



## Autonomous Sanctions (Export Sanctioned Goods – Syria) Specification 2012

### *Autonomous Sanctions Regulations 2011*

---

I, BOB CARR, Minister for Foreign Affairs, make this Specification under regulation 4 of the *Autonomous Sanctions Regulations 2011*.

Dated 21 August 2012

BOB CARR  
Minister for Foreign Affairs

---

---

## Contents

1	Name of Specification	3
2	Commencement	3
3	Definitions	3
4	Specification of export sanctioned goods	4
5	Effective date for Specification of an export sanctioned good	4
6	Equipment, technology or software which may be used for the monitoring or interception of internet or telephone communications	4
<b>Schedule 1</b>	<b>List of goods</b>	<b>6</b>
Part 1	Exploration and production of crude oil and natural gas	6
Division 1	Equipment	6
Division 2	Test and inspection equipment	7
Division 3	Materials	7
Division 4	Software	8
Division 5	Technology	8
Part 2	Refining of crude oil and liquefaction of natural gas	8
Division 1	Equipment	8
Division 2	Test and inspection equipment	10
Division 3	Materials	10
Division 4	Software	10
Division 5	Technology	11
Part 3	Petrochemical Industry	11
Division 1	Equipment	11
Division 2	Test and inspection equipment	12
Division 3	Materials	12
Division 4	Software	12
Division 5	Technology	12
Part 4	Equipment or technology to be used in the construction or installation of power plants for electricity production	13
Part 5	Equipment, technology or software for the monitoring or interception of internet or telephone communications	13
Division 1	Equipment	13
Division 2	Test and inspection equipment	13
Division 3	Materials	14
Division 4	Software	14
Division 5	Technology	14
Part 6	Luxury goods	14

---

## 1 Name of Specification

This Specification is the *Autonomous Sanctions (Export Sanctioned Goods – Syria) Specification 2012*.

## 2 Commencement

This Specification commences on the day the *Autonomous Sanctions Amendment Regulation 2012 (No. 1)* commences.

## 3 Definitions

In this Specification:

**AHECC Code** refers to the Australian Harmonized Export Commodity Classification.

**API** means American Petroleum Institute.

**CAS** means a Chemical Abstract Number.

**CDMA** means Code Division Multiple Access.

**CNG** means Compressed Natural Gas.

**DHCP** means Dynamic Host Configuration Protocol.

**EDC** means ethylene dichloride.

**EG** means ethylene glycol.

**EO** means ethylene oxide.

**GPRS** means General Package Radio Service.

**GPS** means Global Positioning System.

**GSM** means Global System for Mobile Communications.

**GTL** means gas-to-liquid.

**GTP** means GPRS Tunnelling Protocol.

**IDEN** means Integrated Digital Enhanced Network.

**IMEI** means International Mobile Equipment Identity.

*Note* IMEI is a number, usually unique to identify GSM, W-CDMA and IDEN mobile phones as well as some satellite phones. It is usually found printed inside the battery compartment of the phone. Interception (wiretapping) can be specified by its IMEI number as well as IMSI and MSISDN.

**IMSI** means International Mobile Subscriber Identity.

*Note* IMSI is a unique identification code for each mobile telephony device, integrated in the SIM card and which allows identification of such SIM via GSM and UMTS networks.

**ISO** means International Standards Organisation.

**MEG** means mono ethylene glycol.

**PIG** means pipeline inspection gauge.

**PRE** means pitting resistance equivalent.

**PSTN** means Public Switch Telephone Networks.

---

**monitoring** means acquisition, extraction, decoding, recording, processing, analysis and archiving call content or network data.

**MSISDN** means Mobile Subscriber Integrated Services Digital Network Number.

*Note* MSISDN is a number uniquely identifying a subscription in a GSM or a UMTS mobile network. Simply put, it is the telephone number to the SIM card in a mobile phone and therefore it identifies a mobile subscriber as well as IMSI, but to route calls through the subscriber.

**SIM** means Subscriber Identity Module.

**SMS** means Short Message System.

**SMTP** means Simple Mail Transfer Protocol.

**TMSI** means Temporary Mobile Subscriber Identity.

*Note* TMSI is the identity that is most commonly sent between the mobile and the network.

**UMTS** means Universal Mobile Telecommunication System.

**W-CDMA** means Wideband Code Division Multiple Access.

#### **4 Specification of export sanctioned goods**

For regulation 4 of the *Autonomous Sanctions Regulations 2011*, Schedule 1 lists goods specified to be export sanctioned goods for Syria.

#### **5 Effective date for Specification of an export sanctioned good**

For regulation 4 of the *Autonomous Sanctions Regulations 2011*, the date on which the specification of an export sanctioned good in Schedule 1 takes effect shall be:

- (a) for a good that is the subject of:
  - (i) a trade contract concluded before the date on which that kind of good was listed in Schedule 1 (the **listing date**); or
  - (ii) an ancillary contract necessary for the execution of such a contract; or
  - (iii) a contract or agreement concluded before the listing date and relating to an investment in Syria made before the listing date, the thirtieth day following the listing date;
- (b) in all other circumstances, the listing date.

#### **6 Equipment, technology or software which may be used for the monitoring or interception of internet or telephone communications**

- (1) The following equipment, software and technology does not fall within the scope of Part 5 of Schedule 1:
  - (a) equipment, technology or software which are arms or related materiel;  
or

- 
- (b) software which is designed for installation by the user without further substantial support by the supplier and which is generally available to the public by being sold from stock at retail selling points, without restriction, by means of:
- (i) over the counter transactions;
  - (ii) mail order transactions;
  - (iii) electronic transactions;
  - (iv) telephone order transactions; or
- (c) software which is in the public domain.
- (2) Equipment, technology and software is within the scope of Part 5 of Schedule 1 only to the extent that they fall within the general description “internet, telephone and satellite communications interception and monitoring systems”.

## Schedule 1 List of goods

(section 4)

### Part 1 Exploration and production of crude oil and natural gas

#### Division 1 Equipment

Item	Description
1.	Geophysical survey equipment, vehicles, vessels and aircraft specially designed or adapted to acquire data for oil and gas exploration.
2.	Specially designed components for geophysical survey equipment, vehicles, vessels and aircraft specified in item 1.
3.	Sensors specially designed for downhole well operations in oil and gas wells, including sensors used for measurement whilst drilling
4.	Equipment specially designed to acquire and store data from sensors specified in item 3.
5.	Drilling equipment designed to drill rock formations, specifically for the purpose of exploring for, or producing oil, gas and other naturally occurring, hydrocarbon materials.
6.	Drill bits, drill pipes, drill collars, centralisers and other equipment, specially designed for use in and with oil and gas well drilling equipment.
7.	Drilling wellheads, blowout preventers and Christmas or production trees meeting the API and ISO specifications for use with oil and gas wells. <i>Technical Notes:</i> <i>a. A 'blowout preventer' is a device typically used at ground level (or if drilling underwater, at the seabed) during drilling to prevent the uncontrolled escape of oil and/or gas from the well.</i> <i>b. A 'Christmas tree or production tree' is a device typically used to control flow of fluids from the well when it is complete and oil and/or gas production has started.</i> <i>c. For the purpose of this item, 'API and ISO specifications' refers to API specifications 6A, 16A, 17D and 11IW and/or the ISO specifications 10423 and 13533 for blowout preventers, wellhead and Christmas trees for use on oil and/or gas wells.</i>
8.	Specially designed components of drilling wellheads, blowout preventers and Christmas or production trees specified in item 7.
9.	Drilling and production platforms for crude oil and natural gas.
10.	Vessels and barges incorporating drilling and/or petroleum processing equipment used for producing oil, gas and other naturally occurring flammable materials.
11.	Liquid/gas separators meeting API specification 12J, specially designed to process the production from an oil or gas well, to separate the petroleum liquids from any water and any gas from the liquids.

12. Gas compressor with a design pressure of 40 bar (PN 40 and/or ANSI 300) or more and having a suction volume capacity of 300 000 Nm<sup>3</sup>/h or more, for the initial processing and transmission of natural gas, excluded gas compressors for CNG filling stations.
13. Specially designed components for gas compressors specified in item 12.
14. Subsea production control equipment meeting API and ISO specifications for use with oil and gas wells.  
*Technical Note: For the purposes of this entry, 'API and ISO specifications' refers to API specification 17 F and/or ISO specification 13268 for subsea production control systems.*
15. The components of subsea production control equipment specified in item 14.
16. Pumps, typically high capacity and/or high pressure (in excess of 0.3 m<sup>3</sup> per minute and/or 40 bar), specially designed to pump drilling muds and/or cement into oil and gas wells.

## Division 2 Test and inspection equipment

Item	Description
1.	Equipment specially designed for sampling, testing and analysing the properties of drilling mud, oil well cements and other materials specially designed and/or formulated for use in oil and gas wells.
2.	Equipment specially designed for sampling, testing and analysing the properties of rock samples, liquid and gaseous samples and other materials taken from an oil and/or gas well either during or after drilling, or from the initial processing facilities attached thereto.
3.	Equipment specially designed for collecting and interpreting information about the physical and mechanical condition of an oil and/or gas well, and for determining the <i>in situ</i> properties of the rock and reservoir formation.

## Division 3 Materials

Item	Description
1.	Drilling mud and drilling mud additives specially formulated to stabilise oil and gas wells during drilling, to recover drill cuttings to the surface and to lubricate and cool the drilling equipment in the well.
2.	The components of drilling mud and drilling mud additives specified in item 1.
3.	Cements and other materials meeting the API and ISO specifications for use in oil and gas wells. <i>Technical Note: 'API and ISO specification' refers to API specification 10A or ISO specification 10426 for oil well cements and other materials specially formulated for use in the cementing of oil and gas wells.</i>
4.	Corrosion inhibiting, emulsion treatment, defoaming agents and other chemicals specially formulated to be used in the drilling for, and the initial processing of, petroleum produced from an oil and/or gas well.

## Division 4 Software

Item	Description
1.	Software specially designed to collect and interpret data acquired from seismic, electromagnetic, magnetic or gravity surveys for the purpose of establishing oil or gas prospectivity.
2.	Software specially designed for storing, analysing and interpreting information acquired during drilling and production to assess the physical characteristics and behaviour of oil or gas reservoirs.
3.	Software specially designed for the use of petroleum production and processing facilities or specific sub-units of such facilities.

## Division 5 Technology

Item	Description
1.	Technology required for the development, production and use of equipment specified in Part 1, Division 1, items 1 – 16.

# Part 2 Refining of crude oil and liquefaction of natural gas

## Division 1 Equipment

Item	Description
1.	Heat exchangers as follows: <ol style="list-style-type: none"> <li>Plate-fin heat exchangers with a surface/volume ratio greater than 500 m<sup>2</sup>/m<sup>3</sup>, specially designed for pre-cooling of natural gas;</li> <li>Coil-wound heat exchangers specially designed for liquefaction or sub-cooling of natural gas.</li> </ol>
2.	Specially designed components for heat exchangers specified in item 1.
3.	Cryogenic pumps for the transport of media at a temperature – 120°C having a transport capacity of more than 500 m <sup>3</sup> /h.
4.	Specially designed components for cryogenic pumps specified in item 3.
5.	Coldbox and coldbox equipment not specified by Part 2, Division 1, item 1. <i>Technical Note: 'Coldbox' equipment refers to a specially designed construction, which is specific for LNG plants and incorporates the process stage of liquefaction. The coldbox comprises heat exchangers, piping, other instrumentation and thermal insulators. The temperature inside the coldbox is below – 120°C (conditions for condensation of natural gas). The function of the coldbox is the thermal insulation of the above described equipment.</i>
6.	Equipment for shipping terminals of liquefied gases having a temperature below – 120°C.
7.	Specially designed components for equipment specified in item 6.



8. Flexible and non-flexible transfer line having a diameter greater than 50 mm for the transport of media below – 120°C.
9. Maritime vessels specially designed for the transport of LNG.
10. Electrostatic desalters specially designed to remove contaminants such as salts, solids and water from crude oil.
11. Specially designed components for electrostatic desalters specified in item 10.
12. All crackers, including hydrocrackers, and cokers, specially designed for conversion of vacuum gas oils or vacuum residuum.
13. Specially designed components for crackers and cokers specified in item 12.
14. Hydrotreaters specially designed for desulphurisation of gasoline, diesel cuts and kerosene.
15. Specially designed components for hydrotreaters specified in item 14.
16. Catalytic reformers specially designed for conversion of desulphurised gasoline into high-octane gasoline.
17. Specially designed components for catalytic reformers specified in item 16.
18. Refinery units for C5-C6 cuts isomerisation, and refinery units for alkylation of light olefins, to improve the octane index of the hydrocarbon cuts.
19. Pumps specially designed for the transport of crude oil and fuels, having a capacity of 50 m<sup>3</sup>/h or more.
20. Specially designed components for pumps specified in item 19.
21. Tubes with an outer diameter of 0.2 m or more and made from any of the following materials:
  - (a) Stainless steels with 23 % chromium or more by weight;
  - (b) Stainless steels and nickel bases alloys with a PRE number higher than 33.

*Technical Note: A PRE number characterises the corrosion resistance of stainless steels and nickel alloys to pitting or crevice corrosion. The pitting resistance of stainless steels and nickel alloys is primarily determined by their compositions, primarily: chromium, molybdenum, and nitrogen. The formula to calculate the PRE number is:  $PRE = Cr + 3,3 \% Mo + 30 \% N$*
22. PIGs.
 

*Technical Note: PIG is a device typically used for cleaning or inspection of a pipeline from inside (corrosion state or crack formation) and is propelled by the pressure of the product in the pipeline.*
23. Specially designed components for PIGs.
24. PIG launchers and PIG catchers for the integration or removing of PIGs.
25. Tanks for the storage of crude oil and fuels with a volume greater than 1 000 m<sup>3</sup> (1 000 000 litres) as follows:
  - (a) fixed roof tanks;
  - (b) floating roof tanks.
26. Specially designed components for tanks specified in item 25.

27. Subsea flexible pipes specially designed for the transportation of hydrocarbons and injection fluids, water or gas, having a diameter greater than 50 mm.
28. Flexible pipes used for high pressure for topside and subsea application.
29. Isomeration equipment specially designed for production of high-octane gasoline based on light hydrocarbons as feed.
30. Specially designed components for isomeration equipment.

## Division 2 Test and inspection equipment

Item	Description
------	-------------

1. Equipment specially designed for testing and analysing of quality (properties) of crude oil and fuels.
2. Interface control systems specially designed for controlling and optimising of the desalting process.

## Division 3 Materials

Item	Description
------	-------------

1. Diethyleneglycol (CAS 111-46-6), Triethylene glycol (CAS 112-27-6)
2. N-Methylpyrrolidon (CAS 872-50-4), Sulfolane (CAS 126-33-0)
3. Zeolites, of natural or synthetic origin, specially designed for fluid catalytic cracking or for the purification and/or dehydration of gases, including natural gases.
4. Catalysts for the cracking and conversion of hydrocarbons as follows:
  - (a) Single metal (platinum group) on alumina type or on zeolite, specially designed for catalytic reforming process;
  - (b) Mixed metal species (platinum in combination with other noble metals) on alumina type or on zeolite, specially designed for catalytic reforming process;
  - (c) Cobalt and nickel catalysts doped with molybdenum on alumina type or on zeolite, specially designed for catalytic desulphurisation process;
  - (d) Palladium, nickel, chromium and tungsten catalysts on alumina type or on zeolite, specially designed for catalytic hydrocracking process.
5. Gasoline additives specially formulated for increasing the octane number of gasoline.  
*Note: This entry includes Ethyl tertiary butyl ether (ETBE) (CAS 637-92-3) and Methyl tertiary butyl ether (MTBE) CAS 1634-04-4).*

## Division 4 Software

Item	Description
------	-------------

1. Software specially designed for the use of LNG plants or specific sub-units of such plants.
2. Software specially designed for the development, production or use of plants (including their sub-units) for oil refining.

## Division 5 Technology

Item	Description
1.	Technology for the conditioning and purification of raw natural gas (dehydration, sweetening, removal of impurities).
2.	Technology for the liquefaction of natural gas, including technology required for the development, production or use of LNG plants.
3.	Technology for the shipment of liquefied natural gas.
4.	Technology required for the development, production or use of maritime vessels specially designed for the transport of liquefied natural gas.
5.	Technology for storage of crude oil and fuels.
6.	Technology required for the development, production or use of a refinery plant, such as: <ol style="list-style-type: none"> <li>Technology for conversion of light olefin to gasoline;</li> <li>Catalytic reforming and isomerisation technology;</li> <li>Catalytic and thermal cracking technology.</li> </ol>

## Part 3 Petrochemical Industry

### Division 1 Equipment

Item	Description
1.	Reactors: <ol style="list-style-type: none"> <li>specially designed for production of phosgene (CAS 506-77-4);</li> <li>specially designed for low pressure (up to max 40 bar) polymerisation of ethylene and propylene;</li> </ol>
2.	Specially designed components for reactors specified in item 1.
3.	Reactors: <ol style="list-style-type: none"> <li>for phosgenation specially designed for the production of HDI, TDI, MDI;</li> <li>specially designed for the thermal cracking of EDC;</li> <li>specially designed for chlorination and oxychlorination in the production of vinyl chloride.</li> </ol>
4.	Specially designed components for reactors specified in item 3, with the exception of secondary reactors.
5.	Thin film evaporators and falling film evaporators consisting of materials resistant to hot concentrated acetic acid.
6.	Specially designed components for evaporators specified in item 5.
7.	Plants for the separation of hydrochloric acid by electrolysis.
8.	Specially designed components for plants specified in item 7.
9.	Columns having a diameter larger than 5 000 mm.
10.	Specially designed components for columns specified in item 9.

11. Ball valves and plug valves with ceramic balls or plugs, having a nominal diameter of 10 mm or more.
  12. Specially designed components for valves specified in item 11.
  13. Centrifugal and/or reciprocating compressor having an installed power above 2 MW and meeting specification API610.
- 

## **Division 2 Test and inspection equipment**

<b>Item</b>	<b>Description</b>
	Nil specified.

---

## **Division 3 Materials**

<b>Item</b>	<b>Description</b>
1.	Catalysts applicable to processes of production of trinitrotoluene, ammonium nitrate and other chemical and petrochemical processes used for explosive manufacturing.
2.	Catalysts used for the production of monomers such as ethylene and propylene (steam cracking units and/or Gas to petrochemicals units).

---



## **Division 4 Software**

<b>Item</b>	<b>Description</b>
1.	Software specially designed for the development, production or use of equipment specified in Part 3, Division 1.
2.	Relevant software developed for: (a) evaporators specified in item 5 of Part 3, Division 1; (b) plants specified in item 7 of Part 3, Division 1; (c) catalysts specified in Part 3, Division 3.
3.	Software specially designed for the use in methanol plants.

---



## **Division 5 Technology**

<b>Item</b>	<b>Description</b>
1.	Technology for the development, production or use of GTL or gas-to-petrochemicals processes or for GTL- or gas-to-petrochemicals- plants.
2.	Technology required for the development, production or use of equipment designed for the manufacture of ammonia and methanol plants.
3.	Technology for the production of MEG, EO/EG.

---

## **Part 4 Equipment or technology to be used in the construction or installation of power plants for electricity production**

<b>Item</b>	<b>Description</b>
1.	Steam turbines of an output exceeding 40 MW. 8406 81
2.	Gas turbines of an output exceeding 5 000 kW. 8411 82
3.	All electric motors and generators of an output exceeding 3 MW or 5 000 kVA. ex 8501

## **Part 5 Equipment, technology or software for the monitoring or interception of internet or telephone communications**

### **Division 1 Equipment**

<b>Item</b>	<b>Description</b>
1.	Deep Packet Inspection equipment
2.	Network Interception equipment including Interception Management Equipment (IMS) and Data Retention Link Intelligence equipment
3.	Radio Frequency monitoring equipment
4.	Network and Satellite jamming equipment
5.	Remote Infection equipment
6.	Speaker recognition/processing equipment
7.	IMSI, MSISDN, IMEI, TMSI interception and monitoring equipment
8.	Tactical SMS /GSM /GPS /GPRS /UMTS /CDMA /PSTN interception and monitoring equipment
9.	DHCP /SMTP,GTP information interception and monitoring equipment
10.	Pattern Recognition and Pattern Profiling equipment
11.	Remote Forensics equipment
12.	Semantic Processing Engine equipment
13.	WEP and WPA code breaking equipment
14.	Interception equipment for VoIP proprietary and standard protocol

### **Division 2 Test and inspection equipment**

<b>Item</b>	<b>Description</b>
	Nil specified.

**Division 3 Materials****Item Description**


---

 Nil specified
 

---

**Division 4 Software****Item Description**

- 
1. Software for the development, production or use of the equipment specified in Part 5, Division 1.
- 

**Division 5 Technology****Item Description**

- 
1. Technology for the development, production or use of the equipment specified in Part 5, Division 1.
- 

**Part 6 Luxury goods**

<b>Item</b>	<b>Description</b>	<b>AHECC Codes:</b>	<b>Value (where specified)</b>
1.	Pure-bred horses	0101 21 00	
2.	Caviar and caviar substitutes; in the case of caviar substitutes	ex 1604 31 00, ex 1604 32 00	Exceeding a sales price of \$25 per 100 grams
3.	Truffles	2003 90 10	
4.	Wines (including sparkling wines), spirits and spirituous beverages	ex 2204 21 to ex 2204 29, ex 2208, ex 2205	Exceeding a sales price of \$60 per litre
5.	Cigars and cigarillos	ex 2402 10 00	Exceeding a sales price of \$10 each cigar or cigarillo
6.	Perfumes and toilet waters and cosmetics, including beauty and make-up products	ex 3303 00 10, ex 3303 00 90, ex 3304, ex 3307, ex 3401	Exceeding a sales price of \$80 per 50 ml , or \$80 per product
7.	Leather, saddlery and travel goods, handbags and similar articles	ex 4201 00 00, ex 4202, ex 4205 00 90	Exceeding a sales price of \$250 each
8.	Garments, clothing accessories and shoes (regardless of their material) articles	ex 4203, ex 4303, ex 61, ex 62, ex 6401, ex 6402, ex 6403, ex 6404, ex 6405, ex 6504, ex 6605 00, ex 6506 99, ex 6601 91 00 , ex 6601 99, ex 6602 00 00	Exceeding a sales price of \$700 per item

9.	Pearls, precious and semi-precious stones, articles of pearls, jewellery, gold or silversmith articles	7101, 7102, 7103, 7104 20, 7104 90, 7105, 7106, 7107, 7108, 7109, 7110, 7111, 7113, 7114, 7115, 7116	
10.	Coins and banknotes, not being legal tender	ex 4907 00, 7118 10, ex 7118 90	
11.	Cutlery of precious metal or plated or clad with precious metal	ex 7114, ex 7115, ex 8214, ex 8215, ex 9307	
12.	Tableware of porcelain, china, stone- or earthenware or fine pottery	ex 6911 10 00, ex 6912 00 30, ex 6912 00 50	Exceeding a sales price of \$600 each
13.	Lead crystal glassware	ex 7009 91 00, ex 7009 92 00, ex 7010, ex 7013 22, ex 7013 33, ex 7013 41, ex 7013 91, ex 7018 10, ex 7018 90, ex 7020 00 80, ex 9405 10 50, ex 9405 20 50, ex 9405 50, ex 9405 91	Exceeding a sales price of \$250 each
14.	Luxury vehicles for the transport of persons on earth, air or sea, as well as their accessories	ex 8603, ex 8605 00 00, ex 8702, ex 8703, ex 8711, ex 8712 00, ex 8716 10, ex 8716 40 00, ex 8716 80 00, ex 8716 90, ex 8801 00, ex 8802	In the case of new vehicles, exceeding a sales price of \$30,000; In the case of used vehicles, exceeding a sales price of \$20,000
15.	Clocks and watches and their parts	ex 9101, ex 9102, ex 9103, ex 9104, ex 9105, ex 9108, ex 9109, ex 9110, ex 9111, ex 9112, ex 9113, ex 9114	Exceeding a sales price of \$600 per item
16.	Works of art, collectors' pieces and antiques	97	

---

17. Articles and equipment for skiing, golf and water sports	ex 4015 19 00, ex 4015 90 00, ex 6112 20 00, ex 6112 31, ex 6112 39, ex 6112 41, ex 6112 49, ex 6113 00, ex 6114, ex 6210 20 00, ex 6210 30 00, ex 6210 40 00, ex 6210 50 00, ex 6211 11 00, ex 6211 12 00, ex 6211 20, ex 6211 32 90, ex 6211 33 90, ex 6211 39 00, ex 6211 42 90, ex 6211 43 90, ex 6211 49 00, ex 6402 12, ex 6403 12 00, ex 6404 11 00, ex 6404 19 90, ex 9004 90, ex 9020, ex 9506 11, ex 9506 12, ex 9506 19 00, ex 9506 21 00, ex 9506 29 00, ex 9506 31 00, ex 9506 32 00, ex 9506 39, ex 9507	Exceeding a sales price of \$600 per item
18. Articles and equipment for billiard, automatic bowling, casino games and games operated by coins or banknotes	ex 9504 20, ex 9504 30, ex 9504 40 00, ex 9504 90 80'.	Exceeding a sales price of \$600 per item

---