

Brussels, 23 July 2026
(OR. en)

10023/26
ADD 1

LIMITE

CORLX 571
CFSP/PESC 838
RELEX 768
COEST 441
FIN 801

LEGISLATIVE ACTS AND OTHER INSTRUMENTS

Subject: COUNCIL REGULATION amending Regulation (EC) No 765/2006 concerning restrictive measures in view of the situation in Belarus and the involvement of Belarus in the Russian aggression against Ukraine

ANNEX

The Annexes to Regulation (EC) No 765/2006 are amended as follows:

(1) in Annex V, the following entities are inserted:

‘CHIP AND DIP LLC

OJSC Rogachev Plant Diaprojector

DISPLAY DESIGN BUREAU JSC

CJSC “Hull Products Plant”’;

(2) Annex Va is amended as follows:

(a) in Part A, Category III, Part 1 (Telecommunications), section X.A.III.101 (Telecommunication equipment), the following items are added:

‘j. Radio frequency systems and equipment not included in Regulation (EU) 2021/821, components and accessories, specially designed or modified to develop any of the following functions:

a. Take control and command of unmanned aerial vehicles (UAVs);

b. Deliberately and selectively interfere with, deny, inhibit, degrade or deceive radio frequency signals for the control and command of UAVs;

- c. Use the specific features of the radio frequency protocol used by UAVs to interfere with their operation.

Technical Note: Such systems and equipment may include radio frequency jammers, protocol analysers, signal spoofers, takeover systems, directional antennas, software-defined radio (SDR) platforms, electronic warfare modules, and associated control software or firmware specifically adapted for counter-UAV applications.’;

- (b) in Part A, Category IX (Special Materials and Related Equipment), the following sections are inserted:

‘X.C.IX.018 Self-adhesive plates, sheets, film, foil, tape, strip and other flat shapes, not specified in Regulation (EU) 2021/821, having all of the following characteristics:

- a. A maximum operating temperature exceeding 413,15 K (140 °C) and a minimum operating temperature of less than 233,15 K (-40 °C); and
- b. Compliant with all of the following, measured in accordance with the standard ASTM E595 or “equivalent standards”:
 - 1. A ‘Total Mass Loss’ (TML) equal to or less than 1,0 %; and

2. A 'Collected Volatile Condensable Material' (CVCM) equal to or less than 0,10 %.

Technical Notes:

1. *For the purposes of the control X.C.IX.018, 'Total Mass Loss' (TML) is the percentage reduction in specimen mass caused by volatilisation of materials under specified vacuum and temperature conditions according to the standard ASTM E595 or "equivalent standards".*

$$TML (\%) = \frac{M_i - M_f}{M_i} \times 100$$

Where:

M_i = initial specimen mass

M_f = final specimen mass after vacuum exposure

2. For the purposes of the control X.C.IX.018, 'Collected Volatile Condensable Material' (CVCM) is the percentage of outgassed volatile material from a test specimen that condenses on a specified collector maintained at controlled temperature.

$$CVCM (\%) = \frac{M_c}{M_i} \times 100$$

Where:

M_c = mass collected on the condenser plate

M_i = initial specimen mass

X.C.IX.019 Nickel powder, nickel metal and alloys having a nickel purity content of 50 % or greater by weight, other than those specified in the CML or in Regulation (EU) 2021/821.

X.C.IX.020 Beryllium powder having a beryllium purity content of 50 % or greater by weight, other than those specified in the CML or in Regulation (EU) 2021/821.';

- (c) in Part A, Category VII (Aerospace and Propulsion), the following sections are inserted:

‘X.A.VII.004 Servomotors having a torque-to-weight ratio equal or higher than 0,16.

Technical Note:

*The torque-to-weight ratio is computed considering the torque in kgf*cm and the weight in g.*

X.A.VII.005 Launch systems for unmanned aerial vehicles (UAVs), and parts thereof, other than those specified in the CML or in Regulation (EU) 2021/821.

X.A.VII.006 Ground support equipment for unmanned aerial vehicles (UAVs).

X.A.VII.007 ‘Flight termination’ systems and specially designed components therefor.

Note: *This control covers digital and analogue communications standards for ‘Flight termination’ systems, including encrypted operational modes.*

Technical Notes:

1. *For the purpose of this control 'flight termination' can involve a controlled descent, self-destruction of the UAV or missile, or detonation of the warhead to minimise the risk of collateral damage.*
2. *For the purpose of this control, components include ground and on-board equipment, command exciters, encoders, amplifier controllers, command verification receivers, amplifiers, transmitters, decoders and receivers.*

X.D.VII.003 “Software”, for the “use” of equipment controlled by X.A.VII.006 or X.A.VII.007.’;

(3) in Annex XXVII, the following entries are inserted:

CN code	Name of the good
2603	Copper ores and concentrates
2604	Nickel ores and concentrates
2607	Lead ores and concentrates
2616	Precious-metal ores and concentrates
2817	Zinc oxide; zinc peroxide
2819	Chromium oxides and hydroxides
3803	Tall oil, whether or not refined
7001	Cullet and other waste and scrap of glass, excluding glass from cathode-ray tubes or other activated glass of heading 8549; glass in the mass
7002	Glass in balls (other than microspheres of heading 7018), rods or tubes, unworked
7003	Cast glass and rolled glass, in sheets or profiles, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked
7004	Drawn glass and blown glass, in sheets, whether or not having an absorbent, reflecting or non-reflecting layer, but not otherwise worked
7006	Glass of heading 7003, 7004 or 7005, bent, edge-worked, engraved, drilled, enamelled or otherwise worked, but not framed or fitted with other materials
7008	Multiple-walled insulating units of glass
7009	Glass mirrors, whether or not framed, including rear-view mirrors
7011	Glass envelopes (including bulbs and tubes), open, and glass parts thereof, without fittings, for electric lamps and light sources, cathode-ray tubes or the like
7013	Glassware of a kind used for table, kitchen, toilet, office, indoor decoration or similar purposes (other than that of heading 7010 or 7018)
7014	Signalling glassware and optical elements of glass (other than those of heading 7015), not optically worked

CN code	Name of the good
7015	Clock or watch glasses and similar glasses, glasses for non-corrective or corrective spectacles, curved, bent, hollowed or the like, not optically worked; hollow glass spheres and their segments, for the manufacture of such glasses
7016	Paving blocks, slabs, bricks, squares, tiles and other articles of pressed or moulded glass, whether or not wired, of a kind used for building or construction purposes; glass cubes and other glass smallwares, whether or not on a backing, for mosaics or similar decorative purposes; leaded lights and the like; multicellular or foam glass in blocks, panels, plates, shells or similar forms
7017	Laboratory, hygienic or pharmaceutical glassware, whether or not graduated or calibrated
7018	Glass beads, imitation pearls, imitation precious or semi-precious stones and similar glass smallwares, and articles thereof other than imitation jewellery; glass eyes other than prosthetic articles; statuettes and other ornaments of lamp-worked glass, other than imitation jewellery; glass microspheres not exceeding 1 mm in diameter
7020	Other articles of glass
7901	Unwrought zinc
8707	Bodies (including cabs), for the motor vehicles of headings 8701 to 8705
8708	Parts and accessories of the motor vehicles of headings 8701 to 8705'.
