



Council of the
European Union

Brussels, 4 May 2022
(OR. en)

8677/22
ADD 1

LIMITE

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PROPOSAL

From:	Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director
date of receipt:	3 May 2022
To:	Secretary-General of the Council of the European Union
No. Cion doc.:	JOIN(2022) 11 final
Subject:	Joint Proposal for a ANNEXES to the Council Regulation amending Council Regulation (EU) No 833/2014 concerning restrictive measures in view of Russia's actions destabilising the situation in Ukraine

Delegations will find attached document JOIN(2022) 11 final.

Encl.: JOIN(2022) 11 final



HIGH REPRESENTATIVE
OF THE UNION FOR
FOREIGN AFFAIRS AND
SECURITY POLICY

Brussels, 3.5.2022
JOIN(2022) 11 final

ANNEXES 1 to 7

SENSITIVE*

ANNEXES

to the

Joint Proposal for a

Council Regulation

amending Council Regulation (EU) No 833/2014 concerning restrictive measures in view of Russia's actions destabilising the situation in Ukraine

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ANNEX I

In Annex IV to Regulation (EU) No 833/2014, the following natural and legal persons, entities or bodies are added:

46th TSNII Central Scientific Research Institute

Alagir Resistor Factory

All-Russian Research Institute of Optical and Physical Measurements

All-Russian Scientific-Research Institute Etalon JSC

Almaz, JSC

Arzam Scientific Production Enterprise Temp Avia

Automated Procurement System for State Defense Orders, LLC

Dolgoprudniy Design Bureau of Automatics (DDBA JSC)

Electronic Computing Technology Scientific-Research Center JSC

Electrosignal, JSC

Engineering Center Moselectronproekt

Etalon Scientific and Production Association

Evgeny Krayushin

Far-East Factory Zvezda

Foreign Trade Association Mashpriborintorg

Ineko LLC

Informakustika JSC

Institute of High Energy Physics

Institute of Theoretical and Experimental Physics

Inteltech PJSC

ISE SO RAN Institute of High-Current Electronics

Joint Stock Company NPO Elektromechaniki

JSC Energiya

Kaluga Scientific-Research Institute of Telemechanical Devices JSC
Kulon Scientific-Research Institute JSC
Lutch Design Office JSC
Meteor Plant JSC
Moscow Communications Research Institute JSC
Moscow Order of the Red Banner of Labor Research Radio Engineering Institute JSC
OJSC Pella Shipyard
Omsk Production Union Irtysh JSC
Omsk Scientific-Research Institute of Instrument Engineering JSC
Optron, JSC
Polyot Chelyabinsk Radio Plant JSC
Pskov Distance Communications Equipment Plant
Radiozavod, JSC
Razryad, JSC
Research Production Association Mars
Ryazan Radio-Plant
Scientific Production Center Vigstar JSC
Scientific Production Enterprise 'Radiosviaz'
Scientific Research Institute Ferrite-Domen
Scientific Research Institute of Communication Management Systems
Scientific-Production Association and Scientific-Research Institute of Radio-Components
Scientific-Production Enterprise 'Kant'
Scientific-Production Enterprise 'Svyaz'
Scientific-Production Enterprise Almaz, JSC
Scientific-Production Enterprise Salyut, JSC
Scientific-Production Enterprise Volna
Scientific-Production Enterprise Vostok, JSC

Scientific-Research Institute ‘Argon’

Scientific-Research Institute and Factory Platan

Scientific-Research Institute of Automated Systems and Communications Complexes
Neptune JSC

Special Design and Technical Bureau for Relay Technology

Special Design Bureau Salute JSC

Tactical Missile Company, Joint Stock Company ‘Salute’

Tactical Missile Company, Joint Stock Company ‘State Machine Building Design Bureau
‘Vypel’ By Name I.I.Toropov’

Tactical Missile Company, Joint Stock Company ‘URALELEMENT’

Tactical Missile Company, Joint Stock Company ‘Plant Dagdiesel’

Tactical Missile Company, Joint Stock Company ‘Scientific Research Institute of Marine
Heat Engineering’

Tactical Missile Company, Joint Stock Company PA Strela

Tactical Missile Company, Joint Stock Company Plant Kulakov

Tactical Missile Company, Joint Stock Company Ravenstvo

Tactical Missile Company, Joint Stock Company Ravenstvo-service

Tactical Missile Company, Joint Stock Company Saratov Radio Instrument Plant

Tactical Missile Company, Joint Stock Company Severny Press

Tactical Missile Company, Joint-Stock Company ‘Research Center for Automated Design’

Tactical Missile Company, KB Mashinostroeniya

Tactical Missile Company, NPO Electromechanics

Tactical Missile Company, NPO Lightning

Tactical Missile Company, Petrovsky Electromechanical Plant ‘Molot’

Tactical Missile Company, PJSC ‘MBDB ‘ISKRA’’

Tactical Missile Company, PJSC ANPP Temp Avia

Tactical Missile Company, Raduga Design Bureau

Tactical Missile Corporation, ‘Central Design Bureau of Automation’

Tactical Missile Corporation, 711 Aircraft Repair Plant

Tactical Missile Corporation, AO GNPP 'Region'

Tactical Missile Corporation, AO TMKB 'Soyuz'

Tactical Missile Corporation, Azov Optical and Mechanical Plant

Tactical Missile Corporation, Concern 'MPO – Hidropribor'

Tactical Missile Corporation, Joint Stock Company 'KRASNY GIDROPRESS'

Tactical Missile Corporation, Joint Stock Company Avangard

Tactical Missile Corporation, Joint Stock Company Concern Granit-Electron

Tactical Missile Corporation, Joint Stock Company Elektrotyaga

Tactical Missile Corporation, Joint Stock Company GosNIIMash

Tactical Missile Corporation, RKB Globus

Tactical Missile Corporation, Smolensk Aviation Plant

Tactical Missile Corporation, TRV Engineering

Tactical Missile Corporation, Ural Design Bureau 'Detal'

Tactical Missile Corporation, Zvezda-Strela Limited Liability Company

Tambov Plant (TZ) 'October'

United Shipbuilding Corporation 'Production Association Northern Machine Building Enterprise'

United Shipbuilding Corporation '5th Shipyard'

ANNEX II

Annex VII to Regulation (EU) No 833/2014 is amended as follows:

(i) in subcategory X.A.I.003 of Category I – Electronics, point a. is replaced by the following:

‘Frequency changers and their specially designed components, other than those specified in the CML or in Regulation (EU) 2021/821;’

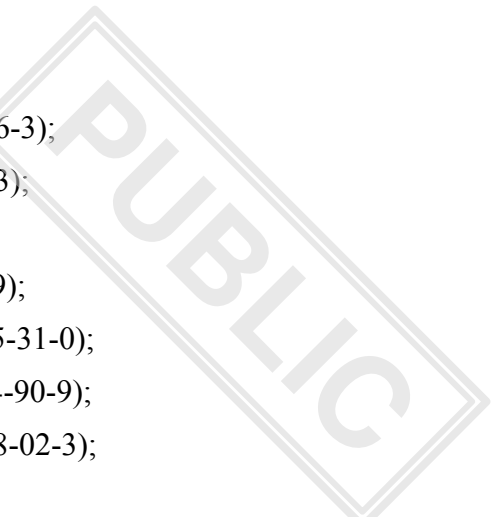
(ii) the following categories are added:

‘Category IX – Special Materials and Related Equipment

X.C.IX.001 Separate chemically defined compounds according to Note 1 to Chapters 28 and 29 of the Combined Nomenclature:

a. In concentrations of 95 % weight or greater, as follows:

1. Ethylene dichloride (CAS 107-06-2);
2. Nitromethane (CAS 75-52-5);
3. Picric acid, (CAS 88-89-1);
4. Aluminium chloride (CAS 7446-70-0);
5. Arsenic (CAS 7440-38-2);
6. Arsenic trioxide (CAS 1327-53-3);
7. Bis(2-chloroethyl)ethylamine hydrochloride (CAS 3590-07-6);
8. Bis(2-chloroethyl)methylamine hydrochloride (CAS 55-86-7);
9. Tris(2-chloroethyl)amine hydrochloride (CAS 817-09-4);
10. Tributylphosphite (CAS 102-85-2);
11. Isocyanatomethane (CAS 624-83-9);
12. Quinaldine (CAS 91-63-4);
13. 2-bromochloroethane (CAS 107-04-0);
14. Benzil (CAS 134-81-6);
15. Diethyl ether (CAS 60-29-7);
16. Dimethyl ether (CAS 115-10-6);
17. Dimethylaminoethanol (CAS 108-01-0);
18. 2-methoxyethanol (CAS 109-86-4);
19. Butyrylcholinesterase (BCHE);
20. Diethylenetriamine (CAS 111-40-0);
21. Dichloromethane (CAS 75-09-2);
22. Dimethylaniline (CAS 121-69-7);
23. Ethyl bromide (CAS 74-96-4);
24. Ethyl chloride (CAS 75-00-3);

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25. Ethylamine (CAS 75-04-7);
 26. Hexamine (CAS 100-97-0);
 27. Isopropanol (CAS 67- 63-0);
 28. Isopropyl bromide (CAS 75-26-3);
 29. Isopropyl ether (CAS 108-20-3);
 30. Methylamine (CAS 74-89-5);
 31. Methyl bromide (CAS 74-83-9);
 32. Monoisopropylamine (CAS 75-31-0);
 33. Obidoxime chloride (CAS 114-90-9);
 34. Potassium bromide (CAS 7758-02-3);
 35. Pyridine (CAS 110-86-1);
 36. Pyridostigmine bromide (CAS 101-26-8);
 37. Sodium bromide (CAS 7647-15-6);
 38. Sodium metal (CAS 7440-23-5);
 39. Tributylamine (CAS 102-82-9);
 40. Triethylamine (CAS 121-44-8); or
 41. Trimethylamine (CAS 75-50-3).

b. In concentrations of 90 % weight or greater, as follows:

1. Acetone (CAS 67-64-1);
2. Acetylene (CAS 74-86-2);
3. Ammonia (CAS 7664-41-7);
4. Antimony (CAS 7440-36-0);
5. Benzaldehyde (CAS 100-52-7);
6. Benzoin (CAS 119-53-9);
7. 1-Butanol (CAS 71-36-3);
8. 2-Butanol (CAS 78-92-2);
9. Iso-Butanol (CAS 78-83-1);
10. Tert-Butanol (CAS 75-65-0);
11. Calcium carbide (CAS 75-20-7);
12. Carbon monoxide (CAS 630-08-0);
13. Chlorine (CAS 7782-50-5);
14. Cyclohexanol (CAS 108-93-0);
15. Dicyclohexylamine (CAS 101-83-7);
16. Ethanol (CAS 64-17-5);
17. Ethylene (CAS 74-85-1);

18. Ethylene oxide (CAS 75-21-8);
19. Fluoroapatite (CAS 1306-05-4);
20. Hydrogen chloride (CAS 7647-01-0);
21. Hydrogen sulfide (CAS 7783-06-4);
22. Mandelic acid (CAS 90-64-2);
23. Methanol (CAS 67-56-1);
24. Methyl chloride (CAS 74-87-3);
25. Methyl iodide (CAS 74-88-4);
26. Methyl mercaptan (CAS 74-93-1);
27. Monoethyleneglycol (CAS 107-21-1);
28. Oxalyl chloride (CAS 79-37-8);
29. Potassium sulphide (CAS 1312-73-8);
30. Potassium thiocyanate (CAS 333-20-0);
31. Sodium hypochlorite (CAS 7681-52-9);
32. Sulphur (CAS 7704-34-9);
33. Sulphur dioxide (CAS 7446-09-5);
34. Sulphur trioxide (CAS 7446-11-9);
35. Thiophosphoryl chloride (CAS 3982-91-0);
36. Tri-isobutyl phosphite (CAS 1606-96-8);
37. White phosphorus (CAS 12185-10-3); or
38. Yellow phosphorus (CAS 7723-14-0).

X.C.IX.002 Fentanyl and its derivatives Alfentanil, Sufentanil, Remifentanil, Carfentanil, and salts thereof.

Note: X.C.IX.002 does not control products identified as consumer goods packaged for retail sale for personal use or packaged for individual use.

X.C.IX.003 Chemical precursors to Central Nervous System Acting Chemicals, as follows:

- a. 4-anilino-N-phenethylpiperidine (CAS 21409-26-7); or
- b. N-phenethyl-4-piperidone (CAS 39742-60-4).

Notes:

1. X.C.IX.003 does not control "chemical mixtures" containing one or more of the chemicals specified in entry X.C.IX.003 in which no individually specified chemical constitutes more than 1% by the weight of the mixture.
2. X.C.IX.003 does not control products identified as consumer goods packaged for retail sale for personal use or packaged for individual use.

Category X – Materials Processing

X.B.X.001 'Continuous flow reactors' and their 'modular components'.

Technical Notes:

1. *For the purposes of X.B.X.001, 'continuous flow reactors' consist in plug and play systems where reactants are continuously fed into the reactor and the resultant product is collected at the outlet.*
2. *For purposes of X.B.X.001, 'modular components' are fluidic modules, liquid pumps, valves, packed-bed modules, mixer modules, pressure gauges, liquid-liquid separators, etc.*

X.B.X.002 Nucleic acid assemblers and synthesizers not controlled by 2B352.i, which are partly or entirely automated, and designed to generate nucleic acids greater than 50 bases.

X.B.X.003 Automated peptide synthesizers capable to work under controlled atmosphere conditions.'

ANNEX III

In Annex VIII to Regulation (EU) No 833/2014, the following partner country is added:

‘United Kingdom

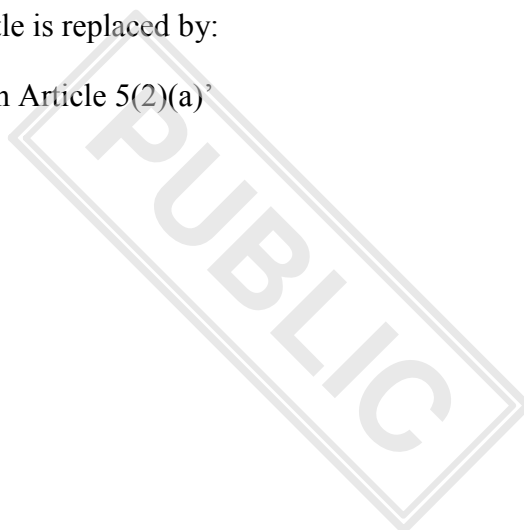
South Korea’



ANNEX IV

In Annex XII to Regulation (EU) No 833/2014, the title is replaced by:

‘List of legal persons, entities and bodies referred to in Article 5(2)(a)’



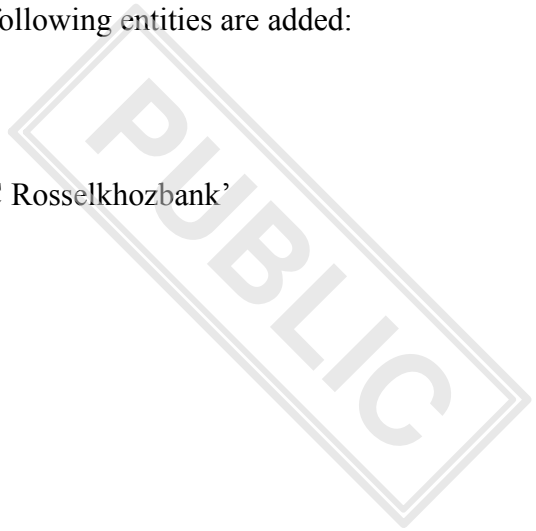
ANNEX V

In Annex XIV to Regulation (EU) No 833/2014, the following entities are added:

‘Sberbank

Credit Bank of Moscow

Joint Stock Company Russian Agricultural Bank, JSC Rosselkhozbank’



ANNEX VI

In Annex XV to Regulation (EU) No 833/2014, the following entities are added:

‘Rossiya RTR / RTR Planeta

Rossiya 24 / Russia 24

TV Centre International’



ANNEX VII

Annex XXI to Regulation (EU) No 833/2014 is replaced by the following:

‘ANNEX XXI

LIST OF GOODS AND TECHNOLOGY AS REFERRED TO IN ARTICLE 3i

CN code	Name of the good
0306	Crustaceans, whether in shell or not, live, fresh, chilled, frozen, dried, salted or in brine; smoked crustaceans, whether in shell or not, whether or not cooked before or during the smoking process; crustaceans, in shell, cooked by steaming or by boiling in water, whether or not chilled, frozen, dried, salted or in brine
1604 31 00	Caviar
1604 32 00	Caviar substitutes
2208	Undenatured ethyl alcohol of an alcoholic strength by volume of less than 80 % vol; spirits, liqueurs and other spirituous beverages
2303	Residues of starch manufacture and similar residues, beet-pulp, bagasse and other waste of sugar manufacture, brewing or distilling dregs and waste, whether or not in the form of pellets
2523	Portland cement, aluminous cement, slag cement, supersulphate cement and similar hydraulic cements, whether or not coloured or in the form of clinkers
ex 2825	Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides, except for CN codes 28252000 and 28253000
ex 2835	Phosphinates (hypophosphites), phosphonates (phosphites) and phosphates; polyphosphates, whether or not chemically defined, except for CN code 28352600
ex 2901	Acyclic hydrocarbons, except for CN code 29011000
2902	Cyclic hydrocarbons
ex 2905	Acyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives, except for CN code 29051100
2907	Phenols; phenol-alcohols
2909	Ethers, ether-alcohols, ether-phenols, ether-alcohol-phenols, alcohol peroxides, ether peroxides, acetal and hemiacetal peroxides, ketone peroxides (whether or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives
310420	Potassium chloride
310520	Mineral or chemical fertilisers containing the three fertilising elements nitrogen, phosphorus and potassium
310560	Mineral or chemical fertilisers containing the two fertilising elements phosphorus and potassium
ex 31059020	Other fertilising containing potassium chloride
ex 31059080	Other fertilising containing potassium chloride
3902	Polymers of propylene or of other olefins, in primary forms
4011	New pneumatic tyres, of rubber
44	Wood and articles of wood; wood charcoal

4705	Wood pulp obtained by a combination of mechanical and chemical pulping processes
4804	Uncoated kraft paper and paperboard, in rolls or sheets, other than that of heading 4802 or 4803 unfolded state (excl. goods of heading 4802 or 4803)
6810	Articles of cement, of concrete or of artificial stone, whether or not reinforced
7005	Float glass and surface ground or polished glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked
7007	Safety glass, consisting of toughened (tempered) or laminated glass
7010	Carboys, bottles, flasks, jars, pots, phials, ampoules and other containers, of glass, of a kind used for the conveyance or packing of goods; preserving jars of glass; stoppers, lids and other closures, of glass
7019	Glass fibres (including glass wool) and articles thereof (for example, yarn, rovings, woven fabrics)
7106	Silver (including silver plated with gold or platinum), unwrought or in semi-manufactured forms, or in powder form
7606	Aluminium plates, sheets and strip, of a thickness exceeding 0,2 mm
7801	Unwrought lead
8411	Turbojets, turbopropellers and other gas turbines
8431	Parts suitable for use solely or principally with the machinery of headings 8425 to 8430
8901	Cruise ships, excursion boats, ferry-boats, cargo ships, barges and similar vessels for the transport of persons or goods
8904	Tugs and pusher craft
8905	Light-vessels, fire-floats, dredgers, floating cranes, and other vessels the navigability of which is subsidiary to their main function; floating docks; floating or submersible drilling or production platforms
9403	Other furniture and parts thereof

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ANNEX VIII

The following Annex is inserted:

Annex XXV

List of crude oil and petroleum products referred to in Article 3m and 3n

CN Code	Description
2709 00	Petroleum oils and oils obtained from bituminous minerals, crude
2710	Petroleum oils and oils obtained from bituminous minerals, other than crude; preparations not elsewhere specified or included, containing by weight 70 % or more of petroleum oils or of oils obtained from bituminous minerals, these oils being the basic constituents of the preparations; waste oils'