts: of chain saws	CTH or
84	8467.92	- Parts: of pneumatic tools	RVC40 CTH or
04	8407.92	- Parts: of pheumatic tools	RVC40
84	8467.99	- Parts: other	CTH or
	0107.99		RVC40
84	8468	Machinery and apparatus for soldering, brazing or welding, whether or not capable of cutting, other than those of heading 8515; gas-operated surface tempering machines and appliances	
84	8468.10	- Hand-held blow pipes	CTSH or RVC40
84	8468.20	- Other gas-operated machinery and apparatus	CTSH or RVC40
84	8468.80	- Other machinery and apparatus	CTSH or RVC40
84	8468.90	- Parts	CTH or RVC40
84	8470	Calculating machines and pocket-size data recording, reproducing and displaying machines with calculating functions; accounting machines, postage-franking machines, ticket-issuing machines and similar machines, incorporating a calculating device; cash registers	CTH or RVC40
84	8471	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	CTH or RVC40
84	8472	Other office machines (for example, hectograph or stencil duplicating machines, addressing machines, automatic banknote dispensers, coin-sorting machines, coin- counting or wrapping machines, pencil- sharpening machines, perforating or stapling machines)	CTH or RVC40
84	8473	Parts and accessories (other than covers, carrying cases and the like) suitable for use solely or principally with machines of headings 84.70 to 84.72.	CTH or RVC40

0.4	0474	Martin and frances	1
84	8474	Machinery for sorting, screening,	
		separating, washing, crushing, grinding,	
		mixing or kneading earth, stone, ores or	
		other mineral substances, in solid	
		(including powder or paste) form;	
		machinery for agglomerating, shaping or	
		moulding solid mineral fuels, ceramic	
		paste, unhardened cements, plastering	
		materials or other mineral products in	
		powder or paste form; machines for	
0.4	9474 10	forming foundry moulds of sand	CTCIL
84	8474.10	- Sorting, screening, separating or washing	CTSH or
		machines	RVC40
84	8474.20	- Crushing or grinding machines	CTSH or
			RVC40
84	8474.31	- Mixing or kneading machines: concrete	CTSH or
		or mortar mixers	RVC40
84	8474.32	- Mixing or kneading machines: machines	CTSH or
		for mixing mineral substances with bitumen	RVC40
84	8474.39	- Mixing or kneading machines: other	CTSH or
0-1	0474.55	Whiking of kneuding machines. Other	RVC40
84	8474.80	- Other machinery	CTSH or
04	04/4.00	- Other machinery	
0.4	0.474.00		RVC40
84	8474.90	- Parts	CTH or
			RVC40
84	8475	Machines for assembling electric or	
		electronic lamps, tubes or valves or	
		flashbulbs, in glass envelopes; machines for	
		manufacturing or hot working glass or	
		glassware	
84	8475.10	- Machines for assembling electric or	CTSH or
		electronic lamps, tubes or valves or	RVC40
		flashbulbs, in glass envelopes	-
84	8475.21	- Machines for manufacturing or hot	CTSH or
	0175.21	working glass or glassware: machines for	RVC40
		making optical fibres and preforms thereof	
01	0475 20		CTSH or
84	8475.29	- Machines for manufacturing or hot	
0.4		working glass or glassware: other	RVC40
84	8475.90	- Parts	CTH or
			RVC40
84	8476	Automatic goods-vending machines (for	
		example, postage stamp, cigarette, food or	
		beverage machines), including money-	
		changing machines	
84	8476.21	- Automatic beverage-vending machines:	CTSH or
		incorporating heating or refrigerating	RVC40
		devices	10, 0, 10
		4011000	

84	8476.29	- Automatic beverage-vending machines: other	CTSH or RVC40
84	8476.81	- Other machines: incorporating heating or	CTSH or
84	8476.89	refrigerating devices - Other machines: other	RVC40 CTSH or
04	0.05	other machines. other	RVC40
84	8476.90	- Parts	CTH or RVC40
84	8477	Machinery for working rubber or plastics or for the manufacture of products from these materials, not specified or included elsewhere in this chapter	
84	8477.10	- Injection-moulding machines	CTSH or RVC40
84	8477.20	- Extruders	CTSH or RVC40
84	8477.30	- Blow moulding machines	CTSH or RVC40
84	8477.40	- Vacuum moulding machines and other thermoforming machines	CTSH or RVC40
84	8477.51	- Other machinery for moulding or otherwise forming: for moulding or retreading pneumatic tyres or for moulding or otherwise forming inner tubes	CTSH or RVC40
84	8477.59	- Other machinery for moulding or otherwise forming: other	CTSH or RVC40
84	8477.80	- Other machinery	CTSH or RVC40
84	8477.90	- Parts	CTH or RVC40
84	8478	Machinery for preparing or making up tobacco, not specified or included elsewhere in this chapter	
84	8478.10	- Machinery	CTSH or RVC40
84	8478.90	- Parts	CTH or RVC40
84	8479	Machines and mechanical appliances having individual functions, not specified or included elsewhere in this chapter	
84	8479.10	- Machinery for public works, building or the like	CTSH or RVC40
84	8479.20	- Machinery for the extraction or preparation of animal or fixed vegetable fats or oils	CTSH or RVC40
84	8479.30	- Presses for the manufacture of particle board or fibre building board of wood or	CTSH or RVC40

		other ligneous materials and other	
		machinery for treating wood or cork	
84	8479.40	- Rope or cable-making machines	CTSH or
			RVC40
84	8479.50	- Industrial robots, not elsewhere specified	CTSH or
		or included	RVC40
84	8479.60	- Evaporative air coolers	CTSH or
		1	RVC40
84	8479.71	- Passenger boarding bridges: of a kind	CTSH or
		used in airports	RVC40
84	8479.79	- Passenger boarding bridges: other	CTSH or
			RVC40
84	8479.81	- Other machines and mechanical	CTSH or
0.	0.175101	appliances: for treating metal, including	RVC40
		electric wire coil-winders	
84	8479.82	- Other machines and mechanical	CTSH or
	0179.02	appliances: mixing, kneading, crushing,	RVC40
		grinding, screening, sifting, homogenising,	
		emulsifying or stirring machines	
84	8479.89	- Other machines and mechanical	CTSH or
01	0179.09	appliances: other	RVC40
84	8479.90	- Parts	CTH or
0-1	0479.90	1 4105	RVC40
84	8480	Moulding boxes for metal foundry; mould	CTH or
04	0400	bases; moulding patterns; moulds for metal	RVC40
		(other than ingot moulds), metal carbides,	RVC 10
		glass, mineral materials, rubber or plastics	
84	8481	Taps, cocks, valves and similar appliances	
0-1	0401	for pipes, boiler shells, tanks, vats or the	
		like, including pressure-reducing valves	
		and thermostatically controlled valves	
84	8481.10	- Pressure-reducing valves	CTSH or
01	0101.10		RVC40
84	8481.20	- Valves for oleohydraulic or pneumatic	CTSH or
01	0101.20	transmissions	RVC40
84	8481.30	- Check (nonreturn) valves	CTSH or
			RVC40
84	8481.40	- Safety or relief valves	CTSH or
			RVC40
84	8481.80	- Other appliances	CTSH or
			RVC40
84	8481.90	- Parts	CTH or
Т	0101.70	1 41 60	RVC40
84	8482	Ball or roller bearings	
			CTCLL
84	8482.10	- Ball bearings	CTSH or
			RVC40

84	8482.20	- Tapered roller bearings, including cone and tapered roller assemblies	CTSH or RVC40
84	8482.30		CTSH or
04	8482.30	- Spherical roller bearings	RVC40
84	8482.40	- Needle roller bearings	CTSH or
04	0402.40	- Needle Toher bearings	RVC40
84	8482.50	- Other cylindrical roller bearings	CTSH or
04	8482.30	- Other cylindrical foner bearings	RVC40
84	8482.80	- Other, including combined ball/roller	CTSH or
04	0402.00	bearings	RVC40
84	8482.91	- Parts: balls, needles and rollers	CTH or
04	0402.91	- 1 arts. barrs, needles and foriers	RVC40
84	8482.99	- Parts: other	CTH or
т	0702.77		RVC40
84	8483	Transmission shafts (including cam shafts	CTSH or
0- <b>7</b>	0-105	and crank shafts) and cranks; bearing	RVC40
		housings and plain shaft bearings; gears	
		and gearing; ball or roller screws; gear	
		boxes and other speed changers, including	
		torque converters; flywheels and pulleys,	
		including pulley blocks; clutches and shaft	
84	Q A O A	couplings (including universal joints)	CTSH or
84	8484	Gaskets and similar joints of metal sheeting	
		combined with other material or of two or	RVC40
		more layers of metal; sets or assortments of	
		gaskets and similar joints, dissimilar in	
		composition, put up in pouches, envelopes	
0.4	0.407	or similar packings; mechanical seals	
84	8486	Machines and apparatus of a kind used	
		solely or principally for the manufacture of	
		semiconductor boules or wafers,	
		semiconductor devices, electronic	
		integrated circuits or flat panel displays;	
		machines and apparatus specified in Note $\Omega(G)$ to this about the part of $G$	
		Note 9 (C) to this chapter; parts and accessories	
Q1	0406 10		CTSH or
84	8486.10	- Machines and apparatus for the manufacture of boules or wafers	RVC40
01	0406 20		-
84	8486.20	- Machines and apparatus for the	CTSH or RVC40
		manufacture of semiconductor devices or of	KVC40
0.4	0406 20	electronic integrated circuits	CTOU
84	8486.30	- Machines and apparatus for the	CTSH or
0.4	0406 40	manufacture of flat panel displays	RVC40
84	8486.40	- Machines and apparatus specified in	CTSH or
0.4	0.40.6.00	Note 9 (C) to this chapter	RVC40
84	8486.90	- Parts and accessories	CTH or
			RVC40

84	8487	Machinery parts, not containing electrical connectors, insulators, coils, contacts or	CTSH or RVC40
		other electrical features, not specified or	
		included elsewhere in this chapter	
85	85	ELECTRICAL MACHINERY AND	
		EQUIPMENT AND PARTS THEREOF;	
		SOUND RECORDERS AND	
		<b>REPRODUCERS, TELEVISION IMAGE</b>	
		AND SOUND RECORDERS AND	
		REPRODUCERS, AND PARTS AND	
		ACCESSORIES OF SUCH ARTICLES	
85	8501	Electric motors and generators (excluding	CTH or
		generating sets)	RVC40
85	8502	Electric generating sets and rotary	CTH or
		converters	RVC40
85	8503	Parts suitable for use solely or principally	CTH or
		with the machines of heading 8501 or 8502	RVC40
85	8504	Electrical transformers, static converters	
		(for example, rectifiers) and inductors	
85	8504.10	- Ballasts for discharge lamps or tubes	CTSH or
			RVC40
85	8504.21	- Liquid dielectric transformers: having a	CTSH or
		power handling capacity not exceeding 650 kVA	RVC40
85	8504.22	- Liquid dielectric transformers: having a	CTSH or
		power handling capacity exceeding	RVC40
		650 kVA but not exceeding 10,000 kVA	
85	8504.23	- Liquid dielectric transformers: having a	CTSH or
		power handling capacity exceeding	RVC40
		10,000 kVA	
85	8504.31	- Other transformers: having a power	CTSH or
		handling capacity not exceeding 1 kVA	RVC40
85	8504.32	- Other transformers: having a power	CTSH or
		handling capacity exceeding 1 kVA but not	RVC40
		exceeding 16 kVA	
85	8504.33	- Other transformers: having a power	CTSH or
		handling capacity exceeding 16 kVA but	RVC40
		not exceeding 500 kVA	
85	8504.34	- Other transformers: having a power	CTSH or
		handling capacity exceeding 500 kVA	RVC40
85	8504.40	- Static converters	CTSH or
			RVC40
85	8504.50	- Other inductors	CTSH or
			RVC40
85	8504.90	- Parts	CTH or
			RVC40

85	8505	Electro-magnets; permanent magnets and	
		articles intended to become permanent	
		magnets after magnetisation; electro-	
		magnetic or permanent magnet chucks,	
		clamps and similar holding devices;	
		electro-magnetic couplings, clutches and	
0.5	8505.11	brakes; electro-magnetic lifting heads	CTSH or
85	8303.11	- Permanent magnets and articles intended	RVC40
		to become permanent magnets after magnetisation: of metal	KVC40
85	8505.19	- Permanent magnets and articles intended	CTSH or
03	8303.19	to become permanent magnets after	RVC40
		magnetisation: other	KVC40
85	8505.20	- Electro-magnetic couplings, clutches and	CTSH or
83	8303.20	brakes	RVC40
85	8505.90		CTH or
00	6303.90	- Other, including parts	RVC40
05	9506	Drimony calls and primary bottonics	KVC40
85	8506	Primary cells and primary batteries	CTCU
85	8506.10	- Manganese dioxide	CTSH or
<b>.</b>			RVC40
85	8506.30	- Mercuric oxide	CTSH or
	0.50.6.40		RVC40
85	8506.40	- Silver oxide	CTSH or
0.7		~	RVC40
85	8506.50	- Lithium	CTSH or
			RVC40
85	8506.60	- Air-zinc	CTSH or
			RVC40
85	8506.80	- Other primary cells and primary batteries	CTSH or
0.7		~	RVC40
85	8506.90	- Parts	CTH or
0.5	0.505		RVC40
85	8507	Electric accumulators, including separators	CTSH or
		therefor, whether or not rectangular	RVC30 or
		(including square)	cell
			manufacture
			or cell
0.7	0,500	X7 1	activation
85	8508	Vacuum cleaners	
85	8508.11	- With self-contained electrical motor: of a	CTSH or
		power not exceeding 1,500 W and having a	RVC40
		dust bag or other receptacle capacity not	
		exceeding 201	
85	8508.19	- With self-contained electrical motor:	CTSH or
		other	RVC40
85	8508.60	- Other vacuum cleaners	CTSH or
			RVC40

85	8508.70	- Parts	CTH or RVC40
85	8509	Electro-mechanical domestic appliances, with self-contained electric motor, other than vacuum cleaners of heading 85.08.	
85	8509.40	- Food grinders and mixers; fruit or vegetable juice extractors	CTSH or RVC40
85	8509.80	- Other appliances	CTSH or RVC40
85	8509.90	- Parts	CTH or RVC40
85	8510	Shavers, hair clippers and hair-removing appliances, with self-contained electric motor	
85	8510.10	- Shavers	CTSH or RVC40
85	8510.20	- Hair clippers	CTSH or RVC40
85	8510.30	- Hair-removing appliances	CTSH or RVC40
85	8510.90	- Parts	CTH or RVC40
85	8511	<ul> <li>Electrical ignition or starting equipment of</li> <li>a kind used for spark-ignition or</li> <li>compression-ignition internal combustion</li> <li>engines (for example, ignition magnetos,</li> <li>magneto-dynamos, ignition coils, sparking</li> <li>plugs and glow plugs, starter motors);</li> <li>generators (for example, dynamos,</li> <li>alternators) and cut-outs of a kind used in</li> <li>conjunction with such engines</li> </ul>	
85	8511.10	- Sparking plugs	CTSH or RVC40
85	8511.20	- Ignition magnetos; magneto-dynamos; magnetic flywheels	CTSH or RVC40
85	8511.30	- Distributors; ignition coils	CTSH or RVC40
85	8511.40	- Starter motors and dual purpose starter- generators	CTSH or RVC40
85	8511.50	- Other generators	CTSH or RVC40
85	8511.80	- Other equipment	CTSH or RVC40
85	8511.90	- Parts	CTH or RVC40
85	8512	Electrical lighting or signalling equipment (excluding articles of heading 8539),	

		windscreen wipers, defrosters and	
		demisters, of a kind used for cycles or	
		motor vehicles	
85	8512.10	- Lighting or visual signalling equipment of	CTSH or
		a kind used on bicycles	RVC40
85	8512.20	- Other lighting or visual signalling	CTSH or
		equipment	RVC40
85	8512.30	- Sound signalling equipment	CTSH or
			RVC40
85	8512.40	- Windscreen wipers, defrosters and	CTSH or
		demisters	RVC40
85	8512.90	- Parts	CTH or
05	0512.90		RVC40
85	8513	Doutable electric lamma designed to function	KVC40
03	0313	Portable electric lamps designed to function	
		by their own source of energy (for example,	
		dry batteries, accumulators, magnetos),	
		other than lighting equipment of heading	
		8512	
85	8513.10	- Lamps	CTSH or
			RVC40
85	8513.90	- Parts	CTH or
			RVC40
85	8514	Industrial or laboratory electric furnaces	
		and ovens (including those functioning by	
		induction or dielectric loss); other industrial	
		or laboratory equipment for the heat	
		treatment of materials by induction or	
		dielectric loss	
85	8514.10	- Resistance heated furnaces and ovens	CTSH or
			RVC40
85	8514.20	- Furnaces and ovens functioning by	CTSH or
05	0511.20	induction or dielectric loss	RVC40
85	8514.30	- Other furnaces and ovens	CTSH or
85	0514.50	- Other furnaces and ovens	RVC40
85	9514 40	Other againment for the best treatment of	
83	8514.40	- Other equipment for the heat treatment of	CTSH or
0.7	0514.00	materials by induction or dielectric loss	RVC40
85	8514.90	- Parts	CTH or
0.7			RVC40
85	8515	Electric (including electrically heated gas),	
		laser or other light or photon beam,	
		ultrasonic, electron beam, magnetic pulse	
		or plasma arc soldering, brazing or welding	
		machines and apparatus, whether or not	
		capable of cutting; electric machines and	
		apparatus for hot spraying of metals or	
		cermets	
85	8515.11	- Brazing or soldering machines and	CTSH or
		apparatus: soldering irons and guns	RVC40
L		apparatus, solucing nons and gans	100

85	8515.19	- Brazing or soldering machines and	CTSH or
		apparatus: other	RVC40
85	8515.21	- Machines and apparatus for resistance	CTSH or
		welding of metal: fully or partly automatic	RVC40
85	8515.29	- Machines and apparatus for resistance	CTSH or
		welding of metal: other	RVC40
85	8515.31	- Machines and apparatus for arc (including	CTSH or
		plasma arc) welding of metals: fully or	RVC40
		partly automatic	
85	8515.39	- Machines and apparatus for arc (including	CTSH or
		plasma arc) welding of metals: other	RVC40
85	8515.80	- Other machines and apparatus	CTSH or
05	0515.00	- Other machines and apparatus	RVC40
05	9515.00	Deute	
85	8515.90	- Parts	CTH or
0.5			RVC40
85	8516	Electric instantaneous or storage water	
		heaters and immersion heaters; electric	
		space heating apparatus and soil heating	
		apparatus; electro-thermic hair-dressing	
		apparatus (for example, hair dryers, hair	
		curlers, curling tong heaters) and hand	
		dryers; electric smoothing irons; other	
		electro-thermic appliances of a kind used	
		for domestic purposes; electric heating	
		resistors, other than those of heading 8545	
85	8516.10	- Electric instantaneous or storage water	CTSH or
05	0.010.10	heaters and immersion heaters	RVC40
85	8516.21		CTSH or
83	8310.21	- Electric space heating apparatus and	
		electric soil heating apparatus: storage	RVC40
0.5	0.51 ( 00	heating radiators	CTRALL
85	8516.29	- Electric space heating apparatus and	CTSH or
		electric soil heating apparatus: other	RVC40
85	8516.31	- Electro-thermic hair-dressing or hand-	CTSH or
		drying apparatus: hair dryers	RVC40
85	8516.32	- Electro-thermic hair-dressing or hand-	CTSH or
		drying apparatus: other hair-dressing	RVC40
		apparatus	
85	8516.33	- Electro-thermic hair-dressing or hand-	CTSH or
		drying apparatus: hand-drying apparatus	RVC40
85	8516.40	- Electric smoothing irons	CTSH or
05	0710.70		RVC40
05	9516.50	Mianayyayya ayang	
85	8516.50	- Microwave ovens	CTSH or
0.5			RVC40
85	8516.60	- Other ovens; cookers, cooking plates,	CTSH or
		boiling rings, grillers and roasters	RVC40
85	8516.71	- Other electro-thermic appliances: coffee	CTSH or
		or tea makers	RVC40

85	8516.72	- Other electro-thermic appliances: toasters	CTSH or RVC40
85	8516.79	- Other electro-thermic appliances: other	CTSH or RVC40
85	8516.80	- Electric heating resistors	CTSH or RVC40
85	8516.90	- Parts	CTH or RVC40
85	8517	Telephone sets, including telephones for cellular networks or for other wireless networks; other apparatus for the transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network), other than transmission or reception apparatus of heading 8443, 8525, 8527 or 8528	
85	8517.11	- Telephone sets, including telephones for cellular networks or for other wireless networks: line telephone sets with cordless handsets	CTSH or RVC40
85	8517.12	- Telephone sets, including telephones for cellular networks or for other wireless networks: telephones for cellular networks or for other wireless networks	CTSH or RVC40
85	8517.18	- Telephone sets, including telephones for cellular networks or for other wireless networks: other	CTSH or RVC40
85	8517.61	- Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network): base stations	CTSH or RVC40
85	8517.62	- Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network): machines for the reception, conversion and transmission or regeneration of voice, images or other data, including switching and routing apparatus	CTSH or RVC40
85	8517.69	- Other apparatus for transmission or reception of voice, images or other data, including apparatus for communication in a wired or wireless network (such as a local or wide area network): other	CTSH or RVC40

85	8517.70	- Parts	CTH or RVC40
85	8518	Microphones and stands therefor; loudspeakers, whether or not mounted in their enclosures; headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers; audio-frequency electric amplifiers; electric sound amplifier sets	
85	8518.10	- Microphones and stands therefor	CTSH or RVC40
85	8518.21	- Loudspeakers, whether or not mounted in their enclosures: single loudspeakers, mounted in their enclosures	CTSH or RVC40
85	8518.22	- Loudspeakers, whether or not mounted in their enclosures: multiple loudspeakers, mounted in the same enclosure	CTSH or RVC40
85	8518.29	- Loudspeakers, whether or not mounted in their enclosures: other	CTSH or RVC40
85	8518.30	- Headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers	CTSH or RVC40
85	8518.40	- Audio-frequency electric amplifiers	CTSH or RVC40
85	8518.50	- Electric sound amplifier sets	CTSH or RVC40
85	8518.90	- Parts	CTH or RVC40
85	8519	Sound recording or reproducing apparatus	CTH or RVC40
85	8521	Video recording or reproducing apparatus, whether or not incorporating a video tuner	CTH or RVC40
85	8522	Parts and accessories suitable for use solely or principally with the apparatus of headings 8519 or 8521	CTH or RVC40
85	8523	Discs, tapes, solid-state non-volatile storage devices, "smart cards" and other media for the recording of sound or of other phenomena, whether or not recorded, including matrices and masters for the production of discs, but excluding products of chapter 37	CTH or RVC40
85	8523.21	- Magnetic media: cards incorporating a magnetic stripe	CTH or RVC40
85	8523.29	- Magnetic media: other	CTH or RVC40

85	8523.41	- Optical media: unrecorded	CTH or RVC40
85	8523.49	- Optical media: other	CTSH or RVC40
85	8523.51	- Semiconductor media: solid-state non- volatile storage devices	CTH or RVC40
85	8523.52	- Semiconductor media: "smart cards"	CTH or RVC40
85	8523.59	- Semiconductor media: other	CTH or RVC40
85	8523.80	- Other	CTH or RVC40
85	8525	Transmission apparatus for radio- broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras; digital cameras and video camera recorders	CTH or RVC40
85	8526	Radar apparatus, radio navigational aid apparatus and radio remote control apparatus	CTH or RVC40
85	8527	Reception apparatus for radio-broadcasting, whether or not combined, in the same housing, with sound recording or reproducing apparatus or a clock	CTH or RVC40
85	8528	Monitors and projectors, not incorporating television reception apparatus; reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus	CTH or RVC40
85	8529	Parts suitable for use solely or principally with the apparatus of headings 8525 to 8528	CTH or RVC40
85	8530	Electrical signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields (other than those of heading 8608)	
85	8530.10	- Equipment for railways or tramways	CTSH or RVC40
85	8530.80	- Other equipment	CTSH or RVC40
85	8530.90	- Parts	CTH or RVC40
85	8531	Electric sound or visual signalling apparatus (for example, bells, sirens,	

		indicator panels, burglar or fire alarms),	
<b>.</b> -		other than those of heading 8512 or 8530	07.57-
85	8531.10	- Burglar or fire alarms and similar	CTSH or
		apparatus	RVC40
85	8531.20	- Indicator panels incorporating liquid	CTSH or
		crystal devices (LCD) or light-emitting	RVC40
		diodes (LED)	
85	8531.80	- Other apparatus	CTSH or
			RVC40
85	8531.90	-Parts	CTH or
			RVC40
85	8532	Electrical capacitors, fixed, variable or	
		adjustable (pre-set)	
85	8532.10	- Fixed capacitors designed for use in	CTSH or
		50/60 Hz circuits and having a reactive	RVC40
		power handling capacity of not less than	
		0.5 kvar (power capacitors)	
85	8532.21	- Other fixed capacitors: tantalum	CTSH or
			RVC40
85	8532.22	- Other fixed capacitors: aluminium	CTSH or
		electrolytic	RVC40
85	8532.23	- Other fixed capacitors: ceramic dielectric,	CTSH or
		single layer	RVC40
85	8532.24	- Other fixed capacitors: ceramic dielectric,	CTSH or
		multilayer	RVC40
85	8532.25	- Other fixed capacitors: dielectric of paper	CTSH or
		or plastics	RVC40
85	8532.29	- Other fixed capacitors: other	CTSH or
		1	RVC40
85	8532.30	- Variable or adjustable (pre-set) capacitors	CTSH or
		5 (1 / 1	RVC40
85	8532.90	- Parts	CTH or
			RVC40
85	8533	Electrical resistors (including rheostats and	
		potentiometers), other than heating resistors	
85	8533.10	- Fixed carbon resistors, composition or	CTSH or
		film types	RVC40
85	8533.21	- Other fixed resistors: for a power	CTSH or
	0000.21	handling capacity not exceeding 20 W	RVC40
85	8533.29	- Other fixed resistors: other	CTSH or
	0000129		RVC40
85	8533.31	- Wirewound variable resistors, including	CTSH or
	0000.01	rheostats and potentiometers: for a power	RVC40
		handling capacity not exceeding 20 W	
0.5		I nanoning capacity not exceeding 20 W	1
85	8533.39	- Wirewound variable resistors, including	CTSH or

8533.90 8534 8535	rheostats and potentiometers     - Parts     Printed circuits	RVC40 CTH or RVC40
8534		RVC40
	Printed circuits	
	r mileu circuits	CTH or
8535		RVC40
8232	Electrical constant for anti-table of	CTH or
0000	Electrical apparatus for switching or	RVC40
	protecting electrical circuits, or for making	KVC40
	connections to or in electrical circuits (for	
	example, switches, fuses, lightning	
9576		CTU
8330	11 0	CTH or
		RVC40
	• • • • •	
0527		OTH
8537		CTH or
		RVC40
	11 1	
0570		CTU
0330		CTH or RVC40
		KVC40
8520		
0339		
8530 10		CTSH or
0339.10	- Sealed beam ramp units	RVC40
8530 21	Other filement lamos avaluding ultra	CTSH or
0557.21		RVC40
8530 22		CTSH or
0339.22	1	RVC40
	· · ·	KVC40
8539.29	V	CTSH or
0337.27	- Other filament lamps, excluding ultra-	CISHOR
	8536 8537 8538 8539 8539.10 8539.21 8539.22	protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders and other connectors, junction boxes), for a voltage not exceeding 1,000 volts; connectors for optical fibres, optical fibre bundles or cables8537Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of chapter 90, and numerical control apparatus, other than switching apparatus of heading 85178538Parts suitable for use solely or principally with the apparatus of heading 8535, 8536 or 85378539Electric filament or discharge lamps, including sealed beam lamp units and ultra- violet or infra-red lamps; arc-lamps; light- emitting diode (LED) lamps.8539.21- Other filament lamps, excluding ultra- violet or infra-red lamps: tungsten halogen8539.22- Other filament lamps; other, of a power not exceeding 200 W and for a voltage exceeding 100 V

85	8539.31	- Discharge lamps, other than ultra-violet	CTSH or
<u> </u>	0.500.00	lamps: fluorescent, hot cathode	RVC40
85	8539.32	- Discharge lamps, other than ultra-violet	CTSH or
		lamps: mercury or sodium vapour lamps; metal halide lamps	RVC40
85	8539.39	- Discharge lamps, other than ultra-violet	CTSH or
		lamps: other	RVC40
85	8539.41	- Ultra-violet or infra-red lamps; arc-lamps:	CTSH or
		arc-lamps	RVC40
85	8539.49	- Ultra-violet or infra-red lamps; arc-lamps:	CTSH or
00	0000000	other	RVC40
85	8539.50	- Light-emitting diode (LED) lamps	CTSH or
05	8559.50	- Light-eninting diode (LED) lamps	RVC40
05	9520.00	Dente	
85	8539.90	- Parts	CTH or
0.5	0540		RVC40
85	8540	Thermionic, cold cathode or photo-cathode	
		valves and tubes (for example, vacuum or	
		vapour or gas filled valves and tubes,	
		mercury arc rectifying valves and tubes,	
		cathode-ray tubes, television camera tubes)	
85	8540.11	- Cathode-ray television picture tubes,	CTSH or
		including video monitor cathode-ray tubes:	RVC40
		colour	
85	8540.12	- Cathode-ray television picture tubes,	CTSH or
		including video monitor cathode-ray tubes:	RVC40
		monochrome	
85	8540.20	- Television camera tubes; image	CTSH or
00	0010120	converters and intensifiers; other photo-	RVC40
		cathode tubes	
85	8540.40	- Data/graphic display tubes, monochrome;	CTSH or
05	0,70.70	data/graphic display tubes, colour, with a	RVC40
		phosphor dot screen pitch smaller than	
		0.4 mm	
05	9540.60		CTCII an
85	8540.60	- Other cathode-ray tubes	CTSH or
0.5	0540 71		RVC40
85	8540.71	- Microwave tubes (for example,	CTSH or
		magnetrons, klystrons, travelling wave	RVC40
		tubes, carcinotrons), excluding grid-	
		controlled tubes: magnetrons	
85	8540.79	- Microwave tubes (for example,	CTSH or
		magnetrons, klystrons, travelling wave	RVC40
		tubes, carcinotrons), excluding grid-	
		controlled tubes: other	
85	8540.81	- Other valves and tubes: receiver or	CTSH or
		amplifier valves and tubes	RVC40
05	1		
85	8540.89	- Other valves and tubes: other	CTSH or

85	8540.91	- Parts: of cathode-ray tubes	CTH or RVC40
85	8540.99	- Parts: other	CTH or RVC40
85	8541	Diodes, transistors and similar semiconductor devices; photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light- emitting diodes (LED); mounted piezo- electric crystals	
85	8541.10	- Diodes, other than photosensitive or light- emitting diodes (LED)	CTSH or RVC40
85	8541.21	- Transistors, other than photosensitive transistors: with a dissipation rate of less than 1 W	CTSH or RVC40
85	8541.29	- Transistors, other than photosensitive transistors: other	CTSH or RVC40
85	8541.30	- Thyristors, diacs and triacs, other than photosensitive devices	CTSH or RVC40
85	8541.40	- Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED)	CTSH or RVC40
85	8541.50	- Other semiconductor devices	CTSH or RVC40
85	8541.60	- Mounted piezo-electric crystals	CTSH or RVC40
85	8541.90	- Parts	CTH or RVC40
85	8542	Electronic integrated circuits	
85	8542.31	- Electronic integrated circuits: processors and controllers, whether or not combined with memories, converters, logic circuits, amplifiers, clock and timing circuits, or other circuits	CTSH or RVC40
85	8542.32	- Electronic integrated circuits: memories	CTSH or RVC40
85	8542.33	- Electronic integrated circuits: amplifiers	CTSH or RVC40
85	8542.39	- Electronic integrated circuits: other	CTSH or RVC40
85	8542.90	- Parts	CTH or RVC40
85	8543	Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this chapter	

05	0542.10		OTOLI
85	8543.10	- Particle accelerators	CTSH or
85	8543.20	<u>Signal conceptant</u>	RVC40 CTSH or
85	8343.20	- Signal generators	RVC40
85	8543.30	Machines and apparetus for algotroplating	CTSH or
85	8345.50	- Machines and apparatus for electroplating,	RVC40
85	8543.70	electrolysis or electrophoresis           - Other machines and apparatus	CTSH or
85	8345.70	- Other machines and apparatus	RVC40
85	8543.90	- Parts	CTH or
85	8343.90	- 1 arts	RVC40
85	8544	Insulated (including enamelled or anodised)	CTSH or
05	0.044	wire, cable (including co-axial cable) and	RVC40
		other insulated electric conductors, whether	ICV C 10
		or not fitted with connectors; optical fibre	
		cables, made up of individually sheathed	
		fibres, whether or not assembled with	
		electric conductors or fitted with connectors	
85	8545	Carbon electrodes, carbon brushes, lamp	CTH or
		carbons, battery carbons and other articles	RVC40
		of graphite or other carbon, with or without	
		metal, of a kind used for electrical purposes	
85	8546	Electrical insulators of any material	CTH or
			RVC40
85	8547	Insulating fittings for electrical machines,	CTH or
		appliances or equipment, being fittings	RVC40
		wholly of insulating material apart from	
		any minor components of metal (for	
		example, threaded sockets) incorporated	
		during moulding solely for purposes of	
		assembly, other than insulators of heading	
		8546; electrical conduit tubing and joints	
		therefor, of base metal lined with insulating	
		material	
85	8548	Waste and scrap of primary cells, primary	CTH or
		batteries and electric accumulators; spent	RVC40
		primary cells, spent primary batteries and	
		spent electric accumulators; electrical parts	
		of machinery or apparatus, not specified or	
0.6		included elsewhere in this chapter	
86	86	RAILWAY OR TRAMWAY	
		LOCOMOTIVES, ROLLING-STOCK	
		AND PARTS THEREOF; RAILWAY OR	
		TRAMWAY TRACK FIXTURES AND	
		FITTINGS AND PARTS THEREOF;	
		MECHANICAL (INCLUDING	
		ELECTRO- MECHANICAL) TRAFFIC	
		SIGNALLING EQUIPMENT OF ALL	
		KINDS	

86	8601	Rail locomotives powered from an external source of electricity or by electric	CTH or RVC40
		accumulators	
86	8602	Other rail locomotives; locomotive tenders	CTH or RVC40
86	8603	Self-propelled railway or tramway coaches, vans and trucks, other than those of heading 8604	CTH or RVC40
86	8604	Railway or tramway maintenance or service vehicles, whether or not self-propelled (for example, workshops, cranes, ballast tampers, trackliners, testing coaches and track inspection vehicles)	CTH or RVC40
86	8605	Railway or tramway passenger coaches, not self-propelled; luggage vans, post office coaches and other special purpose railway or tramway coaches, not self-propelled (excluding those of heading 8604)	CTH or RVC40
86	8606	Railway or tramway goods vans and wagons, not self-propelled	CTH or RVC40
86	8607	Parts of railway or tramway locomotives or rolling-stock	CTSH or RVC40
86	8608	Railway or tramway track fixtures and fittings; mechanical (including electro- mechanical) signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields; parts of the foregoing	CTH or RVC40
86	8609	Containers (including containers for the transport of fluids) specially designed and equipped for carriage by one or more modes of transport	CTH or RVC40
87	87	VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING-STOCK, AND PARTS AND ACCESSORIES THEREOF	
87	8701	Tractors (other than tractors of heading 8709):	CTH or RVC40
87	8702	Motor vehicles for the transport of ten or more persons, including the driver	CTH or RVC40
87	8703	Motor cars and other motor vehicles principally designed for the transport of persons (other than those of heading 8702), including station wagons and racing cars	RVC25
87	8704	Motor vehicles for the transport of goods	CTH or RVC40

87	8705	Special purpose motor vehicles, other than	CTH or
		those principally designed for the transport of persons or goods (for example,	RVC40
		breakdown lorries, crane lorries, fire	
		fighting vehicles, concrete-mixer lorries,	
		road sweeper lorries, spraying lorries,	
		mobile workshops, mobile radiological units)	
87	8706	Chassis fitted with engines, for the motor	CTH or
		vehicles of headings 87.01 to 87.05	RVC40
87	8707	Bodies (including cabs), for the motor	CTH or
		vehicles of headings 8701 to 8705	RVC40
87	8708	Parts and accessories of the motor vehicles	CTH or
		of headings 8701 to 8705	RVC40
87	8709	Works trucks, self-propelled, not fitted with	
		lifting or handling equipment, of the type	
		used in factories, warehouses, dock areas or	
		airports for short distance transport of	
		goods; tractors of the type used on railway	
		station platforms; parts of the foregoing	
		vehicles	
87	8709.11	- Vehicles: electrical	CTSH or
			RVC40
87	8709.19	- Vehicles: other	CTSH or
			RVC40
87	8709.90	- Parts	CTH or
			RVC40
87	8710	Tanks and other armoured fighting	CTH or
		vehicles, motorised, whether or not fitted	RVC40
		with weapons, and parts of such vehicles	
87	8711	Motorcycles (including mopeds) and cycles	CTH or
		fitted with an auxiliary motor, with or	RVC40
		without side-cars; side-cars	
87	8712	Bicycles and other cycles (including	CTH or
~ -	0.715	delivery tricycles), not motorised	RVC40
87	8713	Carriages for disabled persons, whether or	CTH or
		not motorised or otherwise mechanically	RVC40
~ -		propelled	
87	8714	Parts and accessories of vehicles of	CTH or
		headings 8711 to 8713	RVC40
87	8715	Baby carriages and parts thereof	CTH or
			RVC40
87	8716	Trailers and semi-trailers; other vehicles,	
		not mechanically propelled; parts thereof	
87	8716.10	- Trailers and semi-trailers of the caravan	CTSH or
		type, for housing or camping	RVC40
87	8716.20	- Self-loading or self-unloading trailers and	CTSH or
		semi-trailers for agricultural purposes	RVC40

87	8716.31	- Other trailers and semi-trailers for the	CTSH or
		transport of goods: tanker trailers and tanker semi-trailers	RVC40
87	8716.39	- Other trailers and semi-trailers for the transport of goods: other	CTSH or RVC40
87	8716.40	- Other trailers and semi-trailers	CTSH or RVC40
87	8716.80	- Other vehicles	CTSH or RVC40
87	8716.90	- Parts	CTH or RVC40
88	88	AIRCRAFT, SPACECRAFT, AND PARTS THEREOF	CTH or RVC40
89	89	SHIPS, BOATS AND FLOATING STRUCTURES	CTH or RVC40
90	90	OPTICAL, PHOTOGRAPHIC, CINEMATOGRAPHIC, MEASURING, CHECKING, PRECISION, MEDICAL OR SURGICAL INSTRUMENTS AND APPARATUS; PARTS AND ACCESSORIES THEREOF	
90	9001	Optical fibres and optical fibre bundles; optical fibre cables other than those of heading 8544; sheets and plates of polarising material; lenses (including contact lenses), prisms, mirrors and other optical elements, of any material, unmounted, other than such elements of glass not optically worked	CTH or RVC40
90	9002	Lenses, prisms, mirrors and other optical elements, of any material, mounted, being parts of or fittings for instruments or apparatus, other than such elements of glass not optically worked	CTH or RVC40
90	9003	Frames and mountings for spectacles, goggles or the like, and parts thereof	
90	9003.11	- Frames and mountings: of plastics	CTSH or RVC40
90	9003.19	- Frames and mountings: of other materials	CTSH or RVC40
90	9003.90	- Parts	CTH or RVC40
90	9004	Spectacles, goggles and the like, corrective, protective or other	CTH or RVC40
90	9005	Binoculars, monoculars, other optical telescopes, and mountings therefor; other astronomical instruments and mountings	

		therefor, but not including instruments for	
		radio-astronomy	
90	9005.10	- Binoculars	CTSH or
			RVC40
90	9005.80	- Other instruments	CTSH or
			RVC40
90	9005.90	- Parts and accessories (including	CTH or
		mountings)	RVC40
90	9006	Photographic (other than cinematographic) cameras; photographic flashlight apparatus and flashbulbs other than discharge lamps of heading 8539	
90	9006.30	- Cameras specially designed for underwater use, for aerial survey or for medical or surgical examination of internal organs; comparison cameras for forensic or criminological purposes	CTSH or RVC40
90	9006.40	- Instant print cameras	CTSH or RVC40
90	9006.51	- Other cameras: with a through-the-lens viewfinder (single lens reflex (SLR)), for roll film of a width not exceeding 35 mm	CTSH or RVC40
90	9006.52	- Other cameras: other, for roll film of a width less than 35 mm	CTSH or RVC40
90	9006.53	- Other cameras: other, for roll film of a width of 35 mm	CTSH or RVC40
90	9006.59	- Other cameras: other	CTSH or RVC40
90	9006.61	- Photographic flashlight apparatus and flashbulbs: discharge lamp ("electronic") flashlight apparatus	CTSH or RVC40
90	9006.69	- Photographic flashlight apparatus and flashbulbs: other	CTSH or RVC40
90	9006.91	- Parts and accessories: for cameras	CTH or RVC40
90	9006.99	- Parts and accessories: other	CTH or RVC40
90	9007	Cinematographic cameras and projectors, whether or not incorporating sound recording or reproducing apparatus	
90	9007.10	- Cameras	CTSH or RVC40
90	9007.20	- Projectors	CTSH or RVC40
90	9007.91	- Parts and accessories: for cameras	CTH or RVC40

90	9007.92	- Parts and accessories: for projectors	CTH or RVC40
90	9008	Image projectors, other than cinematographic; photographic (other than cinematographic) enlargers and reducers	
90	9008.50	- Projectors, enlargers and reducers	CTSH or RVC40
90	9008.90	- Parts and accessories	CTH or RVC40
90	9010	Apparatus and equipment for photographic (including cinematographic) laboratories, not specified or included elsewhere in this chapter; negatoscopes; projection screens	
90	9010.10	- Apparatus and equipment for automatically developing photographic (including cinematographic) film or paper in rolls or for automatically exposing developed film to rolls of photographic paper	CTSH or RVC40
90	9010.50	- Other apparatus and equipment for photographic (including cinematographic) laboratories; negatoscopes	CTSH or RVC40
90	9010.60	- Projection screens	CTSH or RVC40
90	9010.90	- Parts and accessories	CTH or RVC40
90	9011	Compound optical microscopes, including those for photomicrography, cinephotomicrography or microprojection	
90	9011.10	- Stereoscopic microscopes	CTSH or RVC40
90	9011.20	- Other microscopes, for photomicrography, cinephoto-micrography or microprojection	CTSH or RVC40
90	9011.80	- Other microscopes	CTSH or RVC40
90	9011.90	- Parts and accessories	CTH or RVC40
90	9012	Microscopes other than optical microscopes; diffraction apparatus	
90	9012.10	- Microscopes other than optical microscopes; diffraction apparatus	CTSH or RVC40
90	9012.90	- Parts and accessories	CTH or RVC40
90	9013	Liquid crystal devices not constituting articles provided for more specifically in other headings; lasers, other than laser diodes; other optical appliances and	

		instruments, not specified or included	
	0.04.0 1.0	elsewhere in this chapter	omer-
90	9013.10	- Telescopic sights for fitting to arms;	CTSH or
		periscopes; telescopes designed to form	RVC40
		parts of machines, appliances, instruments	
		or apparatus of this chapter or Section XVI	
90	9013.20	- Lasers, other than laser diodes	CTSH or
		,	RVC40
90	9013.80	- Other devices, appliances and instruments	CTSH or
70	5015.00	other devices, apphances and instruments	RVC40
00	0012.00	- Parts and accessories	
90	9013.90	- Parts and accessories	CTH or
			RVC40
90	9014	Direction finding compasses; other	
		navigational instruments and appliances	
90	9014.10	- Direction finding compasses	CTSH or
			RVC40
90	9014.20	- Instruments and appliances for	CTSH or
50	5011.20	aeronautical or space navigation (other than	RVC40
		· · · ·	
00	0014.90	compasses)	CTCLL
90	9014.80	- Other instruments and appliances	CTSH or
			RVC40
90	9014.90	- Parts and accessories	CTH or
			RVC40
90	9015	Surveying (including photogrammetrical	
		surveying), hydrographic, oceanographic,	
		hydrological, meteorological or geophysical	
		instruments and appliances, excluding	
00	0015 10	compasses; rangefinders	CTCU
90	9015.10	- Rangefinders	CTSH or
			RVC40
90	9015.20	- Theodolites and tachymeters	CTSH or
		(tacheometers)	RVC40
90	9015.30	- Levels	CTSH or
			RVC40
90	9015.40	- Photogrammetrical surveying instruments	CTSH or
~~	2012.10	and appliances	RVC40
90	9015.80		CTSH or
90	5015.80	- Other instruments and appliances	
00	0015.00		RVC40
90	9015.90	- Parts and accessories	CTH or
			RVC40
90	9016	Balances of a sensitivity of 5 cg or better,	CTH or
		with or without weights	RVC40
90	9017	Drawing, marking-out or mathematical	
	2011	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	
00	0017 10	or included elsewhere in this chapter	CTCLL or
90	9017.10	- Drafting tables and machines, whether or	CTSH or
00	0017 20	not automatic	RVC40
90	9017.20	- Other drawing, marking-out or	CTSH or
0.0	0017.20	mathematical calculating instruments	RVC40
90	9017.30	- Micrometers, callipers and gauges	CTSH or
0.0	0.01 = 0.0		RVC40
90	9017.80	- Other instruments	CTSH or
	0.04 = 0.0		RVC40
90	9017.90	- Parts and accessories	CTH or
			RVC40
90	9018	Instruments and appliances used in medical,	CTSH or
		surgical, dental or veterinary sciences,	RVC40
		including scintigraphic apparatus, other	
		electro-medical apparatus and sight-testing	
	0.010	instruments	~~~
90	9019	Mechano-therapy appliances; massage	CTH or
		apparatus; psychological aptitude-testing	RVC40
		apparatus; ozone therapy, oxygen therapy,	
		aerosol therapy, artificial respiration or	
	0.020	other therapeutic respiration apparatus	CTT I
90	9020	Other breathing appliances and gas masks	CTH or
		having neither mechanical parts nor	RVC40
00	0.021	replaceable filters.	
90	9021	Orthopaedic appliances, including crutches,	
		surgical belts and trusses; splints and other	
		fracture appliances; artificial parts of the	
		body; hearing aids and other appliances which are worn or carried, or implanted in	
		the body, to compensate for a defect or	
		disability	
90	9021.10	- Orthopaedic or fracture appliances	CTSH or
	7021.10	ormopaedie of fracture appliances	RVC40
90	9021.21	- Artificial teeth and dental fittings:	CTSH or
	7021.21	artificial teeth	RVC40
90	9021.29	- Artificial teeth and dental fittings: other	CTSH or
20	1021.27		RVC40
90	9021.31	- Other artificial parts of the body: artificial	CTSH or
	7021.31	joints	RVC40
90	9021.39	- Other artificial parts of the body: other	CTSH or
	7021.37	State and parts of the body. Other	RVC40
90	9021.40	- Hearing aids, excluding parts and	CTSH or
	7021.10	accessories	RVC40
90	9021.50	<ul> <li>Pacemakers for stimulating heart muscles,</li> </ul>	CTSH or
	7021.30	excluding parts and accessories	RVC40
		CACHUMING PARTS AND ACCESSONES	

90	9021.90	- Other	CTH or RVC40
90	9022	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-ray tubes and other X-ray generators, high tension generators, control panels and desks, screens, examination or treatment tables, chairs and the like	CTSH or RVC40
90	9023	Instruments, apparatus and models, designed for demonstrational purposes (for example, in education or exhibitions), unsuitable for other uses	CTH or RVC40
90	9024	Machines and appliances for testing the hardness, strength, compressibility, elasticity or other mechanical properties of materials (for example, metals, wood, textiles, paper, plastics)	
90	9024.10	- Machines and appliances for testing metals	CTSH or RVC40
90	9024.80	- Other machines and appliances	CTSH or RVC40
90	9024.90	- Parts and accessories	CTH or RVC40
90	9025	Hydrometers and similar floating instruments, thermometers, pyrometers, barometers, hygrometers and psychrometers, recording or not, and any combination of these instruments	
90	9025.11	- Thermometers and pyrometers, not combined with other instruments: liquid- filled, for direct reading	CTSH or RVC40
90	9025.19	- Thermometers and pyrometers, not combined with other instruments: other	CTSH or RVC40
90	9025.80	- Other instruments	CTSH or RVC40
90	9025.90	- Parts and accessories	CTH or RVC40
90	9026	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 instruments and apparatus of heading 9014, 9015, 9028 or 9032	

90	9026.10	- For measuring or checking the flow or level of liquids	CTSH or RVC40
90	9026.20	- For measuring or checking pressure	CTSH or RVC40
90	9026.80	- Other instruments or apparatus	CTSH or RVC40
90	9026.90	- Parts and accessories	CTH or RVC40
90	9027	Instruments and apparatus for physical or chemical analysis (for example, polarimeters, refractometers, spectrometers, gas or smoke analysis apparatus); instruments and apparatus for measuring or checking viscosity, porosity, expansion, surface tension or the like; instruments and apparatus for measuring or checking quantities of heat, sound or light (including exposure meters); microtomes	
90	9027.10	- Gas or smoke analysis apparatus	CTSH or RVC40
90	9027.20	- Chromatographs and electrophoresis instruments	CTSH or RVC40
90	9027.30	- Spectrometers, spectrophotometers and spectrographs using optical radiations (UV, visible, IR)	CTSH or RVC40
90	9027.50	- Other instruments and apparatus using optical radiations (UV, visible, IR)	CTSH or RVC40
90	9027.80	- Other instruments and apparatus	CTSH or RVC40
90	9027.90	- Microtomes; parts and accessories	CTH or RVC40
90	9028	Gas, liquid or electricity supply or production meters, including calibrating meters therefor	
90	9028.10	- Gas meters	CTSH or RVC40
90	9028.20	- Liquid meters	CTSH or RVC40
90	9028.30	- Electricity meters	CTSH or RVC40
90	9028.90	- Parts and accessories	CTH or RVC40
90	9029	Revolution counters, production counters, taximeters, mileometers, pedometers and the like; speed indicators and tachometers, other than those of heading 9014 or 9015; stroboscopes	

90	9029.10	- Revolution counters, production counters,	CTSH or
		taximeters, mileometers, pedometers and the like	RVC40
90	9029.20	- Speed indicators and tachometers; stroboscopes	CTSH or RVC40
90	9029.90	- Parts and accessories	CTH or RVC40
90	9030	Oscilloscopes, spectrum analysers and other instruments and apparatus for measuring or checking electrical quantities, excluding meters of heading 9028; instruments and apparatus for measuring or detecting alpha, beta, gamma, X-ray, cosmic or other ionising radiations	
90	9030.10	- Instruments and apparatus for measuring or detecting ionising radiations	CTSH or RVC40
90	9030.20	- Oscilloscopes and oscillographs	CTSH or RVC40
90	9030.31	- Other instruments and apparatus, for measuring or checking voltage, current, resistance or power: multimeters without a recording device	CTSH or RVC40
90	9030.32	- Other instruments and apparatus, for measuring or checking voltage, current, resistance or power: multimeters with a recording device	CTSH or RVC40
90	9030.33	- Other instruments and apparatus, for measuring or checking voltage, current, resistance or power: other, without a recording device	CTSH or RVC40
90	9030.39	- Other instruments and apparatus, for measuring or checking voltage, current, resistance or power: other, with a recording device	CTSH or RVC40
90	9030.40	- Other instruments and apparatus, specially designed for telecommunications (for example, cross-talk meters, gain measuring instruments, distortion factor meters, psophometers)	CTSH or RVC40
90	9030.82	- Other instruments and apparatus: for measuring or checking semiconductor wafers or devices	CTSH or RVC40
90	9030.84	- Other instruments and apparatus: other, with a recording device	CTSH or RVC40
90	9030.89	- Other instruments and apparatus: other	CTSH or RVC40
90	9030.90	- Parts and accessories	CTH or RVC40

90	9031	Measuring or checking instruments,	
		appliances and machines, not specified or included elsewhere in this chapter; profile	
		projectors	
90	9031.10	- Machines for balancing mechanical parts	CTSH or RVC40
90	9031.20	- Test benches	CTSH or RVC40
90	9031.41	- Other optical instruments and appliances: for inspecting semiconductor wafers or devices or for inspecting photomasks or reticles used in manufacturing semiconductor devices	CTSH or RVC40
90	9031.49	- Other optical instruments and appliances: other	CTSH or RVC40
90	9031.80	- Other instruments, appliances and machines	CTSH or RVC40
90	9031.90	- Parts and accessories	CTH or RVC40
90	9032	Automatic regulating or controlling instruments and apparatus	
90	9032.10	- Thermostats	CTSH or RVC40
90	9032.20	- Manostats	CTSH or RVC40
90	9032.81	- Other instruments and apparatus: hydraulic or pneumatic	CTSH or RVC40
90	9032.89	- Other instruments and apparatus: other	CTSH or RVC40
90	9032.90	- Parts and accessories	CTH or RVC40
90	9033	Parts and accessories (not specified or included elsewhere in this chapter) for machines, appliances, instruments or apparatus of chapter 90	CTH or RVC40
91	91	CLOCKS AND WATCHES AND PARTS THEREOF	CTH or RVC40
92	92	MUSICAL INSTRUMENTS; PARTS AND ACCESSORIES OF SUCH ARTICLES	CTH or RVC40
93	93	ARMS AND AMMUNITION; PARTS AND ACCESSORIES THEREOF	CTH or RVC40
94	94	FURNITURE; BEDDING, MATTRESSES, MATTRESS SUPPORTS, CUSHIONS AND SIMILAR STUFFED FURNISHINGS; LAMPS AND LIGHTING FITTINGS, NOT	

		ELSEWHERE SPECIFIED OR	
		INCLUDED; ILLUMINATED SIGNS,	
		ILLUMINATED NAME-PLATES AND	
		THE LIKE; PREFABRICATED	
		BUILDINGS	
94	9401	Seats (other than those of heading 9402),	
		whether or not convertible into beds, and	
		parts thereof	
94	9401.10	- Seats of a kind used for aircraft	CTSH or
			RVC40
94	9401.20	- Seats of a kind used for motor vehicles	CTSH or
	,		RVC40
94	9401.30	- Swivel seats with variable height	CTSH or
<i>,</i>	9101.50	adjustment	RVC40
94	9401.40	- Seats other than garden seats or camping	CTSH or
77	J+01.+0	equipment, convertible into beds	RVC40
94	9401.52	- Seats of cane, osier, bamboo or similar	CTSH or
24	2401.32	materials: of bamboo	RVC40
94	9401.53		CTSH or
94	9401.55	- Seats of cane, osier, bamboo or similar	
0.4	0401.50	materials: of rattan	RVC40
94	9401.59	- Seats of cane, osier, bamboo or similar	CTSH or
0.1	0.401.61	materials: other	RVC40
94	9401.61	- Other seats, with wooden frames:	CTSH or
~ /		upholstered	RVC40
94	9401.69	- Other seats, with wooden frames: other	CTSH or
			RVC40
94	9401.71	- Other seats, with metal frames:	CTSH or
		upholstered	RVC40
94	9401.79	- Other seats, with metal frames: other	CTSH or
			RVC40
94	9401.80	- Other seats	CTSH or
			RVC40
94	9401.90	- Parts	CTH or
			RVC40
94	9402	Medical, surgical, dental or veterinary	CTH or
		furniture (for example, operating tables,	RVC40
		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	
94	9403	Other furniture and parts thereof	
<u>94</u>	9403.10	- Metal furniture of a kind used in offices	CTSH or
74	2403.10	- wicial furniture of a kind used in offices	RVC40
04	0402.20	- Other metal furniture	
94	9403.20	- Other metal furniture	CTSH or
			RVC40

94	9403.30	- Wooden furniture of a kind used in offices	CTSH or RVC40
94	9403.40	- Wooden furniture of a kind used in the kitchen	CTSH or RVC40
94	9403.50	- Wooden furniture of a kind used in the bedroom	CTSH or RVC40
94	9403.60	- Other wooden furniture	CTSH or RVC40
94	9403.70	- Furniture of plastics	CTSH or RVC40
94	9403.82	- Furniture of other materials, including cane, osier, bamboo or similar materials: of bamboo	CTSH or RVC40
94	9403.83	- Furniture of other materials, including cane, osier, bamboo or similar materials: of rattan	CTSH or RVC40
94	9403.89	- Furniture of other materials, including cane, osier, bamboo or similar materials: other	CTSH or RVC40
94	9403.90	- Parts	CTH or RVC40
94	9404	Mattress supports; articles of bedding and similar furnishing (for example, mattresses, quilts, eiderdowns, cushions, pouffes and pillows) fitted with springs or stuffed or internally fitted with any material or of cellular rubber or plastics, whether or not covered	CTH or RVC40
94	9405	Lamps and lighting fittings including searchlights and spotlights and parts thereof, not elsewhere specified or included; illuminated signs, illuminated name-plates and the like, having a permanently fixed light source, and parts thereof not elsewhere specified or included	
94	9405.10	- Chandeliers and other electric ceiling or wall lighting fittings, excluding those of a kind used for lighting public open spaces or thoroughfares	CTSH or RVC40
94	9405.20	- Electric table, desk, bedside or floor- standing lamps	CTSH or RVC40
94	9405.30	- Lighting sets of a kind used for Christmas trees	CTSH or RVC40
94	9405.40	- Other electric lamps and lighting fittings	CTSH or RVC40
94	9405.50	- Non-electrical lamps and lighting fittings	CTSH or RVC40

94	9405.60	- Illuminated signs, illuminated name-plates and the like	CTSH or RVC40
94	9405.91	- Parts: of glass	CTH or RVC40
94	9405.92	- Parts: of plastics	CTH or RVC40
94	9405.99	- Parts: other	CTH or RVC40
94	9406	Prefabricated buildings.	CTH or RVC40
95	95	TOYS, GAMES AND SPORTS REQUISITES; PARTS AND ACCESSORIES THEREOF	CTH or RVC40
96	96	MISCELLANEOUS MANUFACTURED ARTICLES	
96	9601	Worked ivory, bone, tortoise-shell, horn, antlers, coral, mother-of-pearl and other animal carving material, and articles of these materials (including articles obtained by moulding)	CTH or RVC40
96	9602	Worked vegetable or mineral carving material and articles of these materials; moulded or carved articles of wax, of stearin, of natural gums or natural resins or of modelling pastes, and other moulded or carved articles, not elsewhere specified or included; worked, unhardened gelatin (except gelatin of heading 3503) and articles of unhardened gelatin	CTH or RVC40
96	9603	Brooms, brushes (including brushes constituting parts of machines, appliances or vehicles), hand-operated mechanical floor sweepers, not motorised, mops and feather dusters; prepared knots and tufts for broom or brush making; paint pads and rollers; squeegees (other than roller squeegees)	CTH or RVC40
96	9604	Hand sieves and hand riddles	CTH or RVC40
96	9605	Travel sets for personal toilet, sewing or shoe or clothes cleaning	CTH or RVC40
96	9606	Buttons, press-fasteners, snap-fasteners and press-studs, button moulds and other parts of these articles; button blanks	CTH or RVC40
96	9607	Slide fasteners and parts thereof	
96	9607.11	- Slide fasteners: fitted with chain scoops of base metal	CTSH or RVC40

96	9607.19	- Slide fasteners: other	CTSH or RVC40
96	9607.20	- Parts	CTH or RVC40
96	9608	Ball point pens; felt tipped and other porous-tipped pens and markers; fountain pens, stylograph pens and other pens; duplicating stylos; propelling or sliding pencils; pen-holders, pencil-holders and similar holders; parts (including caps and clips) of the foregoing articles, other than those of heading 9609	
96	9608.10	- Ball point pens	CTSH or RVC40
96	9608.20	- Felt tipped and other porous-tipped pens and markers	CTSH or RVC40
96	9608.30	- Fountain pens, stylograph pens and other pens	CTSH or RVC40
96	9608.40	- Propelling or sliding pencils	CTSH or RVC40
96	9608.50	- Sets of articles from two or more of the foregoing subheadings	CTH or RVC40
96	9608.60	- Refills for ball point pens, comprising the ball point and ink-reservoir	CTH or RVC40
96	9608.91	- Other: pen nibs and nib points	CTH or RVC40
96	9608.99	- Other: other	CTH or RVC40
96	9609	Pencils (other than pencils of heading 9608), crayons, pencil leads, pastels, drawing charcoals, writing or drawing chalks and tailors' chalks	
96	9609.10	- Pencils and crayons, with leads encased in a rigid sheath	CTSH or RVC40
96	9609.20	- Pencil leads, black or coloured	CTH or RVC40
96	9609.90	- Other	CTH or RVC40
96	9610	Slates and boards, with writing or drawing surfaces, whether or not framed	CTH or RVC40
96	9611	Date, sealing or numbering stamps, and the like (including devices for printing or embossing labels), designed for operating in the hand; hand-operated composing sticks and hand printing sets incorporating such composing sticks	CTH or RVC40

96	9612	Typewriter or similar ribbons, inked or	CTH or
		otherwise prepared for giving impressions,	RVC40
		whether or not on spools or in cartridges;	
		ink-pads, whether or not inked, with or	
		without boxes	
96	9613	Cigarette lighters and other lighters,	
		whether or not mechanical or electrical, and	
0.6	0(10.10	parts thereof other than flints and wicks	CTCL
96	9613.10	- Pocket lighters, gas fuelled, non-refillable	CTSH or
0(	0(12.20		RVC40
96	9613.20	- Pocket lighters, gas fuelled, refillable	CTSH or
06	9613.80	Other lighters	RVC40 CTSH or
96	9013.80	- Other lighters	RVC40
96	9613.90	- Parts	CTH or
90	9015.90	- Faits	RVC40
96	9614	Smoking pipes (including pipe bowls) and	CTH or
70	5014	cigar or cigarette holders, and parts thereof	RVC40
96	9615	Combs, hair-slides and the like; hairpins,	CTH or
20	5015	curling pins, curling grips, hair-curlers and	RVC40
		the like, other than those of heading 8516,	
		and parts thereof	
96	9616	Scent sprays and similar toilet sprays, and	CTH or
		mounts and heads therefor; powder-puffs	RVC40
		and pads for the application of cosmetics or	
		toilet preparations	
96	9617	Vacuum flasks and other vacuum vessels,	CTH or
		complete with cases; parts thereof other	RVC40
0.6		than glass inners	
96	9618	Tailors' dummies and other lay figures;	CTH or
		automata and other animated displays used	RVC40
06	0(10	for shop window dressing	OTU
96	9619	Sanitary towels (pads) and tampons,	CTH or
		napkins and napkin liners for babies and	RVC40
96	9620	similar articles, of any material.Monopods, bipods, tripods and similar	CTH or
90	9020	articles.	RVC40
97	97	WORKS OF ART, COLLECTORS'	CTH or
71		PIECES AND ANTIQUES	RVC40

#### ANNEX 3B

## **ORIGIN DECLARATIONS – GUIDANCE**

#### **Minimum Data Elements**

An origin declaration that is the basis for a claim for preferential tariff treatment under this Agreement shall include the following elements:<sup>1</sup>

### 1. Entity Name: Exporter or Producer

Provide the name of the person or entity completing the declaration and indicate whether the origin declaration is being made by the exporter or producer of the good.

### 2. Signatory

**Exporter:** If the exporter is making out the declaration, provide the name of the signatory and contact details. Also provide the name and contact details of the exporter (noting that the signatory may be the same as the exporter e.g. if the exporter is an individual).

**Producer:** If the producer is different from the exporter and if the producer is not making out the declaration, provide the name and contact details of the producer. If the producer is making out the declaration, provide the name of the signatory and contact details and (if different) provide the name of the producer and contact details.

# 3. Exporter's Name and Address

If different from the Authorised Person, state the name and address (including country), telephone number, and email address of the exporter. The address of the exporter must be in the exporting Party. This information is not required if the producer is completing the origin declaration and does not know the identity of the exporter.

#### 4. **Producer's Name and Address**

- (a) If different from the Authorised Person, state the name and address (including country), telephone number, and email address of the producer;
- (b) If different from the certifier or exporter or, if there are multiple producers, state "Various" or provide a list of producers. A person that wishes for this information to remain confidential may state "Available upon request by the importing authorities"; and

<sup>&</sup>lt;sup>1</sup> Elements may be omitted if contained on the attached Invoice or Commercial Document.

(c) The address of a producer must be the place of production of the good in a Party.

## 5. Importer's Name and Address

State, if known, the name and address (including country), telephone number, and email address of the importer. The address of the importer must be located in the territory of a Party.

# 6. Exporter Reference Number (for United Kingdom exporters and producers only)

- (a) If the origin declaration is completed by an exporter located in the territory of the United Kingdom, provide the exporter reference number assigned in accordance with the laws and regulations of the United Kingdom. Where the exporter has not been assigned an exporter reference number, this information does not need to be provided; or
- (b) If the origin declaration is completed by a producer in the United Kingdom, provide the exporter reference number assigned in accordance with the laws and regulations of the United Kingdom. Where the producer has not been assigned an exporter reference number, this information does not need to be provided.

# 7. Description and HS Tariff Classification of the Good

- (a) Provide a description of the good and the HS tariff classification of the good to the six-digit level. The description should be sufficient to relate it to the good covered by the origin declaration; and
- (b) If the origin declaration covers a single shipment of a good, indicate, if applicable, the invoice number related to the exportation.

# 8. Origin Criterion

Specify the rule of origin under which the good qualifies.

# 9. Period for Origin Declaration to Apply (for multiple importations of identical goods)

If the origin declaration covers multiple shipments of identical goods for a specified period of up to 12 months from the date of declaration, as set out in Article 3.19 (Origin Declaration), state the period during which those shipments will be made.

#### 10. Date and Signature

The origin declaration must be signed, dated, and accompanied by the following statement:

The exporter/producer certifies that the goods described in this document qualify as originating and the information contained in this document is true and accurate. The exporter/producer assumes responsibility for proving such representations and agrees to maintain and present upon request, or to make available during a verification visit, documentation necessary to support this origin declaration.