Source: Bureau of Safety and Control; Type: Original; Date: 2026-10-16 16:00

The Ministry of Commerce and the Ministry of Science and Technology issued Announcement No. 48 of 2026, soliciting public opinions on revising the "Catalogue of Technologies Prohibited and Restricted from Export in China" and implementing temporary registration management for the export of related technologies.

[Issuing Authority] Bureau of Safety and Control

[Document Number] Ministry of Commerce and Ministry of Science and Technology, No. 48 of 2026

[Date of Issuance] October 16, 2026

In accordance with the Foreign Trade Law of the People's Republic of China and the Regulations on the Administration of Technology Import and Export of the People's Republic of China, the Ministry of Commerce and the Ministry of Science and Technology plan to revise the Catalogue of Technologies Prohibited and Restricted from Export in China, adding certain artificial intelligence, biom

5070 sayılı kanun gereğince güvenli elektronik imza ile imzalanmıştır. ID:ED02E9A5DFDB48ED02E9. Bu kod ile http://evrak.tim.org.tr/ adresinden doğrulayabilirsiniz.

edicine, and photovoltaic technologies to the list. With approval, public comments are now being so licited, and pre-export registration management will be implemented simultaneously for these techn ologies.

I. Proposed Revisions

This public consultation covers 40 technologies across three fields: artificial intelligence, biome dicine, and photovoltaics. The artificial intelligence field includes 23 technologies related to large-sc ale models, intelligent agents, computing clusters, and information processing; technologies alread y in the public domain through open-source methods or published academic papers are not include d in the scope of management. The biomedicine field includes 5 technologies related to cell and ge ne therapy, small nucleic acid drugs, and pathogenic microorganisms; automatic licensing and othe r convenient measures will apply to licensing models that do not involve ownership transfer. The ph otovoltaic field includes 12 technologies related to polysilicon manufacturing, silicon wafer manufac turing, and cell manufacturing; the scope of technology management also includes key and core eq uipment carrying these technologies. For details on the scope of technologies and policy explanatio ns, please refer to Annex 1.

II. Feedback Methods

The public can submit their opinions on the scope of new technologies, indicators, control polic ies, and facilitation measures through the following channels from October 16 to November 15, 202 6:

1. Email: jinxianmulu@mofcom.gov.cn;

2. Fax: 010-65197565;

3. Letters: Security and Control Bureau, Ministry of Commerce, No. 2 East Chang'an Street, B eijing, 100731, China.

Please indicate "Public Consultation on the 'Catalogue of Technologies Prohibited and Restrict ed from Export in China'" in the email subject, fax cover page, and envelope. When submitting com ments, please include the contact person, organization, and contact information. Comments submit

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ted on behalf of an organization should be stamped with the organization's official seal.

III. Pre-export registration requirements

(i) From the date of this announcement until the date of the formal revision and implementation of the "Catalogue of Technologies Prohibited and Restricted from Export in China," technology exp ort operators shall register with the Technology Trade Management Information Application Platfor m of the Ministry of Commerce (https://ecomp.mofcom.gov.cn) before exporting the technologies lis ted in the annex to this announcement. Exports that have begun but not yet been completed are wi thin the scope of registration.

(ii) Export situations requiring registration include:

1. Transferring technology ownership overseas, such as intellectual property rights transfer;

2. Domestic technology licensed for use overseas, such as intellectual property license;

3. The owner or actual controller of the domestic technology is changed to a foreign entity;

4. Other circumstances where the Ministry of Commerce explicitly requires registration through notices or other means.

(III) The information to be registered mainly includes: basic information of the technology expor ter and the technology recipient, the country or region of export, the technology to be exported and its intended use, and the estimated export value of the technology (subject to the requirements of t he unified platform for technology trade management information application of the Ministry of Com merce's business system, see Appendix 2 for details). If multiple technologies are to be exported to the same technology recipient at one time, they can be filled in together; in other cases, they shoul d be filled in separately in principle.

Attachment: 1. Scope of Artificial Intelligence, Biomedicine, and Photovoltaic Technologies Proposed for I nclusion in the "Catalogue of Technologies Prohibited and Restricted from Export in China" (Draft for Comment s).wps (/api-gateway/jpaas-web-server/front/document/download?fileUrl=YW5UzzlvCwcM%2FNHHX%2FtT6K Yc7i4iYCs13RxyX1cYsF7Mi050tv2zWwJDAqyqUOFf3lPQeAoPgP%2BrmQMGF7Tta7RdRW1C2hni5Ufl7eigF

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AD%A2%E5%87%BA%E5%8F%A3%E9%99%90%E5%88%B6%E5%87%BA%E5%8F%A3%E6%8A%80%E
6%9C%AF%E7%9B%AE%E5%BD%95%E3%80%8B%E7%9A%84%E4%BA%BA%E5%B7%A5%E6%99%B
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2. Technology Export Information Registration Form.wps (/api-gateway/jpaas-web-serve
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Ministry of Commerce and Ministry of Science and Technology

October 16, 2026

主办单位：中华人民共和国商务部

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中华人民共和国商务部 (https://www.mofcom.gov.cn)
MINISTRY OF COMMERCE, PRC

Source: Bureau of Safety and Control; Type: Original; Date: 2026-10-19 15:00

The Ministry of Commerce, the General Administration of Customs, and the Equipment Development Department of the Central Military Commission issued Announcement No. 49 of 2026, announcing the decision to optimize and adjust export control measures for unmanned aerial vehicle (UAV) related items.

[Issuing Authority] Security and Control Bureau

[Document Number] Announcement No. 49 of 2026 issued by the Ministry of Commerce, the General Administration of Customs, and the Equipment Development Department of the Central Military Commission

[Date of Issuance] October 19, 2026

5070 sayılı kanun gereğince güvenli elektronik imza ile imzalanmıştır. ID:ED02E9A5DFDB48ED02E9. Bu kod ile http://evrak.tim.org.tr/ adresinden doğrulayabilirsiniz.

In accordance with the relevant provisions of the Export Control Law of the People's Republic of China, the Foreign Trade Law of the People's Republic of China, the Customs Law of the Peopl e's Republic of China, and the Regulations on Export Control of Dual-Use Items of the People's Re public of China, and with the approval of the State Council and the Central Military Commission, in order to safeguard national security and interests, it has been decided to optimize and adjust the e xport control measures for certain unmanned aerial vehicle (UAV) related items. The relevant matte rs are hereby announced as follows:

Items meeting the following characteristics may not be exported without permission:

(a) 7A103.b. Autopilots specifically designed for “unmanned aircraft” (refer to Customs Commo dity Code 90142010.10).

(ii) 7E103 Technology related to items controlled under item 7A103:

a. Gimbal stabilization technology used for the research, development, production or use of ite ms controlled under section 7A103.a;

b. Mission payload technology used for the research, development, production or use of items regulated under section 7A103.b.

(iii) 9A012.a. An "unmanned aerial vehicle" or "unmanned airship" capable of controlled flight b eyond the "operator's" "natural line of sight" and possessing any of the following characteristics (ref er to Customs Commodity Codes 88010090.10, 88061000.10, 88062110.11, 88062110.91, 880621 90.10, 88062210.11, 88062210.91, 88062290.10, 88062310.11, 88062310.91, 88062390.10, 8806 2410.11, 8806241). 0.91, 88062490.10, 88062910.11, 88062910.91, 88062990.10, 88069110.11, 8 8069110.91, 88069190.10, 88069210.11, 88069210.91, 88069290.10, 88069310.11, 88069310.91, 88069390.10, 88069410.11, 88069410.91, 88069490.10, 88069900.10):

1. The maximum "endurance" is greater than or equal to 30 minutes and less than 3 hours, an d it has the ability to take off and maintain stable and controllable flight under gust conditions of gre ater than or equal to 46.3 km/h (25 knots);

5070 sayılı kanun gereğince güvenli elektronik imza ile imzalanmıştır. ID:ED02E9A5DFDB48ED02E9. Bu kod ile http://evrak.tim.org.tr/ adresinden doğrulayabilirsiniz.

2. Maximum “battery life” is greater than or equal to 3 hours.

Technical Notes:

1. "Operator" refers to a professional who is responsible for operating an "unmanned aerial vehicle" or "unmanned airship" and remotely controls or programs the aircraft through a ground control station to ensure the successful completion of the flight mission;

2. "Endurance" refers to the continuous flight time under sea-level zero-wind conditions converted to international standard atmospheric environmental conditions (ISO2533:1975);

3. "Natural line-of-sight distance" refers to the maximum distance at which an observer on the Earth's surface can clearly see an object under ideal conditions, without any human interference or air pollution. Line-of-sight distance is the maximum distance at which an observer can clearly see an object on the Earth's surface due to the curvature of the Earth. In practical applications, the influence of atmospheric conditions on line-of-sight distance is usually considered.

(iv) 9A012.b. Engines specifically designed for “unmanned aerial vehicles” or “unmanned airships”:

1. Air-breathing piston or rotary internal combustion engines specifically designed for flight at altitudes above 15,420 m (50,000 feet) (refer to Customs Commodity Codes 84071010.10 and 84071020.10).

2. Aircraft engines with a maximum continuous power exceeding 16 kW (refer to Customs Commodity Codes 85012000.10, 85013200.10, 85013300.10, 85013400.10, 85014000.10, 85015200.10, 85015300.10, 84071010.10, 84071020.10, 8408) 9092.30, 84089093.20, 84111110.10, 84111190.10, 84111210.10, 84111290.20, 84112100.10, 84112210.10, 84112220.10, 84112230.10, 84118100.02);

3. Turbojet engines with a thrust of 400 N or more (refer to customs commodity codes 84111110.10, 84111190.10, 84111210.10, and 84111290.20).

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(v) 9A012.e. Radio communication equipment specifically designed for use with “unmanned ae rial vehicles” or “unmanned airships” controlled under section 9A012.a, and having any of the follo wing characteristics (refer to Customs Commodity Codes 85176299.10, 85176910.02, 85269200.1 0):

1. The equivalent isotropic radiated power (EIRP) of the airborne radio communication equipm ent is greater than or equal to 30 dBmW (dBm);

2. Capable of controlling more than 10 aircraft at a single station.

Technical Notes:

1. "Equivalent Isotropic Radiated Power (EIRP)" refers to the radiated power of an actual trans mitting system in a given direction, expressed as the transmit power required to produce the same power density with an ideal isotropic antenna.

2. “dBmW (dBm)” is a logarithmic power unit with 1 mW as the reference power, used to expre ss the absolute power level of a signal.

(vi) 9A112 Unmanned aerial vehicles not controlled under item 9A012 (refer to Customs Com modity Codes 88010090.10, 88061000.10, 88062110.11, 88062110.91, 88062190.10, 88062210.1 1, 88062210.91, 88062290.10, 88062310.11, 88062310.91, 88062390.10, 88062410.11, 8806241 0.91, 88062490.1) 0, 88062910.11, 88062910.91, 88062990.10, 88069110.11, 88069110.91, 8806 9190.10, 88069210.11, 88069210.91, 88069290.10, 88069310.11, 88069310.91, 88069390.10, 88 069410.11, 88069410.91, 88069490.10, 88069900.10):

a. Unmanned aerial vehicles with a range of 300 km or more;

b. An "unmanned aerial vehicle" possessing any of the following characteristics and having aut onomous flight control and navigation capabilities:

1. Includes an aerosol dispensing system/device with a capacity greater than 80 L;

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2. Designed to be equipped with an aerosol dispensing system/device with a capacity greater t han 80 L;

c. An "unmanned aerial vehicle" possessing any of the following characteristics, enabling an o perator to control its flight from beyond "natural line of sight":

1. Includes an aerosol dispensing system/device with a capacity greater than 80 L;

2. Designed to be equipped with an aerosol dispensing system/device with a capacity greater t han 80 L.

Note: Item 9A112 does not regulate model aircraft designed specifically for recreation or comp etition.

(vii) Components related to the 9A901 "Unmanned Aerial Vehicle":

a. Possessing all of the following characteristics, specifically designed for use with brushless motors mounted on propellers of "unmanned aerial vehicles" (refer to Customs Commodity Codes 85012000.10, 85013200.10, 85013300.10, 85013400.10, 85014000.10, 85015200.10, 85015300.1 0):

1. Rated voltage greater than or equal to 48 V;

2. Rated power greater than or equal to 3 kW;

3. Rated power density greater than or equal to 3 kW/kg;

4. Rated speed is less than or equal to 3000 rpm.

b. Possessing all of the following characteristics, specifically designed for use with electronic s peed controllers regulated under item 9A901.a (refer to Customs Commodity Codes 85044099.70 and 90328990.95):

1. Rated voltage greater than or equal to 48 V;

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2. Rated power greater than or equal to 3 kW.

c. Possessing any of the following properties, made of carbon fiber composite material, and su itable for use in rotor blades of "unmanned aerial vehicles" (refer to Customs Commodity Code 880 71000.10):

1. The fixed-pitch propeller blade structure passes through the center of rotation, and the lengt h from the center of rotation of the blade to the tip is greater than or equal to 762 mm;

2. The fixed-pitch propeller blade structure does not pass through the center of rotation, and th e length from the root end face to the tip of the propeller is greater than or equal to 648 mm;

3. The propeller root section has a pitch-changing function.

Note: Item 9A901.c.3 "pitch change function" refers to a structure that can realize pitch change function, such as having a pitch change pin on the propeller root end face or having a hole in the pr opeller root part to connect to the pitch change rocker arm.

(viii) 9D901 Software specifically designed for the research, development, production or use of items controlled under 9A012.a and 9A112.

(ix) 9E901 The following technologies used for the research, development, production or use o f items controlled under 9A012.a and 9A112:

a. Flight control technology, including single-aircraft control technology, swarm control technolo gy, etc.;

b. Autonomous navigation technologies, including inertial navigation technology, landscape ma tching navigation technology, and anti-interference satellite navigation technology;

c. Perception-based obstacle avoidance technology;

d. Overall system design technology.

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(x) 9E902 Technology used for the research, development, production or use of items controlled under 9A012.b, 9A012.c, 9A012.d, 9A012.e and 9A901.

(xi) 9E903 Design and manufacturing technology for polar lightweight "unmanned aerial vehicles" with all of the following characteristics:

a. Taking off and landing on a shipborne mobile platform or on ice;

b. Maximum takeoff wind speed is greater than or equal to level 6;

c. Minimum operating temperature is less than or equal to -30℃;

d. Maximum battery life is greater than or equal to 6 hours;

e. Load capacity is greater than or equal to 10 kg.

(xii) 9E904 possesses all of the following characteristics, enabling human-machine hybrid control technology for complex land-based unmanned platforms in weak communication environments:

a. Image semantic compression rate is greater than or equal to 75%;

b. The single-frame image reconstruction delay is less than or equal to 150 ms;

c. The correct parsing rate of the task chain on the client side is greater than or equal to 70%;

d. The natural language interaction response latency is less than or equal to 1 second;

e. The success rate of tasks executed in unknown environments is greater than or equal to 95%.

(xiii) 0E903 Anti-unmanned aircraft technology used for the research, development, production or use of items controlled under item 0A903.

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II. Exporters shall apply for a license from the Ministry of Commerce of the State Council in accordance with the relevant provisions of the Export Control Law of the People's Republic of China and the Regulations on Export Control of Dual-Use Items of the People's Republic of China when exporting the aforementioned items.

III. Exporters shall be responsible for the authenticity of the declared goods. For items listed in this announcement, their characteristics and other indicators shall be declared to Customs, and "belongs to export-controlled items" shall be noted in the remarks column of the customs declaration. For items not listed in this announcement but with similar characteristics and other indicators; or for items whose use does not fall under the categories listed in this announcement but whose other characteristics and other indicators meet the requirements, their characteristics and other indicators shall be declared to Customs, and "not belong to export-controlled items" shall be noted in the remarks column of the customs declaration. If the authenticity of the above-mentioned information is in doubt, Customs will raise questions in accordance with the law, and the exported goods will not be released during the period of questioning.

IV. Licensing facilitation measures that may be applied to export operators under certain conditions:

(a) For the export of items controlled under item 9A012.a.1, the exporter may obtain an export certificate by registering and filling in information before each export and then export on its own.

(ii) For items controlled under items 9A012.a and 9A112 that are used to participate in exhibitions held within the territory of the People’s Republic of China (excluding defense exhibitions and police exhibitions), they shall be returned to the original exporting country in their original condition immediately after the exhibition ends; for items used to participate in exhibitions held outside the People’s Republic of China (excluding defense exhibitions and police exhibitions), they shall be returned to the country in their original condition immediately after the exhibition ends. Exporting operators may obtain export certificates by registering and filling in information before each export and then export on their own.

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(iii) The information such as commodity code, supervision method, quantity, and end user filled in by the exporter during registration should be consistent with the information declared to the customs.

(iv) For export enterprises that have established and are operating a sound internal compliance system for the export control of dual-use items, have relevant export records of dual-use items, and have relatively fixed export channels and end users, general licensing and other facilitation measures may be applied in accordance with the law.

(v) Those responsible for illegal export, illegal resale or re-use will be held accountable in accordance with laws and regulations.

V. This announcement shall come into effect on November 18, 2026. The "Export Control List of Dual-Use Items of the People's Republic of China" shall be updated accordingly.

Ministry of Commerce, General Administration of Customs, Equipment Development Department of the Central Military Commission

October 19, 2026

5070 sayılı kanun gereğince güvenli elektronik imza ile imzalanmıştır. ID:ED02E9A5DFDB48ED02E9. Bu kod ile http://evrak.tim.org.tr/ adresinden doğrulayabilirsiniz.

Source: Bureau of Safety and Control; Type: Original; Date: 2026-10-19 15:00

The Ministry of Commerce and the General Administration of Customs issued Announcement No. 50 of 2026, announcing the decision to impose export controls on items such as tunnel boring machines.

[Issuing Authority] Bureau of Security and Control
[Document Number] Announcement No. 50 of 2026 issued by the Ministry of Commerce and the General Administration of Customs
[Date of Issuance] October 19, 2026

In accordance with the relevant provisions of the Export Control Law of the People's Republic of China, the Foreign Trade Law of the People's Republic of China, the Customs Law of the People's Republic of China, and the Regulations on Export Control of Dual-Use Items of the People's Republic of China, and with the approval of the State Council, in order to safeguard national security and interests, it has been decided to impose export controls on the following items:

I. Items related to tunneling machines

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(a) 2B906. Full-face tunnel boring machine.

a. Earth pressure balance shield tunneling machines, slurry balance shield tunneling machines and other types of shield tunneling machines (refer to customs commodity code: 8430313010);

b. Open-type, single-shield, double-shield rock tunnel boring machines and other types of rock tunnel boring machines (refer to Customs Commodity Code: 8430313010).

(ii) 2A906. Components specifically designed for items regulated under item 2B906:

a. Cutting tools and cutting discs (refer to customs commodity code: 8431499910);

b. Screw conveyor (refer to customs commodity code: 8428310010);

c. Segment assembly machine (refer to customs commodity code: 8479899959);

d. Main drive system and other key units (refer to customs commodity code: 8431499910).

(iii) 2E906. Remanufacturing techniques specifically designed for items regulated under 2A906 or 2B906.

II. Items related to walking excavators

(a) 2B904. Walking excavators with any of the following characteristics (refer to Customs Com modity Code: 8429521920):

a. Crossing a vertical obstacle with a height exceeding 1.2 m;

b. Wading depth exceeds 1.5 m;

c. Crossing a trench with a width exceeding 3 m;

d. Walking uphill slopes exceeding 40°.

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Technical Description: A walking excavator is a mechanical device that uses the combined movements of its working device, outriggers, or wheels to achieve self-propelled movement, thereby enabling multi-functional excavation in all types of terrain.

(ii) 2E904. Electro-hydraulic proportional control technology for hydraulic systems specifically designed for items regulated under 2B904.

III. Items related to high-altitude wet spraying machines

(a) 2B903. High-altitude wet spraying machine with all of the following characteristics, used in areas above 3000 m altitude (refer to Customs Commodity Code: 8479109010):

a. The engine has a maximum power output exceeding 75 kW and a torque exceeding 680 N·m;

b. The maximum power of the motor exceeds 55 kW;

c. The material suction efficiency of the pumping system is higher than 95%;

d. The air compressor's discharge capacity exceeds 15 m^3 / min;

e. Low-temperature hydraulic oil that can be used in hydraulic systems at -20°C.

Technical Description: A high-altitude wet spraying machine is a device used in high-altitude areas to transport mixed materials (such as concrete) to the nozzle and spray them onto the work surface by adding air and accelerator.

(ii) 2A903. Components specifically designed for items regulated under item 2B903:

a. High-altitude engines with a maximum power exceeding 75 kW and a torque exceeding 680 N·m (refer to customs commodity codes: 8408909240, 8408909330).

b. Engine auxiliary oxygen supply device (refer to customs commodity code: 8421399030);

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c. High-altitude electric motors with a maximum power exceeding 55 kW (refer to customs com modity codes: 8501520020, 8501530020);

d. Two-stage compressed air compressors with a displacement exceeding 15 m^3 / min (refer to Customs Commodity Code: 8414804110);

e. High-altitude chassis (refer to customs commodity code: 8479909030);

f. Folding arm (Refer to customs commodity code: 8479909030).

(iii) 2E903. Hydraulic and pumping technologies specifically designed for items regulated unde r 2B903.

Exporters exporting the aforementioned items to sensitive countries and regions with whom C hina has disputes must apply for a license from the Ministry of Commerce under the State Council i n accordance with the relevant provisions of the Export Control Law of the People's Republic of Chi na and the Regulations on Export Control of Dual-Use Items of the People's Republic of China. Ex ports to these countries and regions are prohibited without a license. For exports to other countries and regions worldwide, export certificates are obtained through registration and information submis sion. Exporters and end-users must commit that they will not transfer or provide the aforementione d items originating in China to countries and regions with whom China has disputes without a licen se. Organizations and individuals outside of China are prohibited from transferring or providing the aforementioned items originating in China to sensitive countries and regions with whom China has disputes without a license.

Exporters are responsible for the authenticity of the declared goods and must strengthen the id entification of exported items. For controlled items, they must indicate "dual-use item" in the remark s column of the customs declaration and list the dual-use item export control code. For items not co ntrolled but with similar parameters, indicators, or performance, they must indicate "not controlled it em" in the remarks column of the customs declaration and fill in the specific parameters and indicat ors. If there are doubts about the completeness, accuracy, or authenticity of the above-mentioned i nformation, the customs will raise questions in accordance with the law, and the exported goods wil l not be released during the period of questioning.

5070 sayılı kanun gereğince güvenli elektronik imza ile imzalanmıştır. ID:ED02E9A5DFDB48ED02E9. Bu kod ile http://evrak.tim.org.tr/ adresinden doğrulayabilirsiniz.

This announcement will take effect on November 18, 2026. The "Export Control List of Dual-Use Items of the People's Republic of China" will be updated accordingly.

Ministry of Commerce and General Administration of Customs

October 19, 2026

主办单位：中华人民共和国商务部

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中华人民共和国商务部 (https://www.mofcom.gov.cn)
MINISTRY OF COMMERCE, PRC

Source: Bureau of Safety and Control; Type: Original; Date: 2026-10-19 15:00

The Ministry of Commerce and the General Administration of Customs issued Announcement No. 51 of 2026, announcing the decision to optimize and adjust export control measures for dredger-related items.

[Issuing Authority] Bureau of Security and Control
[Document Number] Announcement No. 51 of 2026 issued by the Ministry of Commerce and the General Administration of Customs
[Date of Issuance] October 19, 2026

In accordance with the relevant provisions of the Export Control Law of the People's Republic of China, the Foreign Trade Law of the People's Republic of China, the Customs Law of the People's Republic of China, and the Regulations on Export Control of Dual-Use Items of the People's Republic of China, and in order to safeguard national security and interests, with the approval of the State Council, it has been decided to optimize and adjust the export control measures for dredger-related items, and to implement export controls on the following items:

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I. 8A901.f.1. Items related to dredger mud pumps

(a) 8A901.f.1.a. Dredger mud pumps with the following two characteristics (refer to Customs C ommodity Codes: 8413709120, 8413709980):

1. The inner diameter of the suction port is greater than or equal to 0.55 μm;

2. The maximum pump speed is less than or equal to 400 rpm (r/min).

(ii) 8A901.f.1.b. Critical components specifically designed for the items regulated under section 8A901.f.1.a:

1. Pump casings for dredgers with an inner diameter of 1.3 m or greater, including inner and o uter pump casings (refer to Customs Commodity Code: 8413910010).

2. Dredger mud pump impellers with an impeller diameter of 1.3 m or greater (refer to Custom s Commodity Code: 8413910010).

Technical Notes: "Suction port" refers to the inlet for fluid or medium during the operation of th e mud pump. "Pump casing inner diameter" refers to the diameter of the inner bore of the pump ca sing. "Impeller diameter" refers to the outer diameter of the impeller blade wall.

II. 8A901.f.2. Dredger Hook Head

Rake heads with a suction pipe diameter of 0.55 m or greater for use in trailing suction dredger s (refer to customs commodity code: 8479109010).

Technical Note: "Suction tube diameter" refers to the inner diameter of the rake head outlet.

III. 8A901.f.3. Dredger cutter head

Cutting cutters used in cutter suction dredgers with an outer diameter of cutter ring greater tha n or equal to 2.1 m (refer to customs commodity code: 8479109010).

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Technical Note: "Cutter ring outer diameter" refers to the outer diameter of the cutter head bas e.

Exporters of the aforementioned items shall apply for a license from the Ministry of Commerce of the State Council in accordance with the relevant provisions of the Export Control Law of the Pe ople's Republic of China and the Regulations on Export Control of Dual-Use Items of the People's Republic of China.

Exporters are responsible for the authenticity of the declared goods and must strengthen the id entification of exported items. For controlled items, they must indicate "dual-use item" in the remark s column of the customs declaration and list the dual-use item export control code. For items not co ntrolled but with similar parameters, specifications, or performance, they must indicate "not controll ed item" in the remarks column of the customs declaration and fill in the specific parameters and sp ecifications. If there are doubts about the completeness, accuracy, or authenticity of the above-men tioned information, the customs will raise questions in accordance with the law, and the exported g oods will not be released during the period of questioning.

This announcement will take effect on November 18, 2026. The "Export Control List of Dual-U se Items of the People's Republic of China" will be updated accordingly.

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中华人民共和国商务部 (https://www.mofcom.gov.cn)
MINISTRY OF COMMERCE, PRC

Source: Bureau of Safety and Control; Type: Original; Date: 2026-10-19 15:00

The Ministry of Commerce and the General Administration of Customs issued Announcement No. 52 of 2026, outlining further optimizations to the work related to the inquiry and identification of export controls on dual-use items.

[Issuing Authority] Bureau of Security and Control
[Document Number] Announcement No. 52 of 2026 issued by the Ministry of Commerce and the General Administration of Customs
[Date of Issuance] October 19, 2026

To promote compliant trade by enterprises, improve the facilitation of exports of dual-use items, and further enhance the standardization, scientific rigor, and effectiveness of export control questioning and identification, in accordance with the relevant provisions of the Export Control Law of the People's Republic of China, the Customs Law of the People's Republic of China, and the Regulations on Export Control of Dual-Use Items of the People's Republic of China, the following matters are hereby announced:

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I. The Ministry of Commerce and the General Administration of Customs have continuously opt imized the questioning and identification process, strengthened information technology infrastructur e, increased policy promotion and guidance, and supported enterprises in improving their export co mpliance systems.

2. If the consignor of export goods fails to present the export license issued by the Ministry of Commerce to the customs when declaring the export, and the customs has evidence that the expor ted goods may fall under the export control scope of dual-use items, the customs shall raise an obj ection to the consignor of the export goods and issue a "Customs Objection Notice on Export Contr ol of Dual-use Items" (Annex 1).

III. The consignor of exported goods shall, within 7 working days from the date of receiving the "Customs Questioning Notice on Export Control of Dual-Use Items", provide the following materials as required. The materials shall be stamped with the official seal, and if the materials are in a foreig n language, a Chinese translation shall also be provided:

(a) Customs declaration, export contract, invoice, and transport documents proving the flow of goods;

(ii) Explanation of the circumstances (including but not limited to stating the performance indic ators of the goods, their main uses, and the legal basis and factual reasons for believing that they d o not fall within the scope of export control);

(iii) Relevant technical documents proving the nature of the goods (if there is an inspection and testing report, it should be provided as well);

(iv) Other materials required.

IV. After receiving the materials provided by the consignor of the exported goods, the Customs will make a judgment. If necessary, the General Administration of Customs may request the Ministr y of Commerce to organize identification and handle the matter in accordance with the following cir cumstances, and issue the "Notification of Customs Questioning Results for Export Control of Dual-Use Items" (Annex 2).

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(a) For items that are not dual-use items, customs clearance procedures shall continue;

(ii) If the item is a dual-use item, it shall be disposed of in accordance with regulations;

(iii) In other cases, the relevant requirements shall apply.

V. Upon receiving a request for identification from the Customs, the Ministry of Commerce shal l organize experts to identify the items and, if necessary, send them to relevant institutions for inspe ction and testing.

VI. During the period of questioning and identification, the Customs will not release the relevan t exported goods. If the consignor of the exported goods applies to split other goods under the sam e customs declaration that are not related to the questioned goods, the customs may process the c ustoms clearance procedures separately after assessment and approval.

VII. The Customs shall complete its inquiry and judgment or request the Ministry of Commerce to organize identification within 15 working days from the date of receiving all materials provided by the consignor. The Ministry of Commerce shall issue an identification conclusion within 15 working days from the date of receiving the complete materials for identification.

The time for exporters to submit or supplement materials, and for the inspection and testing of goods under questioning, are not included in the aforementioned time limits; special circumstances such as major or difficult cases are not subject to the time limits in the preceding paragraph.

8. When exporting goods are questioned, identified, or otherwise investigated, the consignor s hall provide and supplement relevant materials as required, ensuring that the content and data are true and reliable, and shall not refuse, obstruct, conceal, or provide false information.

9. For dual-use items exported through cross-border e-commerce, passenger transport, mail, express delivery, or other channels, this announcement shall apply.

10. The Ministry of Commerce and the General Administration of Customs are responsible for i nterpreting the identification and questioning work involved in this announcement, respectively.

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This announcement shall come into effect on the date of its issuance, and the "Announcement on Matters Concerning Customs Questions Regarding Export Control of Dual-Use Items" (General Administration of Customs Announcement No. 123 of 2025) shall be repealed simultaneously.

Attachment: 1. Customs Questioning Notice for Export Control of Dual-Use Items.wps (/api-gateway/jpaas-web-server/front/document/download?fileUrl=YW5UzzlvCwcM%2FNHHX%2FtT6KYc7i4iYCs13RxyX1cYsF6Y3b9WzjLXlp7Q8EReXUDqRp6qj4pXCt34FODVA9nuZD762J9WqIvcP%2B79tYNDHUpK%2FfuqhFGeByG%2BytZ8G8D0OakpqaaSWaKLsZhgFYkxJXyzOq%2BceLfhn85jipgxA0I%3D&fileName=1.%E4%B8%A4%E7%94%A8%E7%89%A9%E9%A1%B9%E5%87%BA%E5%8F%A3%E7%AE%A1%E5%88%B6%E6%B5%B7%E5%85%B3%E8%B4%A8%E7%96%91%E9%80%9A%E7%9F%A5%E4%B9%A6.wps)

2. Notification of Customs Questioning Results for Export Control of Dual-Use Items.wps (/api-gateway/jpaas-web-server/front/document/download?fileUrl=YW5UzzlvCwcM%2FNHHX%2FtT6KYc7i4iYCs13RxyX1cYsF60JxVm%2FG%2FIyxuN5PKvBJtY6mzQ1LrxnZWcgwKZgp%2FLsJpVkSYXPjhHYOo2%2Ftz1uDpK%2FfuqhFGeByG%2BytZ8G8D0OakpqaaSWaKLsZhgFYkxJXyzOq%2BceLfhn85jipgxA0I%3D&fileName=2.%E4%B8%A4%E7%94%A8%E7%89%A9%E9%A1%B9%E5%87%BA%E5%8F%A3%E7%AE%A1%E5%88%B6%E6%B5%B7%E5%85%B3%E8%B4%A8%E7%96%91%E7%BB%93%E6%9E%9C%E5%91%8A%E7%9F%A5%E4%B9%A6.wps)

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