

Goods prohibited for transportation as per the CDEK Express service

1. Explosives, blasting agents and items stuffed with them:
 - gunpowder in any package and in any quantity;
 - live cartridges (including small-caliber ones);
 - gas cartridges;
 - hunting capsules (pistons);
 - pyrotechnics: signal and illuminating flares, signal cartridges, landing flares, smoke cartridges (grenades), demolition sticks, sparklers, railway detonators;
 - TNT, dynamite, toluene, ammonal and other explosives;
 - capsules, detonators, electric detonators, electric igniters, detonating cords and safety fuses, etc.
2. Compressed and liquefied gases:
 - Gases used for household purposes (butane, propane) and other gases;
 - Gas cartridges filled with with nerve agents and tear gas.
3. Flammable liquids:
 - acetone;
 - gasoline;
 - samples of flammable oil products;
 - methanol;
 - methyl acetate (methyl ether);
 - carbon disulfide;
 - ethers;
 - ethyl cellulose;
 - all other flammable liquids.
4. Flammable solids:
 - substances that emit heat and combustible gases on contact with water, which may cause self-ignition and fire: potassium, sodium, calcium metal and their alloys, calcium phosphide and others;
 - white, yellow and red phosphorus and all other substances within the category of flammable solids;
 - organic peroxides;
 - colloidal nitrocellulose, in granules or flakes, dry or wet, containing less than 25% of water and solvent. Colloidal nitrocellulose, in pieces, wet, containing less than 25% of alcohol. Colloidal nitrocellulose, dry or wet, containing less than 30% of solvent or 20% of water.
5. Oxidizing substances, organic peroxides, including:
 - ammonium nitrate fertilizers;
 - ammonium nitrate;
 - potassium nitrate;
 - calcium chlorate;
 - hydrogen peroxide, etc.
6. Poisonous and toxic substances:
 - any poisonous, potent and toxic substances in liquid or solid state, packed in any container;
 - Drucin;
 - nicotine;
 - strychnine;
 - tetrahydrofurfuryl alcohol;
 - antifreeze;
 - brake fluid;
 - ethylene glycol;
 - mercury;

- all salts of hydrocyanic acid and cyanic preparations;
 - cyclone, cyanide, arsenic anhydride and all other potent toxic and poisonous substances.
7. Self-igniting substances.
 8. Caustic and corrosive substances:
 - strong inorganic acids: hydrochloric, sulfuric, nitric and others;
 - hydrogen fluoride (hydrofluoric) acid and other strong acids and corrosive substances.
 9. Radioactive materials and their isotopes:
 - intended for diagnostic purposes and treatment;
 - flaw detector heads;
 - calibration sources;
 - gamma logging tools;
 - uranium nitrate;
 - medical drugs and equipment with radioactive elements;
 - other equipment that may contain radioactive materials.
 10. Firearms, gas, pneumatic, cold and mechanical weapons of all kinds:
 - pistols, revolvers, rifles, carbines and other firearms, gas, pneumatic weapons, electroshock devices and their imitators;
 - crossbows, spear guns, cavalry swords, sabers, hatchets, scimitars, broadswords, swords, small swords, bayonets, daggers, cutlasses, stilettos, knives: hunting knives, trooper knives, switchblades, bayonet knives, knives with ejected blades, with locking mechanisms, as well as household knives with a blade length of more than 110 mm.
 11. Equipment under pressure or vacuum equipment.
 12. Ferromagnets:
 - any materials included in the category of ferromagnets;
 - magnets and other products made of similar material.
 13. Precious and rare earth metals.
 14. Precious metals.
 15. Cash and cash equivalents.
 16. Strategic materials.
 17. Rocket and space systems, military communications and control systems, as well as regulations, standards and specifications for their production and use.
 18. Uranium, other fissile materials and products made of them.
 19. X-ray equipment, tools and devices using radioactive substances and isotopes.
 20. Scientific findings and design output, as well as the results of fundamental exploratory research on the development of weapons and military equipment.
 21. Cryptographic equipment, as well as regulations, standards and specifications for its production and use.
 22. Narcotic drugs and psychotropic substances.
 23. Ethyl alcohol.
 24. Radioactive waste, explosives, waste that contains precious and rare earth materials or precious stones.
 25. Special-purpose and other technical devices intended (designed, adapted, programmed) for obtaining information secretly, as well as regulations, standards and specifications for their production and use.
 26. Animals, furs and skins.
 27. Human organs.
 28. Perishable food products (dairy, meat and fish products, vegetables, fruits, bakery products).
 29. Tools for the extraction (capture) of aquatic biological resources:
 - prefabricated fishing nets, of nodal type, made by machine or manually of synthetic nylon or other polyamide monofilaments with a thread diameter of less than 0.5 mm or mesh size of less than 100 mm (bar length of less than 50 mm);

- prefabricated fishing nets, of nodal type, made by machine or manually of other synthetic monofilaments with a thread diameter of less than 0.5 mm and mesh size of less than 100 mm (bar length less than 50 mm);
- electric traps and capture devices, consisting of electric signal generators, with connected conductors and an accumulator (battery), used jointly for the extraction (capture) of aquatic biological resources by means of electric current.

30. Quadcopters and octocopters:

- including those purchased by individuals for personal use, classified as unmanned drones included in the list of dual-use goods and technologies that can be used to create weapons and military equipment and to which export control applies.

31. Credit cards.

32. Items of cultural value:

- objects and collections of historical, scientific, artistic or other cultural value, associated with significant events in the life of peoples, the development of the society and the state, with the history of science and technology:
 - memorial objects related to the life of prominent politicians, statesmen, national heroes, scientists, literary figures and men of art;
 - items and collections of uniforms and equipment intended for industrial, military and other purposes, created more than 50 years ago;
 - items of equipment, devices, tools, hardware, machinery for scientific, industrial, domestic and military purposes and/or their components, created more than 50 years ago;
 - items obtained as a result of archaeological excavations and their fragments.
- items of artistic value (with the exception of paintings, sculptures and graphic works, objects of decorative and applied art, design projects, installations, children's creative works created less than 50 years ago, as well as household items, regardless of the time of their creation, not registered with the state and classified as cultural objects as a result of expert review):
 - paintings, sculptures;
 - graphic works and original graphic printing plates;
 - author's design projects, installations, art compositions and arrangements;
 - items of religious worship of various faiths;
 - items of decorative arts;
 - decorated weapons.
- components and fragments of architectural, historical monuments and pieces of monumental art;
- print media published more than 50 years ago;
- manuscripts, documentary records, archives, including audio, photo and film archives created more than 50 years ago;
- unique and rare musical instruments, including authentic folk instruments created more than 50 years ago (with the exception of machine-made (manufactured) musical instruments, including bow instruments (violin, viola, cello, double bass) and bows that are not unique or rare; a certificate may be required);
- postage signs (postage stamps and miniature sheet), marked postcards and envelopes, tax and similar stamps created more than 50 years ago;
- coins, bonds, banknotes and securities created more than 50 years ago;
- ancient orders and medals (with the exception of the personal awards that can be worn according to order cards or merit certificates, exported by the awarded persons or their heirs, as well as badges), commemorative tokens and lapel buttons, desktop medals and stamps created more than 50 years ago;
- rare specimens and collections of flora and fauna, objects of interest to such fields of science as anatomy, paleontology and mineralogy, including:

- plants, animals and their parts, regardless of the method of preservation (including herbariums, stuffed animals, shells, etc.);
 - artificial or natural preparations of whole organisms (including minerals), individual organs, their parts or systems;
 - remnants of fossil organisms and/or their parts (including their prints), regardless of integrity;
 - samples and collections of minerals (except synthetic ones), rocks and natural non-crystalline substances of terrestrial and extraterrestrial origin.
33. Special technical devices intended for obtaining information secretly (without the knowledge of the person under surveillance). For example: listening devices, spy cameras, devices for computer espionage and other special espionage equipment.
 34. Disinfectants, rodent and insect control substances (to be used at home, in medical institutions and other facilities (except for those used in veterinary medicine)).
 35. Potentially hazardous chemical and biological substances and their derivatives that pose a potential danger to humans (except for medical drugs), individual natural or artificial substances (compounds) that may produce an adverse effect on human health and on the environment when being manufactured, used, transported or processed, as well as in household use.
 36. Water treatment materials, equipment and devices intended to be used in drinking water supply systems.
 37. Personal hygiene products for adults.
 38. Products intended for contact with food products (except utensils, cutlery, processing equipment and packaging (closures)).
 39. Data stored on printed, audiovisual and other storage media prohibited for import into the customs territory of the customs union, for export from the customs territory of the customs union and for transit through the customs territory of the customs union.