

**COUNCIL DECISION (CFSP) 2023/434****of 25 February 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 <sup>(1)</sup>.
- (2) The Union remains unwavering in its support for Ukraine's sovereignty and territorial integrity.
- (3) In its conclusions of 9 February 2023, the European Council reiterated its resolute condemnation of Russia's war of aggression against Ukraine, which constitutes a manifest violation of the UN Charter. The European Council also reiterated that the Union stands ready to continue to reinforce its restrictive measures against Russia and stated that anti-circumvention measures will be reinforced.
- (4) In view of the gravity of the situation and in response to Russia's war of aggression against Ukraine, it is appropriate to introduce further restrictive measures.
- (5) In particular, it is appropriate to restrict the possibility to hold any posts in the governing bodies of critical entities, as defined in Directive (EU) 2022/2557 of the European Parliament and of the Council <sup>(2)</sup>, European critical infrastructure, as defined in Council Directive 2008/114/EC <sup>(3)</sup>, and critical infrastructure, as defined in Directive 2008/114/EC and Directive (EU) 2022/2557. As providers of essential services, critical entities and infrastructures play an indispensable role in the maintenance of vital societal functions or economic activities in the internal market in an increasingly interdependent Union economy, Russia's influence in such entities and infrastructures could jeopardise their well-functioning and ultimately constitute a hazard for the provision of essential services to European citizens.
- (6) The Union framework on critical entities and infrastructures is set out in Directive 2008/114/EC, which is repealed with effect from 18 October 2024, on the identification and designation of European critical infrastructures and Directive (EU) 2022/2557 on the resilience of critical entities, with the aim of both enhancing the resilience of critical entities in the internal market by means of harmonised minimum rules and assisting them by means of coherent and dedicated support and supervision measures. In accordance with the current legal framework, the new prohibition on holding any posts in the governing bodies applies until 18 October 2024 to European critical infrastructures and critical infrastructures, as defined in Directive 2008/114/EC, identified or designated as such under national law. As from 18 October 2024, the new prohibition will apply to critical entities and critical infrastructures, as defined in Directive (EU) 2022/2557. Directive (EU) 2022/2557 lays down an obligation for Member States to identify by 17 July 2026 in their national law the critical entities for the sectors and subsectors set out in the Annex thereto. Therefore, as from 17 July 2026, the new prohibition on holding any posts in the governing bodies will concern all the critical entities identified or designated as such by Member States.

<sup>(1)</sup> 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).

<sup>(2)</sup> Directive (EU) 2022/2557 of the European Parliament and of the Council of 14 December 2022 on the resilience of critical entities and repealing Council Directive 2008/114/EC (OJ L 333, 27.12.2022, p. 164).

<sup>(3)</sup> Council Directive 2008/114/EC of 8 December 2008 on the identification and designation of European critical infrastructures and the assessment of the need to improve their protection (OJ L 345, 23.12.2008, p. 75).

- (7) It is also appropriate to prohibit the provision of gas storage capacity in the Union to Russian nationals, natural persons residing in Russia or legal persons or entities established in Russia. Gas storage capacity being a critical asset for the security of supply of gas in the Union, this prohibition is necessary in order to avoid Russia's weaponisation of its gas supply and risks of market manipulation that would be detrimental to the critical energy supply of the Union.
- (8) In order to avoid circumvention of and ensure compliance with the prohibition on any non-Russian-registered aircraft which is owned or chartered, or otherwise controlled by any Russian natural or legal person, entity or body from landing in, taking off from, or overflying, the territory of the Union, it is appropriate to introduce an obligation for aircraft operators to notify non-scheduled flights to their competent authorities. The Member State concerned should immediately inform other Member States, the Network Manager and the Commission where it does not clear such a flight.
- (9) In order to minimise the risk of circumvention of restrictive measures, it is also appropriate to prohibit the transit via the territory of Russia of dual-use goods and technology and of arms exported from the Union.
- (10) It is also appropriate to add 96 entries to the list of legal persons, entities and bodies set out in Annex IV to Decision 2014/512/CFSP, namely the list of entities directly supporting Russia's military and industrial complex in its war of aggression against Ukraine, on whom 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. Taking into account the direct connection between Iranian manufacturers of Unmanned Aerial Vehicles and the Russian military and industrial complex and the concrete risk that certain goods or technology are used for the manufacture of military systems that contribute to Russia's war of aggression against Ukraine, several Iranian entities should be added to that list.
- (11) It is also appropriate to extend the suspension of broadcasting licences in the Union of Russian media outlets under the permanent control of the Russian leadership and the prohibition against broadcasting their content.
- (12) The Russian Federation has engaged in a systematic, international campaign of media manipulation and distortion of facts in order to enhance its strategy of destabilisation of its neighbouring countries, and of the Union and its Member States. In particular, the propaganda has repeatedly and consistently targeted European political parties, especially during election periods, as well as civil society, asylum seekers, Russian ethnic minorities, gender minorities, and the functioning of democratic institutions in the Union and its Member States.
- (13) In order to justify and support its war of aggression against Ukraine, the Russian Federation has engaged in continuous and concerted propaganda actions targeted at civil society in the Union and neighbouring countries, gravely distorting and manipulating facts.
- (14) Those propaganda actions have been channelled through a number of media outlets under the permanent direct or indirect control of the leadership of the Russian Federation. Such actions constitute a significant and direct threat to the Union's public order and security. Those media outlets are essential and instrumental in bringing forward and supporting the war of aggression against Ukraine, and for the destabilisation of its neighbouring countries.
- (15) In view of the gravity of the situation, and in response to Russia's war of aggression against Ukraine, it is necessary, consistent with the fundamental rights and freedoms recognised in the Charter of Fundamental Rights, in particular with the right to freedom of expression and information as recognised in Article 11 thereof, to introduce further restrictive measures to suspend the broadcasting activities of such media outlets in the Union, or directed at the Union. The measures should be maintained until the war of aggression against Ukraine is put to an end, and until the Russian Federation, and its associated media outlets, cease to conduct propaganda actions against the Union and its Member States.

- (16) Consistent with the fundamental rights and freedoms recognised in the Charter of Fundamental Rights, in particular with the right to freedom of expression and information, the freedom to conduct a business and the right to property as recognised in Articles 11, 16 and 17 thereof, those measures do not prevent the media outlets and their staff from carrying out activities in the Union other than broadcasting, such as research and interviews. In particular, those measures do not modify the obligation to respect the rights, freedoms and principles referred to in Article 6 of the Treaty on European Union, including in the Charter of Fundamental Rights, and in Member States' constitutions, within their respective fields of application.
- (17) The Union is committed to avoiding threats to maritime safety. Consequently, it is appropriate to introduce certain exemptions for Union operators to provide pilot services to vessels in innocent passage as defined by international law which are necessary for reasons of maritime safety.
- (18) In order to ensure legal certainty concerning the treatment of imports, it is also appropriate to provide for rules on the release by the customs authorities of the Member States of goods which are physically in the Union and which had already been presented to customs authorities when they became subject to such restrictions. This possibility applies regardless of the procedures under which the goods were placed after presentation to customs (transit, inward processing, release for free circulation, etc.) or of the procedural steps and formalities pursuant to the Union Customs Code necessary for the release. It is also appropriate to authorise Member States to release goods already brought into the Union in the past. This is necessary for the benefit of Union operators that brought those goods into the Union in good faith at a time when they were not yet subject to any import restrictive measures, including when their import was still allowed during a wind-down period. The competent authorities of the Member States should ensure that the release of the goods and any payment related thereto comply with the provisions and objectives of Union restrictive measures. Similarly, any decision not to release such goods should comply with those objectives and ensure, among others, that the goods are not returned to Russia.
- (19) It is also appropriate to extend the list of partner countries which are applying a set of export control measures substantially equivalent to those set out in Decision 2014/512/CFSP.
- (20) It is also appropriate to introduce or extend certain exemptions or derogations related to certain measures, as well as to make certain technical corrections in the operative text.
- (21) Further action by the Union is needed in order to implement certain measures.
- (22) Decision 2014/512/CFSP should therefore be amended accordingly,

HAS ADOPTED THIS DECISION:

#### *Article 1*

Decision 2014/512/CFSP is amended as follows:

- (1) Article 1aa is amended as follows:
  - (a) 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 2023, 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;'
  - (b) in paragraph 3, the following point is added:

'(h) the provision of pilot services to vessels in innocent passage as defined by international law which are necessary for reasons of maritime safety.'

(c) 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 2023, 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.’;

(2) the following Articles are inserted:

*Article 1l*

1. It shall be prohibited as of 27 March 2023 to allow Russian nationals or natural persons residing in Russia to hold any posts in the governing bodies of the owners or operators of critical infrastructures, European critical infrastructure and critical entities.

2. Paragraph 1 shall not apply to nationals of a Member State, of a country member of the European Economic Area or of Switzerland.

*Article 1m*

1. It shall be prohibited to provide storage capacity, as defined in Article 2, paragraph 1, point 28, of Regulation (EC) No 715/2009 of the European Parliament and of the Council (\*) in a storage facility, as defined in Article 2, point 9, of Directive 2009/73/EC of the European Parliament and of the Council (\*\*), except for the part of liquefied natural gas facilities used for storage, to:

- (a) a Russian national, a natural person residing in Russia, or a legal person, entity or body established in Russia;
- (b) a legal person, entity or body whose proprietary rights are directly or indirectly owned for more than 50 % by a legal person, entity or body referred to in point (a) of this paragraph; or
- (c) a natural or legal person, entity or body acting on behalf or at the direction of a legal person, entity or body referred to in point (a) or (b) of this paragraph.

2. Paragraph 1 shall not apply to the operations that are strictly necessary for the termination by 27 March 2023 of contracts which are not compliant with this Article concluded before 26 February 2023 or of ancillary contracts necessary for the execution of such contracts.

3. By way of derogation from paragraph 1, the competent authorities may authorise, under such conditions as they deem appropriate, the provision of storage capacity as referred to in paragraph 1 after having determined that it is necessary for ensuring critical energy supply within the Union.

4. The Member State or Member States concerned shall inform the other Member States and the Commission of any authorisation granted under paragraph 3 within two weeks of the authorisation.

(\*) Regulation (EC) No 715/2009 of the European Parliament and of the Council of 13 July 2009 on conditions for access to the natural gas transmission networks and repealing Regulation (EC) No 1775/2005 (OJ L 211, 14.8.2009, p. 36).

(\*\*) Directive 2009/73/EC of the European Parliament and of the Council of 13 July 2009 concerning common rules for the internal market in natural gas and repealing Directive 2003/55/EC (OJ L 211, 14.8.2009, p. 94).;

(3) in Article 3, the following paragraphs are inserted:

‘1a. The transit via the territory of Russia of the dual-use goods and technology, as referred to in paragraph 1, exported from the Union shall be prohibited.

3a. Without prejudice to the authorisation requirements pursuant to Regulation (EU) 2021/821, the prohibition in paragraph 1a of this Article shall not apply to the transit via the territory of Russia of dual-use goods and technology intended for the purposes set out in points (a) to (e) of paragraph 3 of this Article.

4a. By way of derogation from paragraph 1a, and without prejudice to the authorisation requirements pursuant to Regulation (EU) 2021/821, competent authorities may authorise the transit via the territory of Russia of dual-use goods and technology after having determined that such goods or technology are intended for the purposes set out in points (b), (c), (d) and (h) of paragraph 4 of this Article.;

(4) in Article 3aa, the following paragraph is inserted:

'1a. The transit via the territory of Russia of firearms, their parts and essential components and ammunition, as referred to in paragraph 1, exported from the Union shall be prohibited.;

(5) in Article 4d, the following paragraph is added:

'5c. With regard to the goods listed in Part D of Annex XI to Regulation (EU) No 833/2014, the prohibitions in paragraphs 1 and 4 of this Article shall not apply to the execution until 27 March 2023 of contracts concluded before 26 February 2023, or of ancillary contracts necessary for the execution of such contracts.;

(6) in Article 4e, the following paragraphs are added:

'5. Aircraft operators of non-scheduled flights between Russia and the Union, operated directly or via a third country, shall notify all relevant information concerning the flight to their competent authorities prior to their operation, and at least 48 hours in advance.

6. Upon refusal of a flight notified in accordance with paragraph 5, the Member State concerned shall immediately inform the other Member States, the Network Manager and the Commission.;

(7) Article 4k is amended as follows:

(a) the following paragraphs are added:

'3d. With regard to the goods listed in Part C of Annex XXI to Regulation (EU) No 833/2014, the prohibitions in paragraphs 1 and 2 of this Article shall not apply to the execution until 27 May 2023 of contracts concluded before 26 February 2023, or of ancillary contracts necessary for the execution of such contracts.

This provision does not apply to goods falling under CN codes 2803 and 4002 as listed in Part C of Annex XXI to Regulation (EU) No 833/2014, to which paragraph 3da of this Article applies.

3da. The prohibitions in paragraphs 1 and 2 shall not apply to the import, purchase or transport, or related technical or financial assistance, necessary for the import into the Union, until 30 June 2024, of the following quantities:

(a) 752 475 metric tonnes for goods falling under CN code 2803;

(b) 562 973 metric tonnes for goods falling under CN code 4002.;

(b) paragraph 5 is replaced by the following:

'5. The import volume quotas set out in paragraphs 3da and 4 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 (\*).

(\*) Commission Implementing Regulation (EU) 2015/2447 of 24 November 2015 laying down detailed rules for implementing certain provisions of Regulation (EU) No 952/2013 of the European Parliament and of the Council laying down the Union Customs Code (OJ L 343, 29.12.2015, p. 558).;

(8) Article 4m is amended as follows:

(a) the following paragraph is added:

‘3c. With regard to the goods listed in Part C of Annex XXIII to Regulation (EU) No 833/2014, the prohibitions in paragraphs 1 and 2 of this Article shall not apply to the execution until 27 March 2023 of contracts concluded before 26 February 2023, or of ancillary contracts necessary for the execution of such contracts.

This provision does not apply to goods falling under CN codes 7208 25, 7208 90, 7209 25, 7209 28, 7219 24 as listed in Part C of Annex XXIII to Regulation (EU) No 833/2014, to which paragraph 3 applies.’;

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

‘4a. The competent authorities of the Member States may authorise, under such conditions as they deem appropriate, the sale, supply, transfer or export of the goods falling under CN code 8417 20, or the provision of related technical or financial assistance, after having determined that such goods or the provision of related technical or financial assistance are necessary for personal household use of natural persons.’;

(c) the following paragraph is added:

‘4b. By way of derogation from paragraphs 1 and 2 of this Article, the competent authorities may authorise, under such conditions as they deem appropriate, the sale, supply, transfer or export of the goods listed in Part C of Annex XXIII to Regulation (EU) No 833/2014, or related technical assistance, brokering services, financing or financial assistance, after having determined that it is strictly necessary for the production of titanium goods required in the aeronautic industry, for which no alternative supply is available.’;

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

‘5a. When deciding on requests for authorisations referred to in paragraphs 4a, 4b and 5, the competent authorities shall not grant an authorisation for exports 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 goods might have a military end-use.’;

(9) Article 4r is amended as follows:

(a) the following paragraph is added:

‘2a. By way of derogation from Article 1k, the competent authorities may authorise the continuation of the provision of services listed therein until 31 December 2023 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:

- (a) such services are provided to and for the exclusive benefit of the legal persons, entities or bodies resulting from the divestment; and
- (b) the competent authorities deciding on requests for authorisations have no reasonable grounds to believe that the services might be provided, directly or indirectly, to the Government of Russia or a military end-user or have a military end-use in Russia.’;

(b) paragraph 4 is amended as follows:

‘4. The Member State concerned shall inform the other Member States and the Commission of any authorisation granted under paragraph 1, 2, or 2a within two weeks of the authorisation.’;

(10) the following Articles are inserted:

‘Article 4s

The prohibitions on providing technical assistance laid down in this Decision shall not apply to the provision of pilot services to vessels in innocent passage as defined by international law which are necessary for reasons of maritime safety.

*Article 4t*

1. For the purposes of the prohibitions on importing goods provided for in this Decision, goods physically in the Union may be released as provided for in Article 5, point (26), of the Union Customs Code (\*) by the customs authorities provided that they have been presented to customs in accordance with Article 134 of the Union Customs Code before the entry into force or applicability date of the respective import prohibition, whichever is the latest.
2. All procedural steps necessary for the release referred to in paragraphs 1 and 5 of the relevant goods pursuant to the Union Customs Code shall be allowed.
3. The customs authorities shall not allow the release of the goods if they have reasonable grounds to suspect circumvention and shall not authorise the re-export of the goods to Russia.
4. Payments in relation to such goods shall be consistent with the provisions and objectives of this Decision, in particular the prohibition on purchasing, and Decision 2014/145/CFSP.
5. Goods physically in the Union and presented to customs prior to 26 February 2023 which were stopped in application of this Decision may be released by the customs authorities under the conditions provided for in paragraphs 1, 2, 3 and 4.

(\*) Regulation (EU) No 952/2013 of the European Parliament and of the Council of 9 October 2013 laying down the Union Customs Code (OJ L 269, 10.10.2013, p. 1).;

(11) the Annexes are amended as set out in the Annex to this Decision.

Point 11 shall apply in respect of one or several of the entities referred to in point (3) of the Annex to this Decision as from 10 April 2023 and provided that the Council, having examined the respective cases, so decides by unanimity.

*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, 25 February 2023.

*For the Council*  
*The President*  
J. ROSWALL

*ANNEX*

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

*‘ANNEX IV*

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

1. JSC Sirius
2. OJSC Stankoinstrument
3. OAO JSC Chemcomposite
4. JSC Kalashnikov
5. JSC Tula Arms Plant
6. NPK Technologii Maschinostrojenija
7. OAO Wysokototschnye Kompleksi
8. OAO Almaz Antey
9. OAO NPO Bazalt
10. Admiralty Shipyard JSC



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

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

35. OPK Oboronprom
36. PJSC Beriev Aircraft Company
37. PJSC Irkut Corporation
38. PJSC Kazan Helicopters
39. POLYUS Research Institute of M.F. Stelmakh Joint Stock Company
40. Promtech-Dubna, JSC
41. Public Joint Stock Company United Aircraft Corporation
42. Radiotechnical and Information Systems (RTI) Concern
43. Rapart Services LLC
44. Rosoboronexport OJSC (ROE)
45. Rostec (Russian Technologies State Corporation)
46. Rostekh – Azimuth
47. Russian Aircraft Corporation MiG

48. Russian Helicopters JSC
49. SP KVANT (Sovmestnoe Predpriyatie Kvantovye Tekhnologii)
50. Sukhoi Aviation JSC
51. Sukhoi Civil Aircraft
52. Tactical Missiles Corporation JSC
53. Tupolev JSC
54. UEC-Saturn
55. United Aircraft Corporation
56. JSC AeroKompozit
57. United Engine Corporation
58. UEC-Aviadvigatel JSC
59. United Instrument Manufacturing Corporation
60. United Shipbuilding Corporation

61. JSC PO Sevmash
62. Krasnoye Sormovo Shipyard
63. Severnaya Shipyard
64. Shipyard Yantar
65. UralVagonZavod
66. Baikal Electronics
67. Center for Technological Competencies in Radiophotonics
68. Central Research and Development Institute Tsiklon
69. Crocus Nano Electronics
70. Dalzavod Ship-Repair Center
71. Elara
72. Electronic Computing and Information Systems
73. ELPROM

74. Engineering Center Ltd.
75. Forss Technology Ltd.
76. Integral SPB
77. JSC Element
78. JSC Pella-Mash
79. JSC Shipyard Vympel
80. Kranark LLC
81. Lev Anatolyevich Yershov (Ershov)
82. LLC Center
83. MCST Lebedev
84. Miass Machine-Building Factory
85. Microelectronic Research and Development Center Novosibirsk
86. MPI VOLNA

87. N.A. Dollezhal Order of Lenin Research and Design Institute of Power Engineering
88. Nerpa Shipyard
89. NM-Tekh
90. Novorossiysk Shipyard JSC
91. NPO Electronic Systems
92. NPP Istok
93. NTC Metrotek
94. OAO GosNIIkhimanalit
95. OAO Svetlovskoye Predpriyatiye Era
96. OJSC TSRY
97. OOO Elkomtekh (Elkomtex)
98. OOO Planar
99. OOO Sertal

100. Photon Pro LLC
101. PJSC Zvezda
102. Amur Shipbuilding Factory PJSC
103. AO Center of Shipbuilding and Ship Repairing JSC
104. AO Kronshtadt
105. Avant Space LLC
106. Production Association Strela
107. Radioavtomatika
108. Research Center Module
109. Robin Trade Limited
110. R.Ye. Alekseyev Central Design Bureau for Hydrofoil Ships
111. Rubin Sever Design Bureau
112. Russian Space Systems



113. Rybinsk Shipyard Engineering
114. Scientific Research Institute of Applied Chemistry
115. Scientific-Research Institute of Electronics
116. Scientific Research Institute of Hypersonic Systems
117. Scientific Research Institute NII Submikron
118. Sergey IONOV
119. Serniya Engineering
120. Severnaya Verf Shipbuilding Factory
121. Ship Maintenance Center Zvezdochka
122. State Governmental Scientific Testing Area of Aircraft Systems (GkNIPAS)
123. State Machine Building Design Bureau Raduga Bereznaya
124. State Scientific Center AO GNTs RF—FEI A.I. Leypunskiy Physico-Energy Institute

125. State Scientific Research Institute of Machine Building Bakhirev (GosNII mash)
126. Tomsk Microwave and Photonic Integrated Circuits and Modules Collective Design Center
127. UAB Pella-Fjord
128. United Shipbuilding Corporation JSC '35th Shipyard'
129. United Shipbuilding Corporation JSC 'Astrakhan Shipyard'
130. United Shipbuilding Corporation JSC 'Aysberg Central Design Bureau'
131. United Shipbuilding Corporation JSC 'Baltic Shipbuilding Factory'
132. United Shipbuilding Corporation JSC 'Krasnoye Sormovo Plant OJSC'
133. United Shipbuilding Corporation JSC SC 'Zvyozdochka'
134. United Shipbuilding Corporation 'Pribaltic Shipbuilding Factory Yantar'
135. United Shipbuilding Corporation 'Scientific Research Design Technological Bureau Onega'
136. United Shipbuilding Corporation 'Sredne-Nevisky Shipyard'

137. Ural Scientific Research Institute for Composite Materials
138. Urals Project Design Bureau Detal
139. Vega Pilot Plant
140. Vertikal LLC
141. Vladislav Vladimirovich Fedorenko
142. VTK Ltd
143. Yaroslavl Shipbuilding Factory
144. ZAO Elmiks-VS
145. ZAO Sparta
146. ZAO Svyaz Inzhiniring
147. 46th TSNII Central Scientific Research Institute
148. Alagir Resistor Factory
149. All-Russian Research Institute of Optical and Physical Measurements

150. All-Russian Scientific-Research Institute Etalon JSC
151. Almaz JSC
152. Arzam Scientific Production Enterprise Temp Avia
153. Automated Procurement System for State Defense Orders, LLC
154. Dolgoprudniy Design Bureau of Automatics (DDBA JSC)
155. Electronic Computing Technology Scientific-Research Center JSC
156. Electrosignal JSC
157. Energiya JSC
158. Engineering Center Moselectronproekt
159. Etalon Scientific and Production Association
160. Evgeny Krayushin
161. Foreign Trade Association Mashpriborintorg
162. Ineko LLC

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

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

189. Scientific-Production Association and Scientific-Research Institute of Radio-Components
190. Scientific-Production Enterprise 'Kant'
191. Scientific-Production Enterprise 'Svyaz'
192. Scientific-Production Enterprise Almaz JSC
193. Scientific-Production Enterprise Salyut JSC
194. Scientific-Production Enterprise Volna
195. Scientific-Production Enterprise Vostok JSC
196. Scientific-Research Institute 'Argon'
197. Scientific-Research Institute and Factory Platan
198. Scientific-Research Institute of Automated Systems and Communications Complexes Neptune JSC
199. Special Design and Technical Bureau for Relay Technology
200. Special Design Bureau Salute JSC

201. Tactical Missile Company, Joint Stock Company 'Salute'
202. Tactical Missile Company, Joint Stock Company 'State Machine Building Design Bureau 'Vympel' By Name I.I.Toropov'
203. Tactical Missile Company, Joint Stock Company 'URALELEMENT'
204. Tactical Missile Company, Joint Stock Company 'Plant Dagdiesel'
205. Tactical Missile Company, Joint Stock Company 'Scientific Research Institute of Marine Heat Engineering'
206. Tactical Missile Company, Joint Stock Company PA Strela
207. Tactical Missile Company, Joint Stock Company Plant Kulakov
208. Tactical Missile Company, Joint Stock Company Ravenstvo
209. Tactical Missile Company, Joint Stock Company Ravenstvo-service
210. Tactical Missile Company, Joint Stock Company Saratov Radio Instrument Plant
211. Tactical Missile Company, Joint Stock Company Severny Press



212. Tactical Missile Company, Joint-Stock Company ‘Research Center for Automated Design’
213. Tactical Missile Company, KB Mashinostroeniya
214. Tactical Missile Company, NPO Electromechanics
215. Tactical Missile Company, NPO Lightning
216. Tactical Missile Company, Petrovsky Electromechanical Plant ‘Molot’
217. Tactical Missile Company, PJSC “MBDB ‘ISKRA’”
218. Tactical Missile Company, PJSC ANPP Temp Avia
219. Tactical Missile Company, Raduga Design Bureau
220. Tactical Missile Corporation, ‘Central Design Bureau of Automation’
221. Tactical Missile Corporation, 711 Aircraft Repair Plant
222. Tactical Missile Corporation, AO GNPP ‘Region’
223. Tactical Missile Corporation, AO TMKB ‘Soyuz’
224. Tactical Missile Corporation, Azov Optical and Mechanical Plant

225. Tactical Missile Corporation, Concern ‘MPO – Gidropribor’
226. Tactical Missile Corporation, Joint Stock Company ‘KRASNY GIDROPRESS’
227. Tactical Missile Corporation, Joint Stock Company Avangard
228. Tactical Missile Corporation, Joint Stock Company Concern Granit-Electron
229. Tactical Missile Corporation, Joint Stock Company Elektrotyaga
230. Tactical Missile Corporation, Joint Stock Company GosNIIMash
231. Tactical Missile Corporation, RKB Globus
232. Tactical Missile Corporation, Smolensk Aviation Plant
233. Tactical Missile Corporation, TRV Engineering
234. Tactical Missile Corporation, Ural Design Bureau ‘Detal’
235. Tactical Missile Corporation, Zvezda-Strela Limited Liability Company
236. Tambov Plant (TZ) ‘October’

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

249. Federal State Budgetary Institution National Research Center Institute N.A. N.E. Zhukovsky (Zhukovsky National Research Institute)
250. Federal State Unitary Enterprise “State Scientific-Research Institute for Aviation Systems” (GosNIIAS)
251. Joint Stock Company 123 Aviation Repair Plant (123 ARZ)
252. Joint Stock Company 218 Aviation Repair Plant (218 ARZ)
253. Joint Stock Company 360 Aviation Repair Plant (360 ARZ)
254. Joint Stock Company 514 Aviation Repair Plant (514 ARZ)
255. Joint Stock Company 766 UPTK
256. Joint Stock Company Aramil Aviation Repair Plant (AARZ)
257. Joint Stock Company Aviaremонт (Aviaremонт)
258. Joint Stock Company Flight Research Institute N.A. M.M. Gromov (FRI Gromov)
259. Joint Stock Company Metallist Samara (Metallist Samara)
260. Joint Stock Company Moscow Machine-Building Enterprise named after V. V. Chernyshev (MMP V.V. Chernyshev)

261. JSC NII Steel
262. Joint Stock Company Remdizel
263. Joint Stock Company Special Industrial and Technical Base Zvezdochka (SPTB Zvezdochka)
264. Joint Stock Company STAR
265. Joint Stock Company Votkinsk Machine Building Plant
266. Joint Stock Company Yaroslav Radio Factory
267. Joint Stock Company Zlatoustovsky Machine Building Plant (JSC Zlatmash)
268. Limited Liability Company Center for Specialized Production OSK Propulsion (OSK Propulsion)
269. Lytkarino Machine-Building Plant
270. Moscow Aviation Institute
271. Moscow Institute of Thermal Technology
272. Omsk Motor-Manufacturing Design Bureau

273. Open Joint Stock Company 170 Flight Support Equipment Repair Plant (170 RZ SOP)
274. Open Joint Stock Company 20 Aviation Repair Plant (20 ARZ)
275. Open Joint Stock Company 275 Aviation Repair Plant (275 ARZ)
276. Open Joint Stock Company 308 Aviation Repair Plant (308 ARZ)
277. Open Joint Stock Company 32 Repair Plant of Flight Support Equipment (32 RZ SOP)
278. Open Joint Stock Company 322 Aviation Repair Plant (322 ARZ)
279. Open Joint Stock Company 325 Aviation Repair Plant (325 ARZ)
280. Open Joint Stock Company 680 Aircraft Repair Plant (680 ARZ)
281. Open Joint Stock Company 720 Special Flight Support Equipment Repair Plant (720 RZ SOP)
282. Open Joint Stock Company Volgograd Radio-Technical Equipment Plant (VZ RTO)
283. Public Joint Stock Company Agregat (PJSC Agregat)

284. Salute Gas Turbine Research and Production Center
285. Scientific-Production Association Vint of Zvezdochka Shipyard (SPU Vint)
286. Scientific Research Institute of Applied Acoustics (NIIPA)
287. Siberian Scientific-Research Institute of Aviation N.A. S.A. Chaplygin (SibNIA)
288. Software Research Institute
289. Subsidiary Sevastopol Naval Plant of Zvezdochka Shipyard (Sevastopol Naval Plant)
290. Tula Arms Plant
291. Russian Institute of Radio Navigation and Time
292. Federal Technical Regulation and Metrology Agency (Rosstandart)
293. Federal State Budgetary Institution of Science P.I. K.A. Valiev RAS of the Ministry of Science and Higher Education of Russia (FTIAN)
294. Federal State Unitary Enterprise All-Russian Research Institute of Physical, Technical and Radio Engineering Measurements (VNIIFTRI)
295. Institute of Physics Named After P.N. Lebedev of the Russian Academy of Sciences (LPI)

296. The Institute of Solid-State Physics of the Russian Academy of Sciences (ISSP)
297. Rzhanov Institute of Semiconductor Physics, Siberian Branch of Russian Academy of Sciences (IPP SB RAS)
298. UEC-Perm Engines, JSC
299. Ural Works of Civil Aviation, JSC
300. Central Design Bureau for Marine Engineering “Rubin”, JSC
301. “Aeropribor-Voskhod”, JSC
302. Aerospace Equipment Corporation, JSC
303. Central Research Institute of Automation and Hydraulics (CNIAG), JSC
304. Aerospace Systems Design Bureau, JSC
305. Afanasyev Technomac, JSC
306. Ak Bars Shipbuilding Corporation, CJSC
307. AGAT, Gavrilov-Yaminskiy Machine-Building Plant, JSC
308. Almaz Central Marine Design Bureau, JSC



309. Joint Stock Company Eleron
310. AO Rubin
311. Branch of AO Company Sukhoi Yuri Gagarin Komsomolsk-on-Amur Aircraft Plant
312. Branch of PAO II – Aviastar
313. Branch of RSK MiG Nizhny Novgorod Aircraft-Construction Plant Sokol
314. Chkalov Novosibirsk Aviation Plant
315. Joint Stock Company All-Russian Scientific-Research Institute Gradient
316. Joint Stock Company Almatyevsk Radiopribor Plant (JSC AZRP)
317. Joint Stock Company Experimental-Design Bureau Elektroavtomatika in the name of P.A. Efimov
318. Joint Stock Company Industrial Controls Design Bureau
319. Joint Stock Company Kazan Instrument-Engineering and Design Bureau
320. Joint Stok Company Microtechnology
321. Phasotron Scientific-Research Institute of Radio-Engineering

322. Joint Stock Company Radiopribor
323. Joint Stock Company Ramensk Instrument-Engineering Bureau
324. Joint Stock Company Research and Production Center SAPSAN
325. Joint Stock Company Rychag
326. Joint Stock Company Scientific Production Enterprise Izmeritel
327. Joint Stock Company Scientific-Production Union for Radioelectronics named after V.I. Shimko
328. Joint Stock Company Taganrog Communications Scientific-Research Institute
329. Joint Stock Company Urals Instrument-Engineering Plant
330. Joint Stock Company Vzlet Engineering Testing Support
331. Joint Stock Company Zhiguli Radio Plant
332. Joint Stock Company Bryansk Electromechanical Plant

333. Public Joint Stock Company Moscow Institute of Electro-Mechanics and Automation
334. Public Joint Stock Company Stavropol Radio Plant Signal
335. Public Joint Stock Company Techpribor
336. Joint Stock Company Ramensky Instrument-Engineering Plant
337. V.V. Tarasov Avia Avtomatika
338. Design Bureau of Chemical Machine Building KBKhM
339. Far Eastern Shipbuilding and Ship Repair Center
340. Ilyushin Aviation Complex Branch: Myasishcheva Experimental Mechanical Engineering Plant
341. Institute of Marine Technology Problems Far East Branch Russian Academy of Sciences
342. Irkutsk Aviation Plant
343. Joint Stock Company Aerocomposit Ulyanovsk Plant
344. Joint Stock Company Experimental Design Bureau named after A.S. Yakovlev
345. Joint Stock Company Federal Research and Production Center Altai

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

358. Public Joint Stock Company Voronezh Joint Stock Aircraft Company
359. Radio Technical Institute named after A. L. Mints
360. Russian Federal Nuclear Center – All-Russian Research Institute of Experimental Physics
361. Shvabe JSC
362. Special Technological Center LLC
363. St. Petersburg Marine Bureau of Machine Building Malakhit
364. St. Petersburg Naval Design Bureau Almaz
365. St. Petersburg Shipbuilding Institution Krylov 45
366. Strategic Control Posts Corporation
367. V.A. Trapeznikov Institute of Control Sciences of Russian Academy of Sciences
368. Vladimir Design Bureau for Radio Communications OJSC
369. Voentelecom JSC

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370. A.A. Kharkevich Institute for Information Transmission Problems (IITP), Russian Academy of Sciences (RAS)
  371. Ak Bars Holding
  372. Special Research Bureau for Automation of Marine Researches Far East Branch Russian Academy of Sciences
  373. Systems of Biological Synthesis LLC
  374. Borisfen, JSC
  375. Barnaul cartridge plant, JSC
  376. Concern Aurora Scientific and Production Association, JSC
  377. Bryansk Automobile Plant, JSC
  378. Burevestnik Central Research Institute, JSC
  379. Research Institute of Space Instrumentation, JSC
  380. Arsenal Machine-building plant, OJSC
  381. Central Design Bureau of Automatics, JSC

382. Zelenodolsk Design Bureau, JSC
383. Zavod Elecon, JSC
384. VMP "Avitec", JSC
385. JSC V. Tikhomirov Scientific Research Institute of Instrument Design
386. Tulatochmash, JSC
387. PJSC "I.S. Brook" INEUM
388. SPE "Krasnoznamens", JSC
389. SPA Pribor named after S.S. Golembiovsky, SC
390. SPA "Impuls", JSC
391. RusBITech
392. ROTOR 43
393. Rostov optical and mechanical plant, PJSC
394. RATEP, JSC
395. PLAZ

396. OKB “Technika”
397. Ocean Chips
398. Nudelman Precision Engineering Design Bureau
399. Angstrom JSC
400. NPCAP
401. Novosibirsk Plant of Artificial Fibre
402. Novosibirsk Cartridge Plant, JSC (alias: SIBFIRE), Новосибирский Патронный  
Завод
403. Novator DB
404. NIMI named after V.V. BAHIREV, JSC
405. NII Stali JSC
406. Nevskoe Design Bureau, JSC
407. Neva Electronica JSC
408. ENICS



409. The JSC Makeyev Design Bureau
410. KURGANPRIBOR, JSC
411. Ural Optical-Mechanical Plant E.S. Yalamova, JSC
412. Ramenskoye Engineering Design Office, JSC
413. Vologda Optical and Mechanical Plant, JSC
414. Videoglaz Project
415. Innovative Underwater Technologies, LLC
416. Ulyanovsk Mechanical Plant
417. All-Russian Research Institute of Radio Engineering
418. PJSC ‘Scientific and Production Association “Almaz” named after Academician A.A. Raspletin’
419. Concern OJSC – KIZLYAR ELECTRO-MECHANICAL PLANT
420. Concern Oceanpribor, JSC
421. JSC Zelenogradsky Nanotechnology Center

422. JSC Elektronstandart Pribor
423. JSC “Urals Optical-Mechanical Plant named after Mr E.S Yalamov”
424. Ramenskoye Instrument-Making Design Bureau, JSC
425. Special Technology Centre Limited Liability Company
426. Vest Ost Limited Liability
427. Trade-Component LLC
428. Radiant Electronic Components JSC
429. JSC ICC Milandr
430. SMT iLogic LLC
431. Device Consulting
432. Concern Radio-Electronic Technologies
433. Technodinamika, JSC
434. OOO “UNITEK”

435. Closed Joint Stock Company TPK LINKOS
436. Closed Joint Stock Company TPK LINKOS, SUBDIVISION IN ASTRAKHAN
437. Design and Manufacturing of Aircraft Engines (DAMA)
438. Islamic Revolutionary Guard Corps Aerospace Force
439. Islamic Revolutionary Guard Corps Research and Self-Sufficiency Jihad Organization (IRGC SSJO)
440. Oje Parvaz Mado Nafar Company (Mado)
441. Paravar Pars Company
442. Qods Aviation Industries
443. Shahed Aviation Industries
444. Concern Morinformsystem–Agat
445. AO Papiilon
446. IT-Papillon OOO
447. OOO Adis

448. Papiilon Systems Limited Liability Company
449. Advanced Research Foundation
450. Federal Service for Military-Technical Cooperation
451. Federal State Budgetary Scientific Institution Research and Production Complex  
Technology Center
452. Federal State Institution Federal Scientific Center Scientific Research Institute for  
System Analysis of the Russian Academy of Sciences
453. Joint Stock Company All-Russian Research Institute Signal
454. Joint Stock Company Center of Research and Technology Services Dinamika
455. Joint Stock Company Concern Avtomatika
456. Joint Stock Company Corporation Moscow Institute of Heat Technology
457. Joint Stock Company Design Center Soyuz
458. Joint Stock Company Design Technology Center Elektronika

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459. Joint Stock Company Institute for Scientific Research Microelectronic Equipment Progress
  460. Joint Stock Company Machine-Building Engineering Office Fakel Named After Akademika P.D. Grushina
  461. Joint Stock Company Moscow Institute of Electromechanics and Automatics
  462. Joint Stock Company North Western Regional Center of Almaz Antey Concern Obukhovsky Plant
  463. Joint Stock Company Obninsk Research and Production Enterprise Technologiya Named After A.G. Romashin
  464. Joint Stock Company Penza Electrotechnical Research Institute
  465. Joint Stock Company Production Association Sever
  466. Joint Stock Company Research Center ELINS
  467. Joint Stock Company Research and Production Association of Measuring Equipment
  468. Joint Stock Company Research and Production Enterprise Radar MMS

469. Joint Stock Company Research and Production Enterprise Sapfir
470. Joint Stock Company RT-Tekhpriemka
471. Joint Stock Company Russian Research Institute Electronstandart
472. Joint Stock Company Ryazan Plant of Metal Ceramic Instruments
473. Joint Stock Company Scientific Production Enterprise Digital Solutions
474. Joint Stock Company Scientific Production Enterprise Kontakt
475. Joint Stock Company Scientific Production Enterprise Topaz
476. Joint Stock Company Scientific Research Institute Giricond
477. Joint Stock Company Scientific Research Institute of Computer Engineering NII  
SVT
478. Joint Stock Company Scientific Research Institute of Electrical Carbon Products
479. Joint Stock Company Scientific Research Institute of Electronic and Mechanical  
Devices

480. Joint Stock Company Scientific Research Institute of Electronic Engineering Materials
481. Joint Stock Company Scientific Research Institute of Gas Discharge Devices Plasma
482. Joint Stock Company Scientific Research Institute of Industrial Television Rastr
483. Joint Stock Company Scientific Research Institute of Precision Mechanical Engineering
484. Joint Stock Company Special Design Bureau of Computer Engineering
485. Joint Stock Company Special Design Bureau of Control Means
486. Joint Stock Company Special Design Bureau Turbina
487. Joint Stock Company State Scientific Research Institute Kristall
488. Joint Stock Company Svetlana Semiconductors
489. Joint Stock Company Tekhnodinamika
490. Joint Stock Company Voronezh Semiconductor Devices Factory Assembly
491. KAMAZ Publicly Traded Company
492. Keldysh Institute of Applied Mathematics of the Russian Academy of Sciences

493. Limited Liability Company Research and Production Association Radiovolna
494. Limited Liability Company RSBGroup
495. Mitishinskiy Scientific Research Institute of Radio Measuring Instruments
496. Open Joint Stock Company Khabarovsk Radio Engineering Plant
497. Open Joint Stock Company Mariyskiy Machine-Building Plant
498. Open Joint Stock Company Scientific and Production Enterprise Pulsar
499. Public Joint Stock Company Megafon
500. Public Joint Stock Company Tutaev Motor Plant
501. Public Joint Stock Company Vympel Interstate Corporation
502. RT-Inform Limited Liability Company
503. Skolkovo Foundation
504. Skolkovo Institute of Science and Technology
505. State Flight Testing Center Named After V.P. Chkalov
506. Joint Stock Company Research and Production Association Named After S.A. Lavochkina’;



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

*‘ANNEX VII*

List of partner countries referred to in Articles 1k(7), 3(9), 4j(3) and 4m(4)

THE UNITED STATES OF AMERICA

JAPAN

UNITED KINGDOM

SOUTH KOREA

AUSTRALIA

CANADA

NEW ZEALAND

NORWAY’;

- (3) in Annex IX to Decision 2014/512/CFSP, the following entities are added:

‘RT Arabic

Sputnik Arabic’.