



2023/2874

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COUNCIL DECISION (CFSP) 2023/2874

of 18 December 2023

amending Decision 2014/512/CFSP concerning restrictive measures in view of Russia's actions destabilising the situation in Ukraine

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on European Union, and in particular Article 29 thereof,

Having regard to the proposal from the High Representative of the Union for Foreign Affairs and Security Policy,

Whereas:

- (1) On 31 July 2014, the Council adopted Decision 2014/512/CFSP ⁽¹⁾.
- (2) The Union remains unwavering in its support for Ukraine's sovereignty and territorial integrity.
- (3) In its conclusions of 26 and 27 October 2023, the European Council reiterated its resolute condemnation of Russia's war of aggression against Ukraine, which constitutes a manifest violation of the Charter of the United Nations, and reaffirmed the Union's unwavering support for Ukraine's independence, sovereignty and territorial integrity within its internationally recognised borders and its inherent right of self-defence against the Russian aggression. The European Council also stated that Russia's ability to wage its war of aggression must be further weakened, including by further strengthening sanctions, and through their full and effective implementation and the prevention of their circumvention, especially for high-risk goods, in close cooperation with partners and allies.
- (4) In view of the gravity of the situation, it is appropriate to adopt further restrictive measures.
- (5) In particular, the Council considers that it is appropriate to impose a prohibition on the direct or indirect import, purchase or transfer of diamonds from Russia. That prohibition should apply to diamonds originating in Russia, diamonds exported from Russia, diamonds transiting Russia, and Russian diamonds when processed in third countries other than Russia. The prohibition applies to non-industrial natural and synthetic diamonds, as well as diamond jewellery, as of 1 January 2024, and includes a progressive phasing-in, from 1 March 2024 until 1 September 2024, of an indirect import ban on Russian diamonds when processed in third countries other than Russia, including jewellery incorporating diamonds originating in Russia. The phasing-in of indirect import bans takes into consideration the need to deploy an appropriate traceability mechanism that enables effective enforcement measures and minimises disruptions for market players.
- (6) The ban on Russian diamonds is part of a G7 effort to develop an internationally coordinated diamond ban that aims at depriving Russia of such an important source of revenue. For the ban to effectively deprive Russia of revenues from diamond mining, action needs to be taken together with simultaneous action in other major markets for diamonds, including restricting imports of Russian diamonds that have been processed in third countries other than Russia.
- (7) It is appropriate to add 29 new entities to the list of legal persons, entities and bodies set out in Annex IV to Decision 2014/512/CFSP, namely the list of persons, entities and bodies directly supporting Russia's military and industrial complex in its war of aggression against Ukraine, on which tighter export restrictions regarding dual-use goods and technology, as well as goods and technology which might contribute to the technological enhancement of Russia's defence and security sector, are imposed. In addition, in view of the key enabling role of electronic

⁽¹⁾ Council Decision 2014/512/CFSP of 31 July 2014 concerning restrictive measures in view of Russia's actions destabilising the situation in Ukraine (OJ L 229, 31.7.2014, p. 13).

components for use by Russia's military and industrial complex in supporting the war of aggression against Ukraine, it is also appropriate to include on that list certain entities in third countries other than Russia involved in the circumvention of trade restrictions, as well as certain Russian entities involved in the development, production and supply of electronic components for Russia's military and industrial complex.

- (8) It is appropriate to expand the list of items which contribute to Russia's military and technological enhancement or to the development of its defence and security sector by adding items which have been used by Russia in its war of aggression against Ukraine and items which contribute to the development or production of its military systems, including chemicals, lithium batteries, thermostats, DC motors and servomotors for unmanned aerial vehicles, machine tools and machinery parts.
- (9) It is appropriate to introduce a list of partner countries which apply a set of restrictive measures on imports of iron and steel and a set of import control measures that are substantially equivalent to those in Decision 2014/512/CFSP and Council Regulation (EU) No 833/2014 ⁽²⁾, and to extend certain wind-down periods for the import of specific steel products.
- (10) It is appropriate to impose further restrictions on exports of goods which could contribute in particular to the enhancement of Russian industrial capacities.
- (11) Additionally, it is appropriate to introduce further restrictions on imports of goods which generate significant revenues for Russia, thereby enabling the continuation of its war of aggression against Ukraine, such as liquefied propane gas, pig iron and spiegeleisen, copper wires, aluminium wires, foil, tubes and pipes. Certain exceptions and transitional periods are provided for.
- (12) In addition, it is justified to permit Member States to allow the entry into the Union of personal effects which do not pose significant circumvention concerns, such as personal hygiene items, or clothing worn by travellers or contained in their luggage, and which are clearly intended for their or their family members' strict personal use. It is also appropriate to introduce an exemption for cars that have a diplomatic vehicle registration plate to enter the Union and, in order to facilitate the entry into the Union of Union citizens living in Russia, to permit Member States to authorise, under such conditions as they deem appropriate, the entry of cars of Union citizens or their immediate family members who are resident in Russia and are travelling into the Union, provided that the cars are not for sale and are driven for strict personal use. The situation of cars from Russia which are already in the territory of the Union may be regularised by Member States.
- (13) It is appropriate to introduce a derogation enabling the granting of loans or credits to entities operating in the Russian energy sector which are subject to the transaction ban provided for in Decision 2014/512/CFSP, under the conditions provided for therein.
- (14) In order to ensure the security of supply of certain Member States, it is appropriate to prolong by an additional year specific derogations from the prohibition on imports from Russia of crude oil and petroleum products.
- (15) The price cap mechanism relies on an attestation process that enables operators in the supply chain of seaborne Russian oil to demonstrate that it has been purchased at or below the price cap agreed by the Price Cap Coalition. In order to further support the implementation of, and compliance with, that mechanism, while increasing barriers to the falsification of attestations, it is appropriate to introduce a requirement that itemised price information for ancillary costs, such as insurance and freight, be shared upon request throughout the supply chain of Russian oil trade. In accordance with the Price Cap Coalition tier system for attestations that modulates actors' compliance obligations on the basis of their access to the purchase price for Russian crude or petroleum products, the itemised price information is to be shared by those actors with access to that information, such as traders and charterers. Actors down the supply chain, such as shipowners and insurers, should be able to collect as part of their due

⁽²⁾ Council Regulation (EU) No 833/2014 of 31 July 2014 concerning restrictive measures in view of Russia's actions destabilising the situation in Ukraine (OJ L 229, 31.7.2014, p. 1).

diligence procedures, and share, the itemised cost information provided by actors closer to the origin of such information. Competent authorities can request that information from any actor, regardless of their place in the supply chain, at any time, in order to verify compliance with the price cap mechanism. An appropriate transitional period is provided for.

- (16) The implementation and enforcement of the price cap mechanism should be further supported by information sharing between the Commission, with the support of the European Maritime Safety Agency, and the Member States to identify vessels and entities carrying out one or more deceptive practices, such as ship-to-ship transfers used to conceal the origin or destination of cargo and manipulations of the automatic identification system, while transporting Russian crude oil or petroleum products.
- (17) In order to introduce transparency into the sale of tankers, in particular second-hand carriers, that could be used to evade the import ban on Russian crude oil or petroleum products and the price cap agreed by the Price Cap Coalition, it is appropriate to provide for a notification obligation for the sale of tankers to any third country and a derogation from the prohibition on the sale of tankers to Russian persons and entities, or for use in Russia. This obligation applies to the owner of a tanker who is a national of a Member State, to a natural person residing in a Member State, and to a legal person, entity or body which is established in the Union. The owner, or anyone acting on his or her behalf, should notify the competent authorities of any such sale concluded since 5 December 2022 and provide all the necessary details.
- (18) The price cap mechanism provides that specific projects that are essential for the energy security of certain third countries may be exempted from the price cap agreed by the Price Cap Coalition. The exemption provided for in relation to the Sakhalin-2 (Сахалин-2) Project, located in Russia, should be extended until 28 June 2024 to ensure Japan's energy security needs.
- (19) In order to further limit circumvention of the prohibition on the provision of crypto-asset wallet, account or custody services to Russian persons and residents, it is appropriate to include a ban on Russian nationals or natural persons residing in Russia from owning or controlling, or holding any posts on the governing bodies of, the legal persons, entities or bodies providing such services.
- (20) Additionally, it is appropriate to extend the existing prohibition on the provision of services to also include the provision of software for the management of enterprises and software for industrial design and manufacture, subject to appropriate exemptions and derogations.
- (21) In view of the importance of the Paks II project for the interests of Hungary in relation to security of energy supply, the exemptions and derogations in this Decision concerning civil nuclear projects are fully applicable to all goods and services needed for that project.
- (22) The Council considers that it is justified to impose certain reporting requirements for the transfer of funds out of the Union made by entities established in the Union, including Special Purpose Entities, whose proprietary rights are owned by entities established in Russia, by Russian nationals or by natural persons residing in Russia.
- (23) The Council considers that it is appropriate to require that exporters contractually prohibit re-exportation to Russia and re-exportation for use in Russia of sensitive goods and technology as listed in Annexes XI, XX and XXXV to Regulation (EU) No 833/2014, common high priority items, or firearms and ammunition as listed in Annex I to Regulation (EU) No 258/2012.
- (24) Finally, it is necessary to make certain technical amendments, including by replacing exemptions from certain prohibitions by derogations, by adding exemptions for personal use, by providing for notification obligations, by adding references that are missing in some articles but which were included in analogous articles, and by deleting references to transitional periods which have expired and other references that are not necessary for complying with

the purpose of a particular provision. The deletion of references to transition periods which have already expired is not intended to have any legal effects on past or ongoing contracts or on the applicability of those transition periods.

- (25) Further action by the Union is needed in order to implement certain measures.
- (26) Decision 2014/512/CFSP should therefore be amended accordingly,

HAS ADOPTED THIS DECISION:

Article 1

Decision 2014/512/CFSP is amended as follows:

- (1) in Article 1, paragraphs 6 and 7 are replaced by the following:

‘6. It shall be prohibited to directly or indirectly make or be part of any arrangement to make:

- (i) new loans or credit with a maturity exceeding 30 days to any legal person, entity or body referred to in paragraph 1 or 3, after 12 September 2014 to 26 February 2022; or
- (ii) any new loans or credit to any legal person, entity or body referred to in paragraph 1, 2, 3 or 4 after 26 February 2022.

The prohibition shall not apply to:

- (a) loans or credit that have a specific and documented objective to provide financing for non-prohibited imports or exports of goods and non-financial services between the Union and any third State, including the expenditure for goods and services from another third State that is necessary for executing the export or import contracts, provided that the national competent authority has been notified within three months of the date of the loan or credit; or
- (b) loans that have a specific and documented objective to provide emergency funding to meet solvency and liquidity criteria for legal persons established in the Union, whose proprietary rights are owned for more than 50 % by any entity referred to in Annex I, provided that the national competent authority has been notified within three months of the date of the loan or credit.

7. The prohibition in paragraph 6 shall not apply to drawdown or disbursements made under a contract concluded before 26 February 2022, provided that the following conditions are met:

- (a) all the terms and conditions of such drawdown or disbursements:
 - (i) were agreed before 26 February 2022; and
 - (ii) have not been modified on or after that date;
- (b) before 26 February 2022, a contractual maturity date has been fixed for the repayment in full of all funds made available and for the cancellation of all the commitments, rights and obligations under the contract;
- (c) at the time of its conclusion the contract was not in breach of the prohibitions in this Decision in force at that time; and
- (d) the national competent authority has been notified within three months of the date of the drawdown or disbursements.

The terms and conditions of drawdowns and disbursements referred to in point (a) include provisions concerning the length of the repayment period for each drawdown or disbursement, the interest rate applied or the interest rate calculation method, and the maximum amount.’;

(2) in Article 1a, paragraphs 2 and 3 are replaced by the following:

‘2. It shall be prohibited to directly or indirectly make or be part of any arrangement to make any new loans or credit to any legal person, entity or body referred to in paragraph 1 after 23 February 2022.

The prohibition shall not apply to loans or credit that have a specific and documented objective to provide financing for non-prohibited imports or exports of goods and non-financial services between the Union and any third State, including the expenditure for goods and services from another third State that is necessary for executing the export or import contracts, provided that the national competent authority has been notified within three months of the date of the loan or credit.

3. The prohibition in paragraph 2 shall not apply to drawdown or disbursements made under a contract concluded before 23 February 2022 provided that the following conditions are met:

(a) all the terms and conditions of such drawdown or disbursements:

- (i) were agreed before 23 February 2022; and
- (ii) have not been modified on or after that date;

(b) before 23 February 2022 a contractual maturity date has been fixed for the repayment in full of all funds made available and for the cancellation of all the commitments, rights and obligations under the contract; and

(c) the national competent authority has been notified within three months of the date of the drawdown or disbursements.

The terms and conditions of drawdowns and disbursements referred to in point (a) include provisions concerning the length of the repayment period for each drawdown or disbursement, the interest rate applied or the interest rate calculation method, and the maximum amount.’;

(3) Article 1aa is amended as follows:

(a) paragraphs 2, 2b and 2d are deleted;

(b) in paragraph 3, the introductory wording is replaced by the following:

‘Unless otherwise prohibited, the prohibition in paragraph 1 shall not apply to’;

(c) in paragraph 3, point (d) is replaced by the following:

‘(d) transactions, including sales, which are strictly necessary for the wind-down, by 31 December 2024, of a joint venture or similar legal arrangement concluded before 16 March 2022, involving a legal person, entity or body referred to in paragraph 1’;

(d) in paragraph 3, point (h) is deleted;

(e) paragraph 3a is replaced by the following:

‘3a. By way of derogation from paragraph 1, the competent authorities may authorise, under such conditions as they deem appropriate, transactions which are strictly necessary for the divestment and withdrawal by 31 December 2024, by the entities referred to in paragraph 1 or their subsidiaries in the Union from a legal person, entity or body established in the Union.’;

(4) Article 1b is amended as follows:

(a) the following paragraph is inserted:

‘2a. It shall be prohibited as from 18 January 2024 to allow Russian nationals or natural persons residing in Russia to directly or indirectly own or control, or to hold any posts in the governing bodies of, a legal person, entity or body which is incorporated or constituted under the law of a Member State and is providing the services referred to in paragraph 2’;

(b) paragraph 3 is replaced by the following:

‘3. Paragraphs 1, 2 and 2a shall not apply to nationals of a Member State, of a country member of the European Economic Area or of Switzerland, or to natural persons having a temporary or permanent residence permit in a Member State, in a country member of the European Economic Area or in Switzerland.’;

(5) in Article 1h(2), point (a) is replaced by the following:

‘(a) the operation, maintenance, decommissioning and radioactive waste management, fuel supply and retreatment and safety of civil nuclear capabilities, and the continuation of design, construction and commissioning required for the completion of civil nuclear facilities, such as the Paks II project, as well as the supply of precursor material for the production of medical radioisotopes and similar medical applications, critical technology for environmental radiation monitoring, as well as civil nuclear cooperation, in particular in the field of research and development.’;

(6) in Article 1i(2), point (d) is replaced by the following:

‘(d) the operation, maintenance, decommissioning and radioactive waste management, fuel supply and retreatment and safety of civil nuclear capabilities, and the continuation of design, construction and commissioning required for the completion of civil nuclear facilities, such as the Paks II project, as well as supply of precursor material for the production of medical radioisotopes and similar medical applications, critical technology for environmental radiation monitoring, as well as civil nuclear cooperation, in particular in the field of research and development.’;

(7) Article 1k is amended as follows:

(a) in paragraph 2a, the introductory wording is replaced by the following:

‘2a. It shall be prohibited to provide, directly or indirectly, market research and public opinion polling services, technical testing and analysis services and advertising services to:’;

(b) the following paragraph is inserted:

‘2b. It shall be prohibited to sell, supply, transfer, export or provide, directly or indirectly, software for the management of enterprises and software for industrial design and manufacture to:

(a) the Government of Russia; or

(b) legal persons, entities or bodies established in Russia.’;

(c) paragraphs 3, 4 and 4a are deleted;

(d) the following paragraph is inserted:

‘3a. It shall be prohibited to:

(a) provide technical assistance, brokering services or other services related to the goods and services referred to in paragraphs 1, 2, 2a and 2b for their provision, directly or indirectly, to the Government of Russia or legal persons, entities or bodies established in Russia;

(b) provide financing or financial assistance related to the goods and services referred to in paragraphs 1, 2, 2a and 2b for their provision, or for the provision of related technical assistance, brokering services or other services, directly or indirectly, to the Government of Russia or legal persons, entities or bodies established in Russia.’;

(e) the following paragraph is inserted:

‘4b. Paragraph 2b shall not apply to the sale, supply, transfer, export or provision of software that is strictly necessary for the termination by 20 March 2024 of contracts which are not compliant with this Article concluded before 19 December 2023, or of ancillary contracts necessary for the execution of such contracts.’;

(f) paragraph 7 is replaced by the following:

'7. Paragraphs 1, 2, 2a and 2b shall not apply until 20 June 2024 to the provision of services intended for the exclusive use of legal persons, entities or bodies established in Russia that are owned by, or solely or jointly controlled by, a legal person, entity or body which is incorporated or constituted under the law of a Member State, a country member of the European Economic Area, Switzerland or a partner country as listed in Annex VII.');

(g) paragraph 8 is replaced by the following:

'8. Paragraphs 2, 2a and 2b shall not apply to the sale, supply, transfer, export, or provision of services necessary for public health emergencies, the urgent prevention or mitigation of an event likely to have a serious and significant impact on human health and safety or the environment, or as a response to natural disasters.');

(h) paragraph 9 is deleted;

(i) the following paragraph is inserted:

'9b. By way of derogation from paragraph 2b, the competent authorities may authorise the provision of services referred to therein, under such conditions as they deem appropriate, after having determined that those services are necessary for the contribution of Russian nationals to international open-source projects.');

(j) paragraph 10 is amended as follows:

(a) the introductory wording is replaced by the following:

'10. By way of derogation from paragraphs 1, 2, 2a, 2b and 3a, the competent authorities may authorise the services referred to therein, under such conditions as they deem appropriate, after having determined that this is necessary for.');

(b) point (f) is replaced by the following:

'(f) the establishment, operation, maintenance, fuel supply and retreatment and safety of civil nuclear capabilities, and the continuation of design, construction and commissioning required for the completion of civil nuclear facilities, such as the Paks II project, the supply of precursor material for the production of medical radioisotopes and similar medical applications, or critical technology for environmental radiation monitoring, as well as for civil nuclear cooperation, in particular in the field of research and development.');

(c) the following point is added:

'(h) the exclusive use of legal persons, entities or bodies established in Russia that are owned by, or solely or jointly controlled by, a legal person, entity or body which is incorporated or constituted under the law of a Member State, a country member of the European Economic Area, Switzerland or a partner country as listed in Annex VII.');

(k) paragraph 11 is replaced by the following:

'11. The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under paragraphs 9a, 9b and 10 within two weeks of the authorisation.');

(8) in Article 1m, paragraph 2 is deleted;

(9) the following Article is inserted:

'Article 1n

1. Legal persons, entities and bodies established in the Union whose proprietary rights are directly or indirectly owned for more than 40 % by:

(a) a legal person, entity or body established in Russia;

(b) a Russian national; or

(c) a natural person residing in Russia,

shall, as of 1 May 2024, report to the competent authority of the Member State where they are established, within two weeks of the end of each quarter, any transfer of funds exceeding 100 000 EUR out of the Union that they made during that quarter, directly or indirectly, in one or several operations.

2. Notwithstanding the applicable rules concerning reporting, confidentiality and professional secrecy, credit and financial institutions shall, as of 1 July 2024, report to the competent authority of the Member State where they are located, within two weeks of the end of each semester, information on all transfers of funds out of the Union of a cumulative amount, over that semester, exceeding 100 000 EUR that they initiated, directly or indirectly, for the legal persons, entities and bodies referred to in paragraph 1.

3. Member States shall assess the information received in accordance with paragraphs 1 and 2 to identify transactions, entities and business sectors that indicate a serious risk of breaches or circumvention of, or use of funds for purposes incompatible with, this Decision or Council Decisions 2014/145/CFSP ^{(1)*}, 2014/386/CFSP ^{(2)*}, 2014/512/CFSP, or (CFSP) 2022/266 ^{(3)*}, or Council Regulations (EU) No 269/2014 ^{(4)*}, (EU) No 833/2014 ^{(5)*}, (EU) No 692/2014 ^{(6)*} or (EU) 2022/263 ^{(7)*} and shall regularly inform each other and the Commission of their findings.

4. Based on the information received from the Member States under paragraph 3, the Commission shall review the functioning of the measures provided for in this Article no later than 20 December 2024.

^{(1)*} Council Decision 2014/145/CFSP of 17 March 2014 concerning restrictive measures in respect of actions undermining or threatening the territorial integrity, sovereignty and independence of Ukraine (OJ L 78, 17.3.2014, p. 16).

^{(2)*} Council Decision 2014/386/CFSP of 23 June 2014 concerning restrictive measures in response to the illegal annexation of Crimea and Sevastopol (OJ L 183, 24.6.2014, p. 70).

^{(3)*} Council Decision (CFSP) 2022/266 of 23 February 2022 concerning restrictive measures in response to the illegal recognition, occupation or annexation by the Russian Federation of certain non-government controlled areas of Ukraine (OJ L 42 I, 23.2.2022, p. 109).

^{(4)*} Council Regulation (EU) No 269/2014 of 17 March 2014 concerning restrictive measures in respect of actions undermining or threatening the territorial integrity, sovereignty and independence of Ukraine (OJ L 78, 17.3.2014, p. 6).

^{(5)*} Council Regulation (EU) No 833/2014 of 31 July 2014 concerning restrictive measures in view of Russia's actions destabilising the situation in Ukraine (OJ L 229, 31.7.2014, p. 1).

^{(6)*} Council Regulation (EU) No 692/2014 of 23 June 2014 concerning restrictive measures in response to the illegal annexation of Crimea and Sevastopol (OJ L 183, 24.6.2014, p. 9).

^{(7)*} Council Regulation (EU) 2022/263 of 23 February 2022 concerning restrictive measures in response to the illegal recognition, occupation or annexation by the Russian Federation of certain non-government controlled areas of Ukraine (OJ L 42 I, 23.2.2022, p. 77).;

(10) in Article 3(4), point (c) is replaced by the following:

'(c) intended for the operation, maintenance, fuel retreatment and safety of civil nuclear capabilities, such as the Paks II project, as well as civil nuclear cooperation, in particular in the field of research and development;'

(11) in Article 3a(4), point (c) is replaced by the following:

'(c) intended for the operation, maintenance, fuel retreatment and safety of civil nuclear capabilities, such as the Paks II project, as well as civil nuclear cooperation, in particular in the field of research and development;'

(12) in Article 4, paragraphs 4 and 5 are replaced by the following:

'4. The prohibitions in paragraph 2 shall not apply until 20 June 2024 to the provision of insurance or reinsurance to any legal person, entity or body that is incorporated or constituted under the law of a Member State with regard to its activities outside the energy sector in Russia.'

5. By way of derogation from paragraph 2, the competent authorities may authorise, under such conditions as they deem appropriate, the provision of insurance or reinsurance after 20 June 2024 to any legal person, entity or body that is incorporated or constituted under the law of a Member State with regard to its activities outside the energy sector in Russia.;

(13) in Article 4a, the following paragraph is inserted:

'3a. By way of derogation from point (b) of paragraph 1 of this Article, the competent authorities may authorise, under such conditions as they deem appropriate, any activity referred to therein after having determined that, in accordance with point (b) of Article 1aa(3), such an activity is necessary to ensure the operation of a deep-water offshore gas project in the Mediterranean Sea in which a legal person, entity or body listed in Annex X was a minority shareholder before 31 October 2017 and remains so, provided that the project is solely or jointly controlled or operated by a legal person incorporated or constituted under the law of a Member State.'

(14) in Article 4d, paragraphs 5, 5a, 5b and 5c are deleted;

(15) in Article 4ha(5), point (d) is replaced by the following:

'(d) transport of nuclear fuel and other goods strictly necessary for the functioning of civil nuclear capabilities, such as the Paks II project.'

(16) Article 4i is amended as follows:

(a) in paragraph 1, point (d) is replaced by the following:

'(d) to import or purchase, as from 30 September 2023, directly or indirectly, iron and steel products as listed in Annex XVII to Regulation (EU) No 833/2014 when processed in a third country incorporating iron and steel products originating in Russia as listed in Annex XVII to Regulation (EU) No 833/2014; with regard to products listed in Annex XVII to Regulation (EU) No 833/2014 processed in a third country incorporating steel products originating in Russia of CN codes 7207 11, 7207 12 10 or 7224 90, this prohibition shall apply as of 1 April 2024 for CN code 7207 11 and as of 1 October 2028 for CN codes 7207 12 10 and 7224 90;

For the purpose of the application of this point, at the moment of importation, importers shall provide evidence of the country of origin of the iron and steel inputs used for the processing of the product in a third country unless the product is imported from a partner country for importation of iron and steel as listed in Annex XV;;

(b) in paragraph 4, the following points are added:

'(c) 3 185 719 metric tonnes between 1 October 2024 and 30 September 2025;

(d) 2 998 324 metric tonnes between 1 October 2025 and 30 September 2026;

(e) 2 623 534 metric tonnes between 1 October 2026 and 30 September 2027;

(f) 2 061 348 metric tonnes between 1 October 2027 and 30 September 2028.;

(c) in paragraph 5a, the following points are added:

'(c) 124 956 metric tonnes between 1 October 2024 and 30 September 2025;

(d) 117 606 metric tonnes between 1 October 2025 and 30 September 2026;

(e) 102 905 metric tonnes between 1 October 2026 and 30 September 2027;

(f) 80 854 metric tonnes between 1 October 2027 and 30 September 2028.;

(d) paragraph 7 is replaced by the following:

'7. By way of derogation from paragraph 1, the competent authorities may authorise the purchase, import or transfer of the goods listed in Annex XVII to Regulation (EU) No 833/2014, under such conditions as they deem appropriate, after having determined that this is necessary for the establishment, operation, maintenance, fuel supply and retreatment and safety of civil nuclear capabilities, and the continuation of design, construction and commissioning required for the completion of civil nuclear facilities, such as the Paks II project, the supply of precursor material for the production of medical radioisotopes and similar medical applications, or critical technology for environmental radiation monitoring, as well as for civil nuclear cooperation, in particular in the field of research and development.;

(17) in Article 4j, paragraph 1 is replaced by the following:

‘1. It shall be prohibited to sell, supply, transfer or export, directly or indirectly, luxury goods, whether or not originating in the Union, to any natural or legal person, entity or body in Russia or for use in Russia.’;

(18) Article 4k is amended as follows:

(a) the following paragraphs are inserted:

‘3aa. The competent authorities of a Member State may allow the import of goods which are intended for the strict personal use of natural persons travelling to the Union or of their immediate family members, limited to personal effects owned by those individuals and which are manifestly not intended for sale.

3ab. The competent authorities may authorise, under such conditions as they deem appropriate, the entry into the Union of a vehicle falling under CN code 8703 not intended for sale and owned by a citizen of a Member State or an immediate family member who is resident in Russia and is driving the vehicle into the Union for strict personal use.

3ac. The prohibition in paragraph 1 shall not apply to the entry into the Union of motor vehicles falling under CN code 8703 provided that they have a diplomatic vehicle registration plate and are necessary for the functioning of diplomatic and consular representations, including delegations, embassies and missions, or of international organisations enjoying immunities in accordance with international law, or for the personal use of their staff and their immediate family members.

3ad. The prohibition in paragraph 1 shall not prevent vehicles already in the territory of the Union on 19 December 2023 from being registered in a Member State.

3ca. With regard to the goods falling under CN codes 7205, 7408, 7604, 7605, 7607 and 7608, the prohibitions in paragraphs 1 and 2 shall not apply to the execution until 20 March 2024 of contracts concluded before 19 December 2023, or of ancillary contracts necessary for the execution of such contracts.

3cb. With regard to the goods falling under CN codes 2711 12, 2711 13, 2711 14, 2711 19 and 7202, the prohibitions in paragraphs 1 and 2 shall not apply to the execution until 20 December 2024 of contracts concluded before 19 December 2023, or of ancillary contracts necessary for the execution of such contracts.

3cc. With regard to the goods falling under CN code 7201, the prohibitions in paragraphs 1 and 2 shall not apply to the import, purchase or transport, or related technical or financial assistance of the following quantities of goods:

(a) 1 140 000 metric tonnes between 19 December 2023 and 31 December 2024;

(b) 700 000 metric tonnes between 1 January 2025 and 31 December 2025.

3cd. With regard to the goods falling under CN code 7203, the prohibitions in paragraphs 1 and 2 shall not apply to the import, purchase or transport, or related technical or financial assistance, of the following quantities of goods:

(a) 1 140 836 metric tonnes between 19 December 2023 and 31 December 2024;

(b) 651 906 metric tonnes between 1 January 2025 and 31 December 2025.’;

(b) paragraph 3c is replaced by the following:

‘3c. By way of derogation from paragraphs 1 and 2, the competent authorities may authorise the purchase, import or transfer of the goods listed in Annex XXI to Regulation (EU) No 833/2014, or the provision of related technical and financial assistance, under such conditions as they deem appropriate, after having determined that this is necessary for the establishment, operation, maintenance, fuel supply and retreatment and safety of civil nuclear capabilities, and the continuation of design, construction and commissioning required for the completion of civil nuclear facilities, such as the Paks II project, the supply of precursor material for the production of medical radioisotopes and similar medical applications, or critical technology for environmental radiation monitoring, as well as for civil nuclear cooperation, in particular in the field of research and development.’;

(c) paragraph 5 is replaced by the following:

‘5. The import volume quotas set out in paragraphs 3cc, 3cd, 3da and 4 of this Article shall be managed by the Commission and the Member States in accordance with the management system for tariff-rate quotas provided for in Articles 49 to 54 of Commission Implementing Regulation (EU) 2015/2447.’;

(d) paragraph 5a is replaced by the following:

‘5a. The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under paragraphs 3c and 3e within two weeks of the authorisation.’;

(19) Article 4m is amended as follows:

(a) paragraph 1 is replaced by the following:

‘1. It shall be prohibited to sell, supply, transfer or export, directly or indirectly, goods which could contribute in particular to the enhancement of Russian industrial capacities, whether or not originating in the Union, to any natural or legal person, entity or body in Russia or for use in Russia.’;

(b) the following paragraph is inserted:

‘1a. The transit via the territory of Russia of certain goods and technology, exported from the Union, shall be prohibited.’;

(c) paragraphs 3, 3a and 3b are deleted;

(d) the following paragraphs are inserted:

‘3aa. With regard to certain goods, the prohibitions in paragraphs 1 and 2 shall not apply to the execution until 20 March 2024 of contracts concluded before 19 December 2023, or of ancillary contracts necessary for the execution of such contracts.

3ab. With regard to certain goods, the prohibitions in paragraphs 1 and 2 shall not apply to the execution until 20 June 2024 of contracts concluded before 19 December 2023, or of ancillary contracts necessary for the execution of such contracts.

4c. By way of derogation from paragraph 1a, the competent authorities may authorise the transit via the territory of Russia of certain goods and technology which could contribute in particular to the enhancement of Russian industrial capacities, after having determined that such goods or technology are intended for the purposes set out in paragraphs 4b and 5 of this Article.’;

(e) in paragraph 5, point (c) is replaced by the following:

‘(c) the establishment, operation, maintenance, fuel supply and retreatment and safety of civil nuclear capabilities, and the continuation of design, construction and commissioning required for the completion of civil nuclear facilities, such as the Paks II project, the supply of precursor material for the production of medical radioisotopes and similar medical applications, or critical technology for environmental radiation monitoring, as well as for civil nuclear cooperation, in particular in the field of research and development.’;

(f) paragraph 5b is replaced by the following:

‘5b. The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under paragraphs 4a, 4b, 4c and 5 within two weeks of the authorisation.’;

(20) Article 4n is amended as follows:

(a) paragraphs 3 and 3a are deleted;

(b) in paragraph 4, point (a) is replaced by the following:

‘(a) unless otherwise prohibited, the purchase, import or transport into the Union of natural gas and oil, including refined petroleum products, as well as titanium, aluminium, copper, nickel, palladium and iron ore.’;

(21) Article 4o is amended as follows:

(a) in paragraph 6, the introductory wording is replaced by the following:

'6. As of 5 February 2023, and by way of derogation from paragraphs 1 and 2, the competent authorities of Croatia may authorise until 31 December 2024 the purchase, import or transfer of vacuum gas oil falling under CN code 2710 19 71 originating in Russia or exported from Russia, provided that the following conditions are fulfilled:;

(b) in paragraph 8, the fourth subparagraph is replaced by the following:

'By way of temporary derogation, the prohibitions referred to in the third subparagraph shall apply as from 5 December 2024 to the import and transfer into Czechia, and to the sale to purchasers in Czechia, of petroleum products obtained from crude oil which has been delivered by pipeline into another Member State as referred to in paragraph 3(d). If alternative supplies for such petroleum products are made available to Czechia before that date, the Council shall terminate that temporary derogation. During the period until 5 December 2024, the volumes of such petroleum products imported into Czechia from other Member States shall not exceed the average volumes imported into Czechia from those other Member States over the same period during the previous five years.;

(22) Article 4p is amended as follows:

(a) the following paragraph is inserted:

'6a. In application of paragraphs 4 and 6, point (a), for Russian crude oil or petroleum products listed in Annex XIII, loaded as of 20 February 2024, service providers with no access to the purchase price per barrel laid down in Annex XI of such products shall collect itemised price information for ancillary costs as provided by operators further up the supply chain of Russian crude oil or petroleum product trade. Such itemised price information shall be provided to counterparties and competent authorities, upon their request, for the purpose of verifying compliance with this Article.;

(b) paragraph 8 is deleted;

(23) the following Articles are inserted:

'Article 4u

1. It shall be prohibited, as of 1 January 2024, to purchase, import, or transfer, directly or indirectly, diamonds and products incorporating diamonds, if they originate in Russia or have been exported from Russia into the Union or to any third country.

2. It shall be prohibited, as of 1 January 2024, to purchase, import, or transfer, directly or indirectly, diamonds and products incorporating diamonds, of any origin, if they transited via the territory of Russia.

3. It shall be prohibited, as of 1 March 2024, to purchase, import, or transfer, directly or indirectly, products processed in a third country consisting of diamonds originating in Russia or exported from Russia with a weight equal to or above 1.0 carats per diamond.

4. It shall be prohibited, as of 1 September 2024, to purchase, import, or transfer, directly or indirectly, products processed in a third country consisting of or incorporating diamonds originating in Russia or exported from Russia with a weight equal to or above 0.5 carats or 0.1 grams per diamond.

5. It shall be prohibited to:

(a) provide technical assistance, brokering services or other services related to the goods referred to in paragraphs 1 to 4, and to the provision, manufacture, maintenance and use of those goods, directly or indirectly in relation to the prohibitions in paragraphs 1 to 4;

(b) provide financing or financial assistance related to the goods referred to in paragraphs 1 to 4 for any purchase, import or transfer of those goods, or for the provision of related technical assistance, brokering services or other services, directly or indirectly in relation to the prohibitions in paragraphs 1 to 4.

6. The prohibitions in paragraphs 1 to 4 of this Article shall not apply to diamonds or products incorporating diamonds for the personal use of natural persons travelling to the Union or of their immediate family members travelling with them, owned by those individuals and not intended for sale.

7. By way of derogation from paragraphs 1 to 4, the competent authorities may authorise the transfer or import of cultural goods which are on loan in the context of formal cultural cooperation with Russia.

8. For the purposes of paragraphs 3 and 4, goods falling under CN codes 7102 31 00 and 7102 10 00 that are imported into the Union shall be submitted for verification without delay, together with documentation certifying their origin, to the relevant authority for the verification of diamonds. The Member State where those goods are brought into the customs territory of the Union shall ensure their submission to that authority. Customs transit may be granted to that effect. If such customs transit is granted, the verification provided for in this paragraph shall be suspended until the arrival of those goods at that authority. The importer shall be responsible for the proper movement of those goods and the costs of such movement.

9. All verifications required under paragraph 8 shall be carried out in accordance with the rules and procedures laid down in Council Regulation (EC) No 2368/2002 (*), which shall apply *mutatis mutandis*.

10. For the purposes of paragraphs 3 and 4, at the moment of importation, importers shall provide evidence of the country of origin of the diamonds or products incorporating diamonds used as inputs for the processing of the product in a third country.

As of 1 September 2024, the traceability-based evidence shall include a corresponding certificate certifying that the diamonds are not mined, processed or produced in Russia.

11. The Union shall take the necessary measures in order to determine the relevant items to be covered by this Article and the authority for the verification of diamonds referred to in paragraph 8.

Article 4v

1. It shall be prohibited for any national of a Member State, natural person residing in a Member State, and legal person, entity or body which is established in the Union to sell, or otherwise transfer ownership, directly or indirectly, of tankers for the transport of crude oil or petroleum products listed in Annex XIII, falling under HS code ex 8901 20, whether or not originating in the Union, to any natural or legal person, entity or body in Russia or for use in Russia.

2. By way of derogation from paragraph 1, the competent authorities may authorise, under the conditions they deem appropriate, the sale or other transfer of ownership of tankers for the transport of crude oil or petroleum products listed in Annex XIII, falling under HS code ex 8901 20.

3. When deciding on requests for the authorisation referred to in paragraph 2 of this Article, the competent authorities shall not grant an authorisation for a sale or other transfer of ownership to any natural or legal person, entity or body in Russia or for use in Russia, if they have reasonable grounds to believe that the tanker would be used to transport, or be re-exported to transport, crude oil or petroleum products as listed in Annex XIII, originating in Russia or exported from Russia for import into the Union in breach of Article 4o or for transport to third countries at a purchase price per barrel exceeding the price laid down in Annex XI.

4. Any sale or other arrangement entailing a transfer of ownership by a national of a Member State, a natural person residing in a Member State, and a legal person, entity or body which is established in the Union to any third country of tankers for the transport of crude oil or petroleum products listed in Annex XIII, falling under HS code ex 8901 20, with the exception of a sale or other transfer of ownership prohibited under paragraph 1, shall be notified immediately to the competent authorities of the Member State where the owner of the tanker is a citizen, a resident or is established.

The notification to the competent authority shall contain at least, the following information: the identities of the seller and the purchaser, and where applicable the incorporation documents of the seller and the purchaser including the shareholding and management; the IMO ship identification number of the tanker; and the Call Sign of the tanker.

5. Any sale or other transfer of ownership of tankers as referred to in paragraphs 1 and 4 after 5 December 2022 and prior to 19 December 2023 shall be notified to the competent authorities of the Member States before 20 February 2024.

6. The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under paragraph 2, and of any notification under paragraphs 4 and 5, within two weeks of the authorisation or notification.

(*) Council Regulation (EC) No 2368/2002 of 20 December 2002 implementing the Kimberley Process certification scheme for the international trade in rough diamonds (OJ L 358, 31.12.2002, p. 28).;

(24) Article 4r is amended as follows:

(a) in paragraph 1, the introductory wording is replaced by the following:

‘1. By way of derogation from Articles 3, 3a, 4, 4c, 4d, 4g, 4j and 4m, the competent authorities may authorise the sale, supply or transfer of goods and technologies listed in Annexes II, VII, X, XI, XVI, XVIII, XX and XXIII to Regulation (EU) No 833/2014, as well as in Annex I to Regulation (EU) 2021/821 as well as the sale, licensing or transfer in any other way of intellectual property rights or trade secrets as well as granting rights to access or re-use any material or information protected by means of intellectual property rights or constituting trade secrets, related to the goods and technology mentioned above until 30 June 2024, where such sale, supply, transfer, licensing, granting rights to access or re-use is strictly necessary for the divestment from Russia or the wind-down of business activities in Russia, provided that the following conditions are fulfilled:’;

(b) paragraph 1a is replaced by the following:

‘1a. By way of derogation from Article 3, the competent authorities may authorise the sale, supply or transfer of goods and technologies listed in Annex II to Regulation (EU) No 833/2014 until 30 September 2024, where such sale, supply or transfer is strictly necessary for the divestment from a joint venture incorporated or constituted under the law of a Member State before 24 February 2022, involving a Russian legal person, entity or body, and operating a gas pipeline infrastructure between Russia and third countries.’;

(c) in paragraph 2, the introductory wording is replaced by the following:

‘2. By way of derogation from Articles 4i and 4k, the competent authorities may authorise the import or transfer of goods listed in Annexes XVII and XXI to Regulation (EU) No 833/2014 until 30 June 2024, where such import or transfer is strictly necessary for the divestment from Russia or the wind-down of business activities in Russia, provided that the following conditions are fulfilled:’;

(d) in paragraph 2a, the introductory wording is replaced by the following:

‘2a. By way of derogation from Article 1k, the competent authorities may authorise the continuation of the provision of services listed therein until 31 July 2024 where such provision of services is strictly necessary for the divestment from Russia or the wind-down of business activities in Russia, provided that the following conditions are fulfilled:’;

(25) Article 4s is replaced by the following:

‘Article 4s

The prohibitions laid down in this Decision shall not apply to the provision of pilot services which are necessary for reasons of maritime safety.’;

(26) the following Article is inserted:

Article 5b

1. When selling, supplying, transferring or exporting to a third country, with the exception of partner countries listed in Annex VII to this Decision, sensitive goods or technology as listed in Annexes XI, XX and XXXV to Regulation (EU) No 833/2014, common high priority items, or firearms and ammunition as listed in Annex I to Regulation (EU) No 258/2012, exporters shall, as of 20 March 2024, contractually prohibit re-exportation to Russia and re-exportation for use in Russia. The Union shall take the necessary measures in order to determine the items identified as common high priority items.

2. Paragraph 1 shall not apply to the execution of contracts concluded before 19 December 2023 until 20 December 2024 or until their expiry date, whichever is earlier.

3. In application of paragraph 1, exporters shall ensure that the agreement with the third-country counterpart contains adequate remedies in the event of a breach of a contractual obligation concluded in accordance with paragraph 1.

4. If the third-country counterpart breaches any of the contractual obligations concluded in accordance with paragraph 1, exporters shall inform the competent authority of the Member State where they are resident or established as soon as they become aware of the breach.

5. Member States shall inform each other and the Commission of detected instances of a breach or circumvention of a contractual obligation concluded in accordance with paragraph 1.;

(27) the Annexes are amended in accordance with the Annex to this Decision.

Article 2

This Decision shall enter into force on the day following that of its publication in the *Official Journal of the European Union*.

Done at Brussels, 18 December 2023.

For the Council
The President
P. NAVARRO RÍOS

ANNEX

- (1) Annex IV to Decision 2014/512/CFSP is replaced by the following:

‘ANNEX IV

This Annex lists natural or legal persons, entities or bodies which are military end-users, form part of Russia’s military and industrial complex or which have commercial or other links with or which otherwise support Russia’s defence and security sector. These natural or legal persons, entities or bodies contribute to Russia’s military and technological enhancement or to the development of Russia’s defence and security sector. They include natural or legal persons, entities or bodies in third countries other than Russia. Their inclusion in this Annex does not entail any attribution of responsibility for their actions to the jurisdiction in which they are operating.

List of legal persons, entities and bodies referred to in Articles 3(7), 3a(7), and 3b(1)

1. JSC Sirius (Russia)
2. OJSC Stankoinstrument (Russia)
3. OAO JSC Chemcomposite (Russia)
4. JSC Kalashnikov (Russia)
5. JSC Tula Arms Plant (Russia)
6. NPK Technologii Maschinostrojenija (Russia)
7. OAO Wysokototschnye Kompleksi (Russia)

8. OAO Almaz Antey (Russia)
9. OAO NPO Bazalt (Russia)
10. Admiralty Shipyard JSC (Russia)
11. Aleksandrov Scientific Research Technological Institute NITI (Russia)
12. Argut OOO (Russia)
13. Communication center of the Ministry of Defense (Russia)
14. Federal Research Center Boreskov Institute of Catalysis (Russia)
15. Federal State Budgetary Enterprise of the Administration of the President of Russia (Russia)
16. Federal State Budgetary Enterprise Special Flight Unit Rossiya of the Administration of the President of Russia (Russia)
17. Federal State Unitary Enterprise Dukhov Automatics Research Institute (VNIIA) (Russia)
18. Foreign Intelligence Service (SVR) (Russia)
19. Forensic Center of Nizhniy Novgorod Region Main Directorate of the Ministry of Interior Affairs (Russia)
20. International Center for Quantum Optics and Quantum Technologies (the Russian Quantum Center) (Russia)

21. Irkut Corporation (Russia)
22. Irkut Research and Production Corporation Public Joint Stock Company (Russia)
23. Joint Stock Company Scientific Research Institute of Computing Machinery (Russia)
24. JSC Central Research Institute of Machine Building (JSC TsNIIMash) (Russia)
25. JSC Kazan Helicopter Plant Repair Service (Russia)
26. JSC Shipyard Zaliv (Zaliv Shipbuilding yard) (Autonomous Republic of Crimea, illegally annexed by Russia)
27. JSC Rocket and Space Centre – Progress (Russia)
28. Kamensk-Uralsky Metallurgical Works J.S. Co. (Russia)
29. Kazan Helicopter Plant PJSC (Russia)
30. Komsomolsk-na-Amur Aviation Production Organization (KNAAPO) (Russia)
31. Ministry of Defence RF (Russia)
32. Moscow Institute of Physics and Technology (Russia)
33. NPO High Precision Systems JSC (Russia)
34. NPO Splav JSC (Russia)
35. OPK Oboronprom (Russia)

36. PJSC Beriev Aircraft Company (Russia)
37. PJSC Irkut Corporation (Russia)
38. PJSC Kazan Helicopters (Russia)
39. POLYUS Research Institute of M.F. Stelmakh Joint Stock Company (Russia)
40. Promtech-Dubna, JSC (Russia)
41. Public Joint Stock Company United Aircraft Corporation (Russia)
42. Radiotechnical and Information Systems (RTI) Concern (Russia)
43. Rapart Services LLC (Russia)
44. Rosoboronexport OJSC (ROE) (Russia)
45. Rostec (Russian Technologies State Corporation) (Russia)
46. Rostekh – Azimuth (Russia)
47. Russian Aircraft Corporation MiG (Russia)
48. Russian Helicopters JSC (Russia)
49. SP KVANT (Sovmestnoe Predpriyatie Kvantovye Tekhnologii) (Russia)
50. Sukhoi Aviation JSC (Russia)
51. Sukhoi Civil Aircraft (Russia)

52. Tactical Missiles Corporation JSC (Russia)
53. Tupolev JSC (Russia)
54. UEC-Saturn (Russia)
55. United Aircraft Corporation (Russia)
56. JSC AeroKompozit (Russia)
57. United Engine Corporation (Russia)
58. UEC-Aviadvigatel JSC (Russia)
59. United Instrument Manufacturing Corporation (Russia)
60. United Shipbuilding Corporation (Russia)
61. JSC PO Sevmash (Russia)
62. Krasnoye Sormovo Shipyard (Russia)
63. Severnaya Shipyard (Russia)
64. Shipyard Yantar (Russia)
65. UralVagonZavod (Russia)
66. Baikal Electronics (Russia)
67. Center for Technological Competencies in Radiophotonics (Russia)

68. Central Research and Development Institute Tsiklon (Russia)
69. Crocus Nano Electronics (Russia)
70. Dalzavod Ship-Repair Center (Russia)
71. Elara (Russia)
72. Electronic Computing and Information Systems (Russia)
73. ELPROM (Russia)
74. Engineering Center Ltd. (Russia)
75. Forss Technology Ltd. (Russia)
76. Integral SPB (Russia)
77. JSC Element (Russia)
78. JSC Pella-Mash (Russia)
79. JSC Shipyard Vympel (Russia)
80. Kranark LLC (Russia)
81. Lev Anatolyevich Yershov (Ershov) (Russia)
82. LLC Center (Russia)
83. MCST Lebedev (Russia)

84. Miass Machine-Building Factory (Russia)
85. Microelectronic Research and Development Center Novosibirsk (Russia)
86. MPI VOLNA (Russia)
87. N.A. Dollezhal Order of Lenin Research and Design Institute of Power Engineering (Russia)
88. Nerpa Shipyard (Russia)
89. NM-Tekh (Russia)
90. Novorossiysk Shipyard JSC (Russia)
91. NPO Electronic Systems (Russia)
92. NPP Istok (Russia)
93. NTC Metrotek (Russia)
94. OAO GosNIIkhimanalit (Russia)
95. OAO Svetlovskoye Predpriyatiye Era (Russia)
96. OJSC TSRY (Russia)
97. OOO Elkomtek (Elkomtex) (Russia)
98. OOO Planar (Russia)

99. OOO Sertal (Russia)
100. Photon Pro LLC (Russia)
101. PJSC Zvezda (Russia)
102. Amur Shipbuilding Factory PJSC (Russia)
103. AO Center of Shipbuilding and Ship Repairing JSC (Russia)
104. AO Kronshtadt (Russia)
105. Avant Space LLC (Russia)
106. Production Association Strela (Russia)
107. Radioavtomatika (Russia)
108. Research Center Module (Russia)
109. Robin Trade Limited (Russia)
110. R.Ye. Alekseyev Central Design Bureau for Hydrofoil Ships (Russia)
111. Rubin Sever Design Bureau (Russia)
112. Russian Space Systems (Russia)
113. Rybinsk Shipyard Engineering (Russia)
114. Scientific Research Institute of Applied Chemistry (Russia)

115. Scientific-Research Institute of Electronics (Russia)
116. Scientific Research Institute of Hypersonic Systems (Russia)
117. Scientific Research Institute NII Submikron (Russia)
118. Sergey IONOV (Russia)
119. Serniya Engineering (Russia)
120. Severnaya Verf Shipbuilding Factory (Russia)
121. Ship Maintenance Center Zvezdochka (Russia)
122. State Governmental Scientific Testing Area of Aircraft Systems (GkNIPAS) (Russia)
123. State Machine Building Design Bureau Raduga Bereznya (Russia)
124. State Scientific Center AO GNTs RF–FEI A.I. Leypunskiy Physico-Energy Institute (Russia)
125. State Scientific Research Institute of Machine Building Bakhirev (GosNII mash) (Russia)
126. Tomsk Microwave and Photonic Integrated Circuits and Modules Collective Design Center (Russia)
127. UAB Pella-Fjord (Russia)
128. United Shipbuilding Corporation JSC “35th Shipyard” (Russia)
129. United Shipbuilding Corporation JSC “Astrakhan Shipyard” (Russia)

130. United Shipbuilding Corporation JSC “Aysberg Central Design Bureau” (Russia)
131. United Shipbuilding Corporation JSC “Baltic Shipbuilding Factory” (Russia)
132. United Shipbuilding Corporation JSC “Krasnoye Sormovo Plant OJSC” (Russia)
133. United Shipbuilding Corporation JSC SC “Zvyozdochka” (Russia)
134. United Shipbuilding Corporation “Pribaltic Shipbuilding Factory Yantar” (Russia)
135. United Shipbuilding Corporation “Scientific Research Design Technological Bureau Onega” (Russia)
136. United Shipbuilding Corporation “Sredne-Nevisky Shipyard” (Russia)
137. Ural Scientific Research Institute for Composite Materials (Russia)
138. Urals Project Design Bureau Detal (Russia)
139. Vega Pilot Plant (Russia)
140. Vertikal LLC(Russia)
141. Vladislav Vladimirovich Fedorenko (Russia)
142. VTK Ltd (Russia)
143. Yaroslavl Shipbuilding Factory (Russia)
144. ZAO Elmiks-VS (Russia)

145. ZAO Sparta (Russia)
146. ZAO Svyaz Inzhiniring (Russia)
147. 46th TSNII Central Scientific Research Institute (Russia)
148. Alagir Resistor Factory (Russia)
149. All-Russian Research Institute of Optical and Physical Measurements (Russia)
150. All-Russian Scientific-Research Institute Etalon JSC (Russia)
151. Almaz JSC (Russia)
152. Arzam Scientific Production Enterprise Temp Avia (Russia)
153. Automated Procurement System for State Defense Orders, LLC (Russia)
154. Dolgoprudniy Design Bureau of Automatics (DDBA JSC) (Russia)
155. Electronic Computing Technology Scientific-Research Center JSC (Russia)
156. Electrosignal JSC (Russia)
157. Energiya JSC (Russia)
158. Engineering Center Moselectronproekt (Russia)
159. Etalon Scientific and Production Association (Russia)
160. Evgeny Krayushin (Russia)

161. Foreign Trade Association Mashpriborintorg (Russia)
162. Ineko LLC (Russia)
163. Informakustika JSC (Russia)
164. Institute of High Energy Physics (Russia)
165. Institute of Theoretical and Experimental Physics (Russia)
166. Inteltech PJSC (Russia)
167. ISE SO RAN Institute of High-Current Electronics (Russia)
168. Kaluga Scientific-Research Institute of Telemechanical Devices JSC (Russia)
169. Kulon Scientific-Research Institute JSC (Russia)
170. Lutch Design Office JSC (Russia)
171. Meteor Plant JSC (Russia)
172. Moscow Communications Research Institute JSC (Russia)
173. Moscow Order of the Red Banner of Labor Research Radio Engineering Institute JSC (Russia)
174. NPO Elektromekhaniki JSC (Russia)
175. Omsk Production Union Irtysh JSC (Russia)

176. Omsk Scientific-Research Institute of Instrument Engineering JSC (Russia)
177. Optron, JSC (Russia)
178. Pella Shipyard OJSC (Russia)
179. Polyot Chelyabinsk Radio Plant JSC (Russia)
180. Pskov Distance Communications Equipment Plant (Russia)
181. Radiozavod JSC (Russia)
182. Razryad JSC (Russia)
183. Research Production Association Mars (Russia)
184. Ryazan Radio-Plant (Russia)
185. Scientific Production Center Vigstar JSC (Russia)
186. Scientific Production Enterprise “Radiosviaz” (Russia)
187. Scientific Research Institute Ferrite-Domen (Russia)
188. Scientific Research Institute of Communication Management Systems (Russia)
189. Scientific-Production Association and Scientific-Research Institute of Radio-Components (Russia)
190. Scientific-Production Enterprise “Kant” (Russia)

191. Scientific-Production Enterprise “Svyaz” (Russia)
192. Scientific-Production Enterprise Almaz JSC (Russia)
193. Scientific-Production Enterprise Salyut JSC (Russia)
194. Scientific-Production Enterprise Volna (Russia)
195. Scientific-Production Enterprise Vostok JSC (Russia)
196. Scientific-Research Institute “Argon” (Russia)
197. Scientific-Research Institute and Factory Platan (Russia)
198. Scientific-Research Institute of Automated Systems and Communications Complexes Neptune JSC (Russia)
199. Special Design and Technical Bureau for Relay Technology (Russia)
200. Special Design Bureau Salute JSC (Russia)
201. Tactical Missile Company, Joint Stock Company “Salute” (Russia)
202. Tactical Missile Company, Joint Stock Company “State Machine Building Design Bureau ‘Vympel’ By Name I.I. Toropov” (Russia)
203. Tactical Missile Company, Joint Stock Company “URALELEMENT” (Russia)
204. Tactical Missile Company, Joint Stock Company “Plant Dagdiesel” (Russia)

205. Tactical Missile Company, Joint Stock Company “Scientific Research Institute of Marine Heat Engineering” (Russia)
206. Tactical Missile Company, Joint Stock Company PA Strela (Russia)
207. Tactical Missile Company, Joint Stock Company Plant Kulakov (Russia)
208. Tactical Missile Company, Joint Stock Company Ravenstvo (Russia)
209. Tactical Missile Company, Joint Stock Company Ravenstvo-service (Russia)
210. Tactical Missile Company, Joint Stock Company Saratov Radio Instrument Plant (Russia)
211. Tactical Missile Company, Joint Stock Company Severny Press (Russia)
212. Tactical Missile Company, Joint-Stock Company “Research Center for Automated Design” (Russia)
213. Tactical Missile Company, KB Mashinostroeniya (Russia)
214. Tactical Missile Company, NPO Electromechanics (Russia)
215. Tactical Missile Company, NPO Lightning (Russia)
216. Tactical Missile Company, Petrovsky Electromechanical Plant “Molot” (Russia)
217. Tactical Missile Company, PJSC “MBDB ‘ISKRA’” (Russia)
218. Tactical Missile Company, PJSC ANPP Temp Avia (Russia)
219. Tactical Missile Company, Raduga Design Bureau (Russia)

220. Tactical Missile Corporation, “Central Design Bureau of Automation” (Russia)
221. Tactical Missile Corporation, 711 Aircraft Repair Plant (Russia)
222. Tactical Missile Corporation, AO GNPP “Region” (Russia)
223. Tactical Missile Corporation, AO TMKB “Soyuz” (Russia)
224. Tactical Missile Corporation, Azov Optical and Mechanical Plant (Russia)
225. Tactical Missile Corporation, Concern “MPO – Gidropribor” (Russia)
226. Tactical Missile Corporation, Joint Stock Company “KRASNY GIDROPRESS” (Russia)
227. Tactical Missile Corporation, Joint Stock Company Avangard (Russia)
228. Tactical Missile Corporation, Joint Stock Company Concern Granit-Electron (Russia)
229. Tactical Missile Corporation, Joint Stock Company Elektrotyaga (Russia)
230. Tactical Missile Corporation, Joint Stock Company GosNIIMash (Russia)
231. Tactical Missile Corporation, RKB Globus (Russia)
232. Tactical Missile Corporation, Smolensk Aviation Plant (Russia)
233. Tactical Missile Corporation, TRV Engineering (Russia)
234. Tactical Missile Corporation, Ural Design Bureau “Detal” (Russia)
235. Tactical Missile Corporation, Zvezda-Strela Limited Liability Company (Russia)

236. Tambov Plant (TZ) “October” (Russia)
237. United Shipbuilding Corporation “Production Association Northern Machine Building Enterprise” (Russia)
238. United Shipbuilding Corporation “5th Shipyard” (Russia)
239. Federal Center for Dual-Use Technology (FTsDT) Soyuz (Russia)
240. Turayev Machine Building Design Bureau Soyuz (Russia)
241. Zhukovskiy Central Aerohydrodynamics Institute (TsAGI) (Russia)
242. Rosatomflot (Russia)
243. Lyulki Experimental-Design Bureau (Russia)
244. Lyulki Science and Technology Center (Russia)
245. AO Aviaagregat (Russia)
246. Central Aerohydrodynamic Institute (TsAGI) (Russia)
247. Closed Joint Stock Company Turborus (Turborus) (Russia)
248. Federal Autonomous Institution Central Institute of Engine-Building N.A. P.I. Baranov;
Central Institute of Aviation Motors (CIAM) (Russia)
249. Federal State Budgetary Institution National Research Center Institute
N.A. N.E. Zhukovsky (Zhukovsky National Research Institute) (Russia)

250. Federal State Unitary Enterprise “State Scientific-Research Institute for Aviation Systems” (GosNIIAS) (Russia)
251. Joint Stock Company 123 Aviation Repair Plant (123 ARZ) (Russia)
252. Joint Stock Company 218 Aviation Repair Plant (218 ARZ) (Russia)
253. Joint Stock Company 360 Aviation Repair Plant (360 ARZ) (Russia)
254. Joint Stock Company 514 Aviation Repair Plant (514 ARZ) (Russia)
255. Joint Stock Company 766 UPTK (Russia)
256. Joint Stock Company Aramil Aviation Repair Plant (AARZ) (Russia)
257. Joint Stock Company Aviaremонт (Aviaremонт) (Russia)
258. Joint Stock Company Flight Research Institute N.A. M.M. Gromov (FRI Gromov) (Russia)
259. Joint Stock Company Metallist Samara (Metallist Samara) (Russia)
260. Joint Stock Company Moscow Machine-Building Enterprise Named After V.V. Chernyshev (MMP V.V. Chernyshev) (Russia)
261. JSC NII Steel (Russia)
262. Joint Stock Company Remdizel (Russia)

263. Joint Stock Company Special Industrial and Technical Base Zvezdochka (SPTB Zvezdochka) (Russia)
264. Joint Stock Company STAR (Russia)
265. Joint Stock Company Votkinsk Machine Building Plant (Russia)
266. Joint Stock Company Yaroslav Radio Factory (Russia)
267. Joint Stock Company Zlatoustovsky Machine Building Plant (JSC Zlatmash) (Russia)
268. Limited Liability Company Center for Specialized Production OSK Propulsion (OSK Propulsion) (Russia)
269. Lytkarino Machine-Building Plant (Russia)
270. Moscow Aviation Institute (Russia)
271. Moscow Institute of Thermal Technology (Russia)
272. Omsk Motor-Manufacturing Design Bureau (Russia)
273. Open Joint Stock Company 170 Flight Support Equipment Repair Plant (170 RZ SOP) (Russia)
274. Open Joint Stock Company 20 Aviation Repair Plant (20 ARZ) (Russia)
275. Open Joint Stock Company 275 Aviation Repair Plant (275 ARZ) (Russia)

276. Open Joint Stock Company 308 Aviation Repair Plant (308 ARZ) (Russia)
277. Open Joint Stock Company 32 Repair Plant of Flight Support Equipment (32 RZ SOP) (Russia)
278. Open Joint Stock Company 322 Aviation Repair Plant (322 ARZ) (Russia)
279. Open Joint Stock Company 325 Aviation Repair Plant (325 ARZ) (Russia)
280. Open Joint Stock Company 680 Aircraft Repair Plant (680 ARZ) (Russia)
281. Open Joint Stock Company 720 Special Flight Support Equipment Repair Plant (720 RZ SOP) (Russia)
282. Open Joint Stock Company Volgograd Radio-Technical Equipment Plant (VZ RTO) (Russia)
283. Public Joint Stock Company Agregat (PJSC Agregat) (Russia)
284. Salute Gas Turbine Research and Production Center (Russia)
285. Scientific-Production Association Vint of Zvezdochka Shipyard (SPU Vint) (Russia)
286. Scientific Research Institute of Applied Acoustics (NIIPA) (Russia)
287. Siberian Scientific-Research Institute of Aviation N.A. S.A. Chaplygin (SibNIA) (Russia)
288. Software Research Institute (Russia)

289. Subsidiary Sevastopol Naval Plant of Zvezdochka Shipyard (Sevastopol Naval Plant) (City of Sevastopol, illegally annexed by Russia)
290. Tula Arms Plant (Russia)
291. Russian Institute of Radio Navigation and Time (Russia)
292. Federal Technical Regulation and Metrology Agency (Rosstandart) (Russia)
293. Federal State Budgetary Institution of Science P.I. K.A. Valiev RAS of the Ministry of Science and Higher Education of Russia (FTIAN) (Russia)
294. Federal State Unitary Enterprise All-Russian Research Institute of Physical, Technical and Radio Engineering Measurements (VNIIFTRI) (Russia)
295. Institute of Physics Named After P.N. Lebedev of the Russian Academy of Sciences (LPI) (Russia)
296. The Institute of Solid-State Physics of the Russian Academy of Sciences (ISSP) (Russia)
297. Rzhanov Institute of Semiconductor Physics, Siberian Branch of Russian Academy of Sciences (IPP SB RAS) (Russia)
298. UEC-Perm Engines, JSC (Russia)
299. Ural Works of Civil Aviation, JSC (Russia)
300. Central Design Bureau for Marine Engineering “Rubin”, JSC (Russia)
301. “Aeropribor-Voskhod”, JSC (Russia)

302. Aerospace Equipment Corporation, JSC (Russia)
303. Central Research Institute of Automation and Hydraulics (CNIAG), JSC (Russia)
304. Aerospace Systems Design Bureau, JSC (Russia)
305. Afanasyev Technomac, JSC (Russia)
306. Ak Bars Shipbuilding Corporation, CJSC (Russia)
307. AGAT, Gavrilov-Yaminskiy Machine-Building Plant, JSC (Russia)
308. Almaz Central Marine Design Bureau, JSC (Russia)
309. Joint Stock Company Eleron (Russia)
310. AO Rubin (Russia)
311. Branch of AO Company Sukhoi Yuri Gagarin Komsomolsk-on-Amur Aircraft Plant (Russia)
312. Branch of PAO II – Aviastar (Russia)
313. Branch of RSK MiG Nizhny Novgorod Aircraft-Construction Plant Sokol (Russia)
314. Chkalov Novosibirsk Aviation Plant (Russia)
315. Joint Stock Company All-Russian Scientific-Research Institute Gradient (Russia)
316. Joint Stock Company Almatyevsk Radiopribor Plant (JSC AZRP) (Russia)

317. Joint Stock Company Experimental-Design Bureau Elektroavtomatika in the name of P.A. Efimov (Russia)
318. Joint Stock Company Industrial Controls Design Bureau (Russia)
319. Joint Stock Company Kazan Instrument-Engineering and Design Bureau (Russia)
320. Joint Stock Company Microtechnology (Russia)
321. Phasotron Scientific-Research Institute of Radio-Engineering (Russia)
322. Joint Stock Company Radiopribor (Russia)
323. Joint Stock Company Ramensk Instrument-Engineering Bureau (Russia)
324. Joint Stock Company Research and Production Center SAPSAN (Russia)
325. Joint Stock Company Rychag (Russia)
326. Joint Stock Company Scientific Production Enterprise Izmeritel (Russia)
327. Joint Stock Company Scientific-Production Union for Radioelectronics Named After V.I. Shimko (Russia)
328. Joint Stock Company Taganrog Communications Scientific-Research Institute (Russia)
329. Joint Stock Company Urals Instrument-Engineering Plant (Russia)
330. Joint Stock Company Vzlet Engineering Testing Support (Russia)

331. Joint Stock Company Zhiguli Radio Plant (Russia)
332. Joint Stock Company Bryansk Electromechanical Plant (Russia)
333. Public Joint Stock Company Moscow Institute of Electro-Mechanics and Automation (Russia)
334. Public Joint Stock Company Stavropol Radio Plant Signal (Russia)
335. Public Joint Stock Company Techpribor (Russia)
336. Joint Stock Company Ramensky Instrument-Engineering Plant (Russia)
337. V.V. Tarasov Avia Avtomatika (Russia)
338. Design Bureau of Chemical Machine Building KBKhM (Russia)
339. Far Eastern Shipbuilding and Ship Repair Center (Russia)
340. Ilyushin Aviation Complex Branch: Myasishcheva Experimental Mechanical Engineering Plant (Russia)
341. Institute of Marine Technology Problems Far East Branch Russian Academy of Sciences (Russia)
342. Irkutsk Aviation Plant (Russia)
343. Joint Stock Company Aerocomposit Ulyanovsk Plant (Russia)

344. Joint Stock Company Experimental Design Bureau Named After A.S. Yakovlev (Russia)
345. Joint Stock Company Federal Research and Production Center Altai (Russia)
346. Joint Stock Company “Head Special Design Bureau Prozhektor” (Russia)
347. Joint Stock Company Ilyushin Aviation Complex (Russia)
348. Joint Stock Company Lazurit Central Design Bureau (Russia)
349. Joint Stock Company Research and Development Enterprise Protek (Russia)
350. Joint Stock Company SPMDB Malachite (Russia)
351. Joint Stock Company Votkinsky Zavod (Russia)
352. Kalyazinsky Machine Building Factory – Branch of RSK MiG (Russia)
353. Main Directorate of Deep-Sea Research of the Ministry of Defense of the Russian Federation (Russia)
354. NPP Start (Russia)
355. OAO Radiofizika (Russia)
356. P.A. Voronin Lukhovitsk Aviation Plant, branch of RSK MiG (Russia)
357. Public Joint Stock Company Bryansk Special Design Bureau (Russia)
358. Public Joint Stock Company Voronezh Joint Stock Aircraft Company (Russia)

359. Radio Technical Institute Named After A.L. Mints (Russia)
360. Russian Federal Nuclear Center – All-Russian Research Institute of Experimental Physics (Russia)
361. Shvabe JSC (Russia)
362. Special Technological Center LLC (Russia)
363. St. Petersburg Marine Bureau of Machine Building Malakhit (Russia)
364. St. Petersburg Naval Design Bureau Almaz (Russia)
365. St. Petersburg Shipbuilding Institution Krylov 45 (Russia)
366. Strategic Control Posts Corporation (Russia)
367. V.A. Trapeznikov Institute of Control Sciences of Russian Academy of Sciences (Russia)
368. Vladimir Design Bureau for Radio Communications OJSC (Russia)
369. Voentelcom JSC (Russia)
370. A.A. Kharkevich Institute for Information Transmission Problems (IITP), Russian Academy of Sciences (RAS) (Russia)
371. Ak Bars Holding (Russia)
372. Special Research Bureau for Automation of Marine Researches Far East Branch Russian Academy of Sciences (Russia)

373. Systems of Biological Synthesis LLC (Russia)
374. Borisfen, JSC (Russia)
375. Barnaul cartridge plant, JSC (Russia)
376. Concern Aurora Scientific and Production Association, JSC (Russia)
377. Bryansk Automobile Plant, JSC (Russia)
378. Burevestnik Central Research Institute, JSC (Russia)
379. Research Institute of Space Instrumentation, JSC (Russia)
380. Arsenal Machine-building plant, OJSC (Russia)
381. Central Design Bureau of Automatics, JSC (Russia)
382. Zelenodolsk Design Bureau, JSC (Russia)
383. Zavod Elecon, JSC (Russia)
384. VMP “Avitec”, JSC (Russia)
385. JSC V. Tikhomirov Scientific Research Institute of Instrument Design (Russia)
386. Tulatochmash, JSC (Russia)
387. PJSC “I.S. Brook” INEUM (Russia)
388. SPE “Krasnoznamnets”, JSC (Russia)

389. SPA Pribor Named After S.S. Golembiovsky, SC (Russia)
390. SPA “Impuls”, JSC (Russia)
391. RusBITech (Russia)
392. ROTOR 43 (Russia)
393. Rostov optical and mechanical plant, PJSC (Russia)
394. RATEP, JSC (Russia)
395. PLAZ (Russia)
396. OKB “Technika” (Russia)
397. Ocean Chips (Russia)
398. Nudelman Precision Engineering Design Bureau (Russia)
399. Angstrom JSC (Russia)
400. NPCAP (Russia)
401. Novosibirsk Plant of Artificial Fibre (Russia)
402. Novosibirsk Cartridge Plant, JSC (SIBFIRE) (Russia)
403. Novator DB (Russia)
404. NIMI Named After V.V. BAHIREV, JSC (Russia)

405. NII Stali JSC (Russia)
406. Nevskoe Design Bureau, JSC (Russia)
407. Neva Electronica JSC (Russia)
408. ENICS (Russia)
409. The JSC Makeyev Design Bureau (Russia)
410. KURGANPRIBOR, JSC (Russia)
411. Ural Optical-Mechanical Plant E.S. Yalamova, JSC (Russia)
412. Ramenskoye Engineering Design Office, JSC (Russia)
413. Vologda Optical and Mechanical Plant, JSC (Russia)
414. Videoglaz Project (Russia)
415. Innovative Underwater Technologies, LLC (Russia)
416. Ulyanovsk Mechanical Plant (Russia)
417. All-Russian Research Institute of Radio Engineering (Russia)
418. PJSC “Scientific and Production Association ‘Almaz’ Named After Academician A.A. Raspletin” (Russia)
419. Concern OJSC – KIZLYAR ELECTRO-MECHANICAL PLANT (Russia)

420. Concern Oceanpribor, JSC (Russia)
421. JSC Zelenogradsky Nanotechnology Center (Russia)
422. JSC Elektronstandart Pribor (Russia)
423. JSC “Urals Optical-Mechanical Plant Named After Mr E.S. Yalamov” (Russia)
424. Ramenskoye Instrument-Making Design Bureau, JSC (Russia)
425. Special Technology Centre Limited Liability Company (Russia)
426. Vest Ost Limited Liability (Russia)
427. Trade-Component LLC (Russia)
428. Radiant Electronic Components JSC (Russia)
429. JSC ICC Milandr (Russia)
430. SMT iLogic LLC (Russia)
431. Device Consulting (Russia)
432. Concern Radio-Electronic Technologies (Russia)
433. Technodinamika, JSC (Russia)
434. OOO “UNITEK” (Russia)
435. Closed Joint Stock Company TPK LINKOS (Russia)

436. Closed Joint Stock Company TPK LINKOS, SUBDIVISION IN ASTRAKHAN (Russia)
437. Design and Manufacturing of Aircraft Engines (DAMA) (Iran)
438. Islamic Revolutionary Guard Corps Aerospace Force (Iran)
439. Islamic Revolutionary Guard Corps Research and Self-Sufficiency Jihad Organization (IRGC SSJO) (Iran)
440. Oje Parvaz Mado Nafar Company (Mado) (Iran)
441. Paravar Pars Company (Iran)
442. Qods Aviation Industries (Iran)
443. Shahed Aviation Industries (Iran)
444. Concern Morinformsystem–Agat (Russia)
445. AO Papon (Russia)
446. IT-Papillon OOO (Russia)
447. OOO Adis (Russia)
448. Papon Systems Limited Liability Company (Russia)
449. Advanced Research Foundation (Russia)
450. Federal Service for Military-Technical Cooperation (Russia)

451. Federal State Budgetary Scientific Institution Research and Production Complex Technology Center (Russia)
452. Federal State Institution Federal Scientific Center Scientific Research Institute for System Analysis of the Russian Academy of Sciences (Russia)
453. Joint Stock Company All-Russian Research Institute Signal (Russia)
454. Joint Stock Company Center of Research and Technology Services Dinamika (Russia)
455. Joint Stock Company Concern Avtomatika (Russia)
456. Joint Stock Company Corporation Moscow Institute of Heat Technology (Russia)
457. Joint Stock Company Design Center Soyuz (Russia)
458. Joint Stock Company Design Technology Center Elektronika (Russia)
459. Joint Stock Company Institute for Scientific Research Microelectronic Equipment Progress (Russia)
460. Joint Stock Company Machine-Building Engineering Office Fakel Named After Akademika P.D. Grushina (Russia)
461. Joint Stock Company Moscow Institute of Electromechanics and Automatics (Russia)
462. Joint Stock Company North Western Regional Center of Almaz Antey Concern Obukhovsky Plant (Russia)

463. Joint Stock Company Obninsk Research and Production Enterprise *Technologiya Named After A.G. Romashin* (Russia)
464. Joint Stock Company Penza Electrotechnical Research Institute (Russia)
465. Joint Stock Company Production Association Sever (Russia)
466. Joint Stock Company Research Center ELINS (Russia)
467. Joint Stock Company Research and Production Association of Measuring Equipment (Russia)
468. Joint Stock Company Research and Production Enterprise Radar MMS (Russia)
469. Joint Stock Company Research and Production Enterprise Sapfir (Russia)
470. Joint Stock Company RT-Tekhpriemka (Russia)
471. Joint Stock Company Russian Research Institute Electronstandart (Russia)
472. Joint Stock Company Ryazan Plant of Metal Ceramic Instruments (Russia)
473. Joint Stock Company Scientific Production Enterprise Digital Solutions (Russia)
474. Joint Stock Company Scientific Production Enterprise Kontakt (Russia)
475. Joint Stock Company Scientific Production Enterprise Topaz (Russia)
476. Joint Stock Company Scientific Research Institute Giricond (Russia)

477. Joint Stock Company Scientific Research Institute of Computer Engineering NII SVT (Russia)
478. Joint Stock Company Scientific Research Institute of Electrical Carbon Products (Russia)
479. Joint Stock Company Scientific Research Institute of Electronic and Mechanical Devices (Russia)
480. Joint Stock Company Scientific Research Institute of Electronic Engineering Materials (Russia)
481. Joint Stock Company Scientific Research Institute of Gas Discharge Devices Plasma (Russia)
482. Joint Stock Company Scientific Research Institute of Industrial Television Rastr (Russia)
483. Joint Stock Company Scientific Research Institute of Precision Mechanical Engineering (Russia)
484. Joint Stock Company Special Design Bureau of Computer Engineering (Russia)
485. Joint Stock Company Special Design Bureau of Control Means (Russia)
486. Joint Stock Company Special Design Bureau Turbina (Russia)
487. Joint Stock Company State Scientific Research Institute Kristall (Russia)
488. Joint Stock Company Svetlana Semiconductors (Russia)
489. Joint Stock Company Tekhnodinamika (Russia)

490. Joint Stock Company Voronezh Semiconductor Devices Factory Assembly (Russia)
491. KAMAZ Publicly Traded Company (Russia)
492. Keldysh Institute of Applied Mathematics of the Russian Academy of Sciences (Russia)
493. Limited Liability Company Research and Production Association Radiovolna (Russia)
494. Limited Liability Company RSBGroup (Russia)
495. Mitishinskiy Scientific Research Institute of Radio Measuring Instruments (Russia)
496. Open Joint Stock Company Khabarovsk Radio Engineering Plant (Russia)
497. Open Joint Stock Company Mariyskiy Machine-Building Plant (Russia)
498. Open Joint Stock Company Scientific and Production Enterprise Pulsar (Russia)
499. Public Joint Stock Company Megafon (Russia)
500. Public Joint Stock Company Tutaev Motor Plant (Russia)
501. Public Joint Stock Company Vypel Interstate Corporation (Russia)
502. RT-Inform Limited Liability Company (Russia)
503. Skolkovo Foundation (Russia)
504. Skolkovo Institute of Science and Technology (Russia)
505. State Flight Testing Center Named After V.P. Chkalov (Russia)

506. Joint Stock Company Research and Production Association Named After S.A. Lavochkina (Russia)
507. VMK Limited Liability Company (Russia)
508. TESTKOMPLEKT LLC (Russia)
509. Radiopriborsnab LLC (Russia)
510. CJSC Radiotekhhkomplekt (Russia)
511. Asia Pacific Links Ltd. (Hong Kong, China)
512. Tordan Industry Limited (Hong Kong, China)
513. Alpha Trading Investments Limited (Hong Kong, China)
514. JSC NICEVT (Russia)
515. A-CONTRAKT (Russia)
516. JCS Izhevsk Motozavod Axion-holding (Russia)
517. Gorky Plant of Communication Equipment (GZAS) (Russia)
518. Nizhny Novgorod Research Institute of Radio Engineering (NNIIRT) (Russia)
519. Nizhegorodskiy televizionnyy zavod (NITEL JSC) (Russia)
520. LLC Rezonit (Russia)

521. ZAO Promelektronika (Russia)
522. TD Promelektronika LLC (Russia)
523. Tako LLC (Armenia)
524. Art Logistics LLC (Russia)
525. GFK Logistics LLC (Russia)
526. Novastream Limited (Russia)
527. SKS Elektron Broker (Russia)
528. Trust Logistics (Russia)
529. Trust Logistics LLC (Russia)
530. Alfa Beta Creative LLC (Uzbekistan)
531. GFK Logistics Asia LLC (Uzbekistan)
532. I Jet Global DMCC (Syria)
533. I Jet Global DMCC (United Arab Emirates)
534. Success Aviation Services FZC (United Arab Emirates)
535. LLC CST (Zala Aero Group) (Russia)
536. Iran Aircraft Manufacturing Industries Corporation (HESA) (Iran)

537. Closed Joint Stock Company Special Design Bureau (Russia)
538. Federal State Enterprise Kazan State Gunpowder Plant (Russia)
539. Federal State Unitary Enterprise Central Scientific Research Institute of Chemistry and Mechanics (Russia)
540. Federal State Unitary Enterprise Rostov-On-Don Research Institute of Radio Communications (Russia)
541. Informtest Firm Limited Liability Company (Russia)
542. Joint Stock Company 150 Aircraft Repair Plant (Russia)
543. Joint Stock Company 810 Aircraft Repair Plant (Russia)
544. Joint Stock Company Arzamas Instrument-Making Plant Named After P.I. Plandin (Russia)
545. Joint Stock Company Concern Central Institute for Scientific Research Elektropribor (Russia)
546. Joint Stock Company Dux (Russia)
547. Joint Stock Company Eastern Shipyard (Russia)
548. Joint Stock Company Information Satellite Systems Named After Academician M.F. Reshetnev (Russia)
549. Joint Stock Company Izhevsk Electromechanical Plant Kupol (Russia)

550. Joint Stock Company Kazan Optical-Mechanical Plant (Russia)
551. Joint Stock Company Khabarovsk Shipbuilding Yard (Russia)
552. Joint Stock Company Machine Building Company Vityaz (Russia)
553. Joint Stock Company Management Company Radiostandard (Russia)
554. Joint Stock Company Marine Instrument Engineering Corporation (Russia)
555. Joint Stock Company NII Gidrosvyazi Shtil (Russia)
556. Joint Stock Company Nizhny Novgorod Plant of the 70th Anniversary of Victory (Russia)
557. Joint Stock Company Northern Production Association Arktika (Russia)
558. Joint Stock Company Perm Machine Building Plant (Russia)
559. Joint Stock Company Production Complex Akhtuba (Russia)
560. Joint Stock Company Project Design Bureau RIO (Russia)
561. Joint Stock Company Scientific Production Association Orion (Russia)
562. Joint Stock Company Scientific Production Association Volna Plant (Russia)
563. Joint Stock Company Scientific Production Center of Automatics and Instrument Building Named After Academician N.A. Pilyugin (Russia)
564. Joint Stock Company Scientific Production Concern Tekhmash (Russia)

565. Joint Stock Company Scientific Research Engineering Institute (Russia)
566. Joint Stock Company Scientific Research Institute of Computing Complexes Named After M.A. Kartsev (Russia)
567. Joint Stock Company Scientific Technical Institute Radiosvyaz (Russia)
568. Joint Stock Company Taganrog Plant Priboy (Russia)
569. Joint Stock Company Tula Cartridge Works (Russia)
570. Joint Stock Company Tula Machine-Building Plant (Russia)
571. Joint Stock Company Ulan-Ude Aviation Plant (Russia)
572. Joint Stock Company Ulyanovsk Cartridge Works (Russia)
573. Joint Stock Company Ural Automotive Plant (Russia)
574. Joint Stock Company Vodtranspribor (Russia)
575. Joint Stock Company Zavolzhskiy Plant of Caterpillar Tractors (Russia)
576. Joint Stock Company Zelenodolsk Plant Named After A.M. Gorky (Russia)
577. Machine Building Group Limited Liability Company (Russia)
578. Military Industrial Company Limited Liability Company (Russia)
579. Open Joint Stock Company Degtyaryov Plant (Russia)

580. Promtekhlogiya Limited Liability Company (Russia)
581. Public Joint Stock Company Kurganmashzavod (Russia)
582. Public Joint Stock Company Motovilikha Plants (Russia)
583. Public Joint Stock Company Proletarsky Plant (Russia)
584. Public Joint Stock Company Rostvertol (Russia)
585. Scientific Production Association Izhevsk Unmanned Systems Limited Liability Company (Russia)
586. Scientific Production Enterprise Prima Limited Liability Company (Russia)
587. United Machine Building Group Limited Liability Company (Russia)
588. Volgograd Machine Building Company Limited Liability Company (Russia)
589. VXI-Systems Limited Liability Company (Russia)
590. LLC Yadro (Russia)
591. Perm Powder Plant (Russia)
592. RPA Kazan Machine Building Plant (Russia)
593. Proton JSC (Russia)
594. Grant Instrument (Russia)

595. Streloy (Russia)
596. LLC Research and Production Enterprise Itelma (Russia)
597. TTK Kammarket LLC (Russia)
598. JSC Kompel (Russia)
599. LLC MBR-AVIA (Russia)
600. LLC NeoTech (Russia)
601. JSC Sozvezdie Concern (Russia)
602. Serov Machine-Building Plant JSC (Russia)
603. Aeroscan LLC (Russia)
604. STC Orion LLC (Russia)
605. Technical Center Windeq LLC (Russia)
606. OrelMetallPolimer LLC (Russia)
607. OMP LLC (Russia)
608. Spetstehnotreyd LLC (Russia)

609. BIC-inform (Russia)
610. Spel LLC (Russia)
611. Alfakomponent LLC (Russia)
612. ID Solution LLC (Russia)
613. Inelso LLC (Russia)
614. Elitan Trade LLC (Russia)
615. Hartis Dv LLV (Russia)
616. SFT LLC (Russia)
617. Kami Group LLC (Russia)
618. AGT Systems LLC (Russia)
619. Entep LLC (Russia)
620. Mvizion LLC (Uzbekistan)
621. Design Bureau of Navigation Systems (NAVIS) (Russia)
622. Deflog Technologies PTE LTD (Singapore)'

- (2) Annex XII to Decision 2014/512/CFSP is replaced by the following:

‘ANNEX XII

List of projects referred to in point (b) of Article 4p(9)

Scope of exemption	Date of application	Date of expiration
The transport by vessel to Japan, the technical assistance, brokering services, financing or financial assistance related to such transport, of crude oil falling under CN 2709 00 commingled with condensate, originating in the Sakhalin-2 (Сахалин-2) Project, located in Russia	5 December 2022	28 June 2024’

- (3) Annex XV is added to Decision 2014/512/CFSP:

‘ANNEX XV

List of partner countries referred to in Article 4i(1)(d)

SWITZERLAND

NORWAY’.