
CERTIFICATE OF REGISTRATION

The International Bureau of the World Intellectual Property Organization (WIPO) certifies that the indications appearing in the present certificate conform to the recording made in the International Register of Marks maintained under the Madrid Agreement and Protocol.

*Reproduction of the mark where
the mark is represented in
standard characters*

Black Star

Registration number **1 566 787**

Registration date **November 6, 2020**

Date next payment due **November 6, 2030**

Name and address of holder Limited Liability Company «Black Star Safe»
Yakovoapostolskiy per., d. 5-7, str. 3, pom. I, et. 1, komn. 7,
RU-105064 Moscow (Russian Federation)

*Legal nature of the holder (legal
entity) and place of organization* Limited Liability Company, RU

*Name and address
of the representative* Zimin Vladimir Andreevich, LLC «Natsionalnoe byuro ekspertizy,
intellektualnoy sobstvennosti», Presnenskaya nab, d. 12, MMDC
«Moskva-City», et. 45, office 82, RU-123112 Moscow (Russian
Federation)

Certified description of the mark The declared designation "Black Star" is verbal and is made in
standard font letters of the Latin alphabet.

*Translation of the mark or
of words contained in the mark* Black Star.

*List of goods and services
NCL(11-2020)* 9 3D spectacles; abacuses; accelerometers; accumulators,
electric; accumulators, electric, for vehicles; acid hydrometers;
acidimeters for batteries; acoustic alarms; acoustic conduits;
acoustic couplers; actinometers; adding machines;
aerometers; air analysis apparatus; alarm bells, electric;
alarms; alcoholmeters; alidades; altimeters; ammeters;
amplifiers; amplifying tubes; anemometers; animated cartoons;
anode batteries; anodes; answering machines; antennas;
anticathodes; anti-glare glasses; anti-interference devices
[electricity]; anti-theft warning apparatus; apertometers [optics];
apparatus and installations for the production of X-rays, not for
medical purposes; apparatus and instruments for astronomy;
apparatus and instruments for physics; apparatus for changing
record player needles; apparatus for editing cinematographic
film; apparatus for fermentation [laboratory apparatus];
apparatus for measuring the thickness of skins; apparatus
to check franking; appliances for measuring the thickness of
leather; armatures [electricity]; asbestos clothing for protection
against fire; asbestos gloves for protection against accidents;
asbestos screens for firemen; audio- and video-receivers;
audio interfaces; audio mixers; audiovisual teaching apparatus;
automatic indicators of low pressure in vehicle tires; azimuth
instruments; baby monitors; baby scales; bags adapted for
laptops; balances [steelyards]; balancing apparatus; bar code
readers; barometers; bathroom scales; batteries for electronic
cigarettes; batteries for lighting; batteries, electric; battery

boxes; battery chargers; battery jars; beacons, luminous; bells [warning devices]; betatrons; binoculars; biochips; black boxes [data recorders]; blueprint apparatus; boiler control instruments; branch boxes [electricity]; breathing apparatus for underwater swimming; breathing apparatus, except for artificial respiration; bullet-proof clothing; bullet-proof vests; buzzers; cabinets for loudspeakers; cables, electric; calculating machines; calibrating rings; calipers; calorimeters; camcorders; cameras [photography]; capillary tubes; carpenters' rules; carriers for dark plates [photography]; cases especially made for photographic apparatus and instruments; cases for smartphones; cash registers; cassette players; cathodes; cathodic anti-corrosion apparatus; cell phone straps; cell switches [electricity]; centering apparatus for photographic transparencies; chargers for electric accumulators; chargers for electronic cigarettes; charging stations for electric vehicles; chemistry apparatus and instruments; chips [integrated circuits]; choking coils [impedance]; chromatography apparatus for laboratory use; chronographs [time recording apparatus]; cinematographic cameras; cinematographic film, exposed; circuit breakers; circuit closers; circular slide rules; cleaning apparatus for sound recording discs; close-up lenses; clothing especially made for laboratories; clothing for protection against accidents, irradiation and fire; clothing for protection against fire; coaxial cables; coils, electric; coin-operated mechanisms for television sets; coin-operated musical automata [juke boxes]; collectors, electric; commutators; compact disc players; compact discs [audio-video]; compact discs [read-only memory]; comparators; compasses for measuring; computer hardware; computer keyboards; computer memory devices; computer operating programs, recorded; computer peripheral devices; computer programs, downloadable; computer programs, recorded; computer software applications, downloadable; computer software, recorded; computers; condensers [capacitors]; conductors, electric; connected bracelets [measuring instruments]; connections for electric lines; contact lenses; contacts, electric; containers for contact lenses; containers for microscope slides; control panels [electricity]; converters, electric; copper wire, insulated; cordless telephones; correcting lenses [optics]; cosmographic instruments; counterfeit coin detectors; counters; couplers [data processing equipment]; couplings, electric; covers for electric outlets; covers for personal digital assistants [PDAs]; covers for smartphones; covers for tablet computers; crash test dummies; crucibles [laboratory]; current rectifiers; cyclotrons; darkroom lamps [photography]; darkrooms [photography]; data processing apparatus; decompression chambers; decorative magnets; demagnetizing apparatus for magnetic tapes; densimeters; densitometers; detectors; diagnostic apparatus, not for medical purposes; diaphragms [acoustics]; diaphragms [photography]; diaphragms for scientific apparatus; dictating machines; diffraction apparatus [microscopy]; digital photo frames; digital signs; digital weather stations; directional compasses; discharge tubes, electric, other than for lighting; disk drives for computers; disks, magnetic; distance measuring apparatus; distance recording apparatus; distillation apparatus for scientific purposes; distribution boards [electricity]; distribution boxes [electricity]; distribution consoles [electricity]; divers' masks; diving suits; DNA chips; dog whistles; dosage dispensers; downloadable image files; downloadable music files; downloadable ring tones for mobile phones; drainers for use in photography; dressmakers' measures; drying apparatus for photographic prints; drying racks [photography]; ducts [electricity]; DVD

players; dynamometers; ear plugs for divers; egg timers [sandglasses]; egg-candlers; electric and electronic effects units for musical instruments; electric apparatus for commutation; electric door bells; electric installations for the remote control of industrial operations; electric loss indicators; electric plugs; electric sockets; electrical adapters; electricity conduits; electrified fences; electrified rails for mounting spot lights; electro-dynamic apparatus for the remote control of railway points; electro-dynamic apparatus for the remote control of signals; electrolyzers; electromagnetic coils; electronic access control systems for interlocking doors; electronic agendas; electronic book readers; electronic collars to train animals; electronic interactive whiteboards; electronic key fobs being remote control apparatus; electronic notice boards; electronic pens [visual display units]; electronic pocket translators; electronic publications, downloadable; electronic sheet music, downloadable; electronic tags for goods; encoded identification bracelets, magnetic; encoded key cards; encoded magnetic cards; enlarging apparatus [photography]; epidiascopes; equalizers [audio apparatus]; ergometers; exposure meters [light meters]; eyepieces; facsimile machines; fiber optic cables; film cutting apparatus; films, exposed; filters for respiratory masks; filters for ultraviolet rays, for photography; filters for use in photography; fire alarms; fire beaters; fire blankets; fire boats; fire engines; fire escapes; fire extinguishers; fire extinguishing apparatus; fire hose; fire hose nozzles; fire pumps; flash-bulbs [photography]; flashing lights [luminous signals]; flashlights [photography]; floppy disks; flowmeters; fluorescent screens; fog signals, non-explosive; food analysis apparatus; frames for photographic transparencies; frequency meters; furniture especially made for laboratories; fuse wire; fuses; galena crystals [detectors]; galvanic batteries; galvanic cells; galvanometers; gas testing instruments; gasoline gauges; gasometers [measuring instruments]; gauges; glazing apparatus for photographic prints; Global Positioning System [GPS] apparatus; gloves for divers; gloves for protection against accidents; gloves for protection against X-rays for industrial purposes; goggles for sports; grids for batteries; hands-free kits for telephones; head cleaning tapes [recording]; head guards for sports; headphones; heat regulating apparatus; heliographic apparatus; high-frequency apparatus; holders for electric coils; holograms; horns for loudspeakers; humanoid robots with artificial intelligence; hydrometers; hygrometers; identification sheaths for electric wires; identification threads for electric wires; identity cards, magnetic; igniting apparatus, electric, for igniting at a distance; inductors [electricity]; infrared detectors; instruments containing eyepieces; integrated circuit cards [smart cards]; integrated circuits; interactive touch screen terminals; intercommunication apparatus; interfaces for computers; inverters [electricity]; invoicing machines; ionization apparatus not for the treatment of air or water; jigs [measuring instruments]; joysticks for use with computers, other than for video games; juke boxes for computers; junction boxes [electricity]; junction sleeves for electric cables; kilometer recorders for vehicles; knee-pads for workers; laboratory centrifuges; laboratory trays; lactodensimeters; lactometers; laptop computers; lasers, not for medical purposes; lens hoods; lenses for astrophotography; letter scales; levelling instruments; levelling staffs [surveying instruments]; levels [instruments for determining the horizontal]; life belts; life buoys; life jackets; life saving apparatus and equipment; life-saving capsules for natural disasters; life-saving rafts; light dimmers [regulators], electric; light-emitting diodes [LED]; light-emitting electronic pointers; lighting ballasts; lightning rods; limiters [electricity];

locks, electric; logs [measuring instruments]; magic lanterns; magnetic data media; magnetic encoders; magnetic tape units for computers; magnetic tapes; magnetic wires; magnets; magnifying glasses [optics]; marine compasses; marine depth finders; marking buoys; marking gauges [joinery]; masts for wireless aerials; material testing instruments and machines; materials for electricity mains [wires, cables]; mathematical instruments; measures; measuring apparatus; measuring devices, electric; measuring glassware; measuring spoons; mechanical signs; mechanisms for coin-operated apparatus; mechanisms for counter-operated apparatus; megaphones; memory cards for video game machines; mercury levels; metal detectors for industrial or military purposes; meteorological balloons; meteorological instruments; metronomes; micrometer screws for optical instruments; micrometers; microphones; microprocessors; microscopes; microtomes; mirrors [optics]; mirrors for inspecting work; mobile telephones; modems; money counting and sorting machines; monitoring apparatus, other than for medical purposes; monitors [computer hardware]; monitors [computer programs]; mouse [computer peripheral]; mouse pads; mouth guards for sports; nautical apparatus and instruments; naval signalling apparatus; navigation apparatus for vehicles [on-board computers]; navigational instruments; needles for record players; needles for surveying compasses; neon signs; nets for protection against accidents; nose clips for divers and swimmers; notebook computers; objectives [lenses] [optics]; observation instruments; octants; ohmmeters; optical apparatus and instruments; optical character readers; optical condensers; optical data media; optical discs; optical fibers [light conducting filaments]; optical glass; optical lamps; optical lenses; oscillographs; oxygen transvasing apparatus; ozonisers [ozonators]; parking meters; particle accelerators; pedometers; peepholes [magnifying lenses] for doors; periscopes; personal stereos; Petri dishes; photocopiers [photographic, electrostatic, thermic]; photometers; phototelegraphy apparatus; photovoltaic cells; pince-nez; Pitot tubes; plates for batteries; plotters; plumb bobs; plumb lines; pocket calculators; polarimeters; portable media players; precision balances; precision measuring apparatus; pressure gauges; pressure indicator plugs for valves; pressure measuring apparatus; printed circuit boards; printed circuits; printers for use with computers; prisms [optics]; probes for scientific purposes; processors [central processing units]; projection apparatus; projection screens; protection devices against X-rays, not for medical purposes; protection devices for personal use against accidents; protective films adapted for computer screens; protective films adapted for smartphones; protective helmets; protective helmets for sports; protective masks; protective suits for aviators; protractors [measuring instruments]; punched card machines for offices; push buttons for bells; quantity indicators; radar apparatus; radio pagers; radiological apparatus for industrial purposes; radiology screens for industrial purposes; radios; radiotelegraphy sets; radiotelephony sets; railway traffic safety appliances; range finders; readers [data processing equipment]; record players; reflective articles for wear, for the prevention of accidents; reflective safety vests; refractometers; refractors; regulating apparatus, electric; relays, electric; remote control apparatus; resistances, electric; respirators for filtering air; respiratory masks, other than for artificial respiration; resuscitation mannequins [teaching apparatus]; retorts; retorts' stands; revolution counters; rheostats; riding helmets; road signs, luminous or mechanical; rods for water diviners; rulers [measuring instruments]; rules [measuring instruments]; saccharometers; safety nets; safety restraints,

other than for vehicle seats and sports equipment; safety tarpaulins; salinometers; satellite navigational apparatus; satellites for scientific purposes; scales; scales with body mass analysers; scanners [data processing equipment]; screens [photography]; screens for photoengraving; screw-tapping gauges; security tokens [encryption devices]; selfie sticks [hand-held monopods]; semi-conductors; sextants; sheaths for electric cables; shoes for protection against accidents, irradiation and fire; shutter releases [photography]; shutters [photography]; signal bells; signal lanterns; signalling buoys; signalling panels, luminous or mechanical; signalling whistles; signals, luminous or mechanical; signs, luminous; simulators for the steering and control of vehicles; sirens; sleeves for laptops; slide calipers; slide projectors; slide-rules; slope indicators; smart rings; smartglasses; smartphones; smartwatches; smoke detectors; solar batteries; solar panels for the production of electricity; solderers' helmets; solenoid valves [electromagnetic switches]; sonars; sound locating instruments; sound recording apparatus; sound recording carriers; sound recording discs; sound recording strips; sound reproduction apparatus; sound transmitting apparatus; sounding apparatus and machines; sounding leads; sounding lines; spark-guards; speaking tubes; spectacle cases; spectacle chains; spectacle cords; spectacle frames; spectacle lenses; spectacles; spectrograph apparatus; spectroscopes; speed checking apparatus for vehicles; speed indicators; speed measuring apparatus [photography]; speed regulators for record players; spherometers; spirit levels; spools [photography]; sprinkler systems for fire protection; square rulers for measuring; squares for measuring; stage lighting regulators; stands for photographic apparatus; starter cables for motors; steering apparatus, automatic, for vehicles; step-up transformers; stereoscopes; stereoscopic apparatus; stills for laboratory experiments; stroboscopes; subwoofers; sulfitometers; sunglasses; surveying apparatus and instruments; surveying chains; surveying instruments; surveyors' levels; switchboards; switchboxes [electricity]; switches, electric; tablet computers; tachometers; tape recorders; taximeters; teaching apparatus; teeth protectors; telegraph wires; telegraphs [apparatus]; telephone apparatus; telephone receivers; telephone transmitters; telephone wires; teleprinters; teleprompters; telerupters; telescopes; telescopic sights for artillery; telescopic sights for firearms; television apparatus; temperature indicator labels, not for medical purposes; terminals [electricity]; test tubes; testing apparatus not for medical purposes; theft prevention installations, electric; theodolites; thermal imaging cameras; thermionic tubes; thermo-hygrometers; thermometers, not for medical purposes; thermostats; thermostats for vehicles; thread counters; ticket dispensers; time clocks [time recording devices]; time recording apparatus; time switches, automatic; tone arms for record players; toner cartridges, unfilled, for printers and photocopiers; totalizers; traffic cones; traffic-light apparatus [signalling devices]; transformers [electricity]; transistors [electronic]; transmitters [telecommunication]; transmitters of electronic signals; transmitting sets [telecommunication]; transparencies [photography]; transponders; triodes; tripods for cameras; T-squares for measuring; urinometers; USB flash drives; vacuum gauges; vacuum tubes [radio]; variometers; vehicle breakdown warning triangles; vehicle radios; verniers; video baby monitors; video cassettes; video game cartridges; video recorders; video screens; video telephones; videotapes; viewfinders, photographic; virtual reality headsets; viscosimeters; voltage regulators for vehicles; voltage surge protectors; voltmeters; voting machines; wafers for integrated circuits; walkie-

- talkies; washing trays [photography]; water level indicators; wavemeters; wearable activity trackers; weighbridges; weighing apparatus and instruments; weighing machines; weights; whistle alarms; wind socks for indicating wind direction; wire connectors [electricity]; wires, electric; workmen's protective face-shields; wrist rests for use with computers; X-ray apparatus not for medical purposes; X-ray films, exposed; X-ray photographs, other than for medical purposes; X-ray tubes not for medical purposes.
- 29 Albumen for culinary purposes; albumin milk; alginates for culinary purposes; almond milk; almond milk for culinary purposes; almond milk-based beverages; anchovy, not live; animal marrow for food; bacon; black pudding; bouillon; bouillon concentrates; bulgogi; butter; buttercream; caviar; charcuterie; cheese; clams, not live; cocoa butter for food; coconut butter; coconut milk; coconut milk for culinary purposes; coconut milk-based beverages; coconut oil for food; colza oil for food; condensed milk; corn dogs; corn oil for food; crayfish, not live; cream [dairy products]; croquettes; crustaceans, not live; curd; edible ant larvae, prepared; edible birds' nests; edible insects, not live; eggs; extra virgin olive oil for food; falafel; fat-containing mixtures for bread slices; fish fillets; fish meal for human consumption; fish mousses; fish roe, processed; fish, not live; fish, preserved; fish, tinned; fish-based foodstuffs; freeze-dried meat; game, not live; gelatine; herrings, not live; hot dog sausages; isinglass for food; jellies for food; kephir; kimchi; kumys; lecithin for culinary purposes; lemon juice for culinary purposes; linseed oil for food; liver; liver pâté; lobsters, not live; meat; meat extracts; meat jellies; meat, preserved; meat, tinned; milk; milk beverages, milk predominating; milk ferments for culinary purposes; milk products; milk shakes; milk substitutes; mussels, not live; non-alcoholic eggnog; oat milk; olive oil for food; oysters, not live; palm kernel oil for food; palm oil for food; peanut butter; peanut milk; peanut milk for culinary purposes; peanut milk-based beverages; pectin for culinary purposes; pollen prepared as foodstuff; pork; poultry, not live; powdered eggs; powdered milk; prawns, not live; preparations for making bouillon; preparations for making soup; rennet; rice milk; rice milk for culinary purposes; salmon, not live; salted fish; salted meats; sardines, not live; sausage casings, natural or artificial; sausages; sausages in batter; sea-cucumbers, not live; seaweed extracts for food; sesame oil for food; shellfish, not live; shrimps, not live; silkworm chrysalis for human consumption; smetana; snail eggs for consumption; soups; soya bean oil for food; soya milk; spiny lobsters, not live; sunflower oil for food; tofu; tomato juice for cooking; tripe; truffles, preserved; tuna, not live; vegetable juices for cooking; vegetable-based cream; whey; whipped cream; white of eggs; yakitori; yogurt; yolk of eggs.
- 30 Agave syrup [natural sweetener]; allspice; almond confectionery; almond paste; aniseed; baking soda [bicarbonate of soda for cooking purposes]; baozi; barley meal; bean meal; beer vinegar; bibimbap [rice mixed with vegetables and beef]; binding agents for ice cream; biscuits; bread; bread rolls; breadcrumbs; buns; burritos; cake dough; cake frosting [icing]; cake powder; cakes; candy decorations for cakes; capers; caramels [sweets]; celery salt; cereal bars; chamomile-based beverages; cheeseburgers [sandwiches]; chewing gum; chicory [coffee substitute]; chips [cereal products]; chocolate; chocolate beverages with milk; chocolate decorations for cakes; chocolate mousses; chocolate spreads containing nuts; chocolate-based beverages; chocolate-based spreads; chocolate-coated nuts; chow-chow [condiment]; chutneys [condiments]; cinnamon [spice]; cloves [spice]; cocoa beverages with milk; cocoa-

based beverages; coffee beverages with milk; coffee flavorings; coffee-based beverages; confectionery; confectionery for decorating Christmas trees; cooking salt; corn flakes; corn flour; corn, milled; corn, roasted; couscous; crackers; cream of tartar for culinary purposes; crushed barley; crushed oats; curry [spice]; custard; dessert mousses [confectionery]; dough; dressings for salad; dulce de leche; edible paper; edible rice paper; essences for foodstuffs, except etheric essences and essential oils; ferments for pastes; flavorings, other than essential oils, for beverages; flavorings, other than essential oils, for cakes; flour; flour-based dumplings; flowers or leaves for use as tea substitutes; fondants [confectionery]; food flavorings, other than essential oils; freeze-dried dishes with the main ingredient being pasta; freeze-dried dishes with the main ingredient being rice; frozen yogurt [confectionery ices]; fruit coulis [sauces]; fruit jellies [confectionery]; garden herbs, preserved [seasonings]; gingerbread; glucose for culinary purposes; gluten additives for culinary purposes; gluten prepared as foodstuff; golden syrup; groats for human food; ground ginger; halvah; ham glaze; high-protein cereal bars; hominy; hominy grits; hot dog sandwiches; husked barley; husked oats; ice cubes; ice for refreshment; ice, natural or artificial; iced tea; infusions, not medicinal; instant rice; jiaozi; ketchup [sauce]; linseed for culinary purposes [seasoning]; liquorice [confectionery]; macaroni; macarons; malt biscuits; malt extract for food; malt for human consumption; maltose; marinades; marzipan; mayonnaise; meat gravies; meat pies; meat tenderizers for household purposes; minced garlic [condiment]; mint for confectionery; mirror icing [mirror glaze]; molasses for food; muesli; mustard meal; natural sweeteners; noodle-based prepared meals; noodles; nut flours; nutmegs; oat flakes; oat-based food; oatmeal; onigiri; palm sugar; pancakes; pasta; pasta sauce; pastilles [confectionery]; pastries; pastry dough; pâtés en croûte; peanut confectionery; pelmeni; pepper; peppermint sweets; peppers [seasonings]; pesto; petit-beurre biscuits; petits fours; piccalilli; pies; pizzas; popcorn; potato flour; powders for making ice cream; pralines; preparations for stiffening whipped cream; processed seeds for use as a seasoning; propolis; puddings; quiches; ramen; ravioli; relish [condiment]; rice cakes; rice pudding; rice pulp for culinary purposes; royal jelly; rusks; saffron [seasoning]; salt for preserving foodstuffs; sandwiches; sauces [condiments]; sausage binding materials; savory pancake mixes; sea water for cooking; seasonings; seaweed [condiment]; semolina; sesame seeds [seasonings]; sorbets [ices]; soya flour; soya sauce; spaghetti; spring rolls; star aniseed; starch for food; stick liquorice [confectionery]; sushi; sweets; tabbouleh; tacos; tapioca flour; tarts; tea-based beverages; thickening agents for cooking foodstuffs; tomato sauce; tortillas; turmeric; unleavened bread; unroasted coffee; vanilla flavorings for culinary purposes; vanillin [vanilla substitute]; vegetal preparations for use as coffee substitutes; vermicelli; waffles; wheat flour; wheat germ for human consumption.

Basic registration Russian Federation, 19.04.2019, 709097

Designations under the Madrid Protocol by virtue of Article 9sexies Belarus, Kazakhstan

Date of notification 24.12.2020

CERTIFICATE OF REGISTRATION

(continued) 1 566 787

Language of English
the international application



Hongbing Chen
Director, Madrid Operations Division
Madrid Registry
Brands and Designs Sector

Geneva, December 24, 2020