

**ANNEXE / 附件:**

The object of the controls contained in this Annex should not be defeated by the export of any non-controlled goods (including plant) containing one or more controlled components when the controlled component or components are the principal element of the goods and can feasibly be removed or used for other purposes.

NB: In judging whether the controlled component or components are to be considered the principal element, it is necessary to weigh the factors of quantity, value and technological know-how involved and other special circumstances which might establish the controlled component or components as the principal element of the goods being procured.

1. Goods designed for restraining human beings, as follows:

1.1. Shackles and gang chains

Notes:

1. Shackles are restraints consisting of two cuffs or rings fitted with a locking mechanism, with a connecting chain or bar.
2. This item does not control the leg restraints and gang chains prohibited by item 2.3 of Annex II
3. This item does not control 'ordinary handcuffs'. Ordinary handcuffs are handcuffs which meet all the following conditions:
  - their overall dimension including chain, measured from the outer edge of one cuff to the outer edge of the other cuff, is between 150 and 280 mm when both cuffs are locked;
  - the inside circumference of each cuff is a maximum of 165 mm when the ratchet is engaged at the last notch entering the locking mechanism;
  - the inside circumference of each cuff is a minimum of 200 mm when the ratchet is engaged at the first notch entering the locking mechanism; and
  - the cuffs have not been modified to cause physical pain or suffering.

1.2. Individual cuffs or rings fitted with a locking mechanism, having an inside circumference exceeding 165 mm when the ratchet is engaged at the last notch entering the locking mechanism

Note: This item includes neck restraints and other individual cuffs or rings fitted with a locking mechanism, which are linked to ordinary handcuffs by means of a chain.

1.3. Spit hoods: hoods, including hoods made of netting, comprising a cover of the mouth which prevents spitting:

Note: This item includes spit hoods which are linked to ordinary handcuffs by means of a chain.

2. Weapons and devices designed for the purpose of riot control or self-protection, as follows:

2.1. Portable electric discharge weapons that can target only one individual each time an electric shock is administered, including but not limited to electric shock batons, electric shock shields, stun guns and electric shock dart guns

Notes:

1. This item does not control electric shock belts and other devices falling within item 2.1 of Annex II;
2. This item does not control individual electronic shock devices when accompanying their user for the user's own personal protection.

2.2. Kits containing all essential components for assembly of portable electric discharge weapons controlled by item 2.1

Notes: The following goods are considered to be essential components:

- the unit producing an electric shock,
- the switch, whether or not on a remote control, and
- the electrodes or, where applicable, the wires through which the electrical shock is to be administered.

2.3. Fixed or mountable electric discharge weapons that cover a wide area and can target multiple individuals with electrical shocks

3. Weapons and equipment disseminating incapacitating or irritating chemical substances for the purpose of riot control or self-protection and certain related substances, as follows:

3.1. Portable weapons and equipment which either administer a dose of an incapacitating or irritating chemical substance that targets one individual or disseminate a dose of such substance affecting a small area, e.g. in the form of a spray fog or cloud, when the chemical substance is administered or disseminated

Notes:

1. This item does not control equipment controlled by item ML7(e) of the Common Military List of the European Union
2. This item does not control individual portable equipment, even if containing a chemical substance, when accompanying their user for the user's own personal protection
3. In addition to relevant chemical substances, such as riot control agents or PAVA, the goods controlled by items 3.3 and 3.4 shall be deemed to be incapacitating or irritating chemical substances.

3.2. Pelargonic acid vanillylamide (PAVA)

3.3. Oleoresin capsicum

3.4. Mixtures containing at least 0,3 % by weight of PAVA or OC and a solvent (such as ethanol, 1-propanol or hexane), which could be administered as such as incapacitating or irritating agents, in particular in aerosols and in liquid form, or used for manufacturing of incapacitating or irritating agents

Notes:

1. This item does not control sauces and preparations therefor, soups or preparations therefor and mixed condiments or seasonings, provided that PAVA or OC is not the only constituent flavour in them
2. This item does not control medicinal products for which a marketing authorisation has been granted in accordance with Union law.

- 3.5. Fixed equipment for the dissemination of incapacitating or irritating chemical substances, which can be attached to a wall or to a ceiling inside a building, comprises a canister of irritating or incapacitating chemical agents and is activated using a remote control system.

Note: In addition to relevant chemical substances, such as riot control agents or PAVA, the goods controlled by items 3.3 and 3.4 shall be deemed to be incapacitating or irritating chemical substances.

- 3.6. Fixed or mountable equipment for the dissemination of incapacitating or irritating chemical agents that covers a wide area and is not designed to be attached to a wall or to a ceiling inside a building.

Notes:

1. This item does not control equipment controlled by item ML7(e) of the Common Military List of the European Union.
2. This item also controls water cannons.
3. In addition to relevant chemical substances, such as riot control agents or PAVA, the goods controlled by items 3.3 and 3.4 shall be deemed to be incapacitating or irritating chemical substances.