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Full details / English

Current Status

180 Expected expiration date of the registration/renewal

18.12.2018

151 Date of the registration

18.12.2008

270 Language of the application

English

732 Name and address of the holder of the registration

Closed Joint-Stock Company "OBNINSKORGSINTEZ"
57 Kievskoye Shosse
RU-249032 Obninsk, Kaluga region (RU)

812 Contracting State or Contracting Organization in the territory of which the holder has a real and effective industrial or commercial establishment

RU

842 Legal nature of the holder (legal entity) and State, and, where applicable, territory within that State where the legal entity is organized

Closed joint-stock company, Russian Federation

750 Address for correspondence

Nina DAVIDENKO
171 Prospect Mira,
Suite 19,
RU-129226 Moscow (RU)

540 Mark

HEBADOT

550 Indication relating to the nature or kind of mark

The words contained in the mark have no meaning

531 International Classification of the Figurative Elements of Marks (Vienna Classification) - VCL(6)

28.05.00

571 Description of the mark

The trademark consists of the verbal designation HEBADOT.

561 Transliteration of the mark

NEVADOT.

511 International Classification of Goods and Services for the Purposes of the Registration of Marks (Nice Classification) - NCL(9)

01 Acetate of cellulose, unprocessed; acetic anhydride; acetone; acetylene; acetylene tetrachloride; acids; acidulated water for recharging accumulators; acrylic resins, unprocessed; actinium; activated carbons; additives, chemical, to drilling muds; additives, chemical, to motor fuel; agar-agar; agglutinants for concrete; albumen (animal or vegetable, raw material); albuminized paper; aldehydes; algarovilla (tanning material); alginates (gelling and inflating preparations) other than for alimentary purposes; alkalies; alkaline iodides for industrial purposes; alkaline metals; alkaline-earth metals; alkaloids; alum; alumina; aluminium acetate; aluminium alum; aluminium chloride; aluminium hydrate; aluminium iodide; aluminium silicate; americium; ammonia; ammonia (volatile alkali) for industrial purposes; ammonia alum; ammoniacal salts; ammonium aldehyde; ammonium salts; amyl acetate; amyl alcohol; anhydrides; anhydrous ammonia; animal albumen (raw material); animal carbon preparations; animal charcoal; anti-boil preparations for engine coolants; antifreeze; anti-frothing solutions for batteries; anti-incrustants; anti-knock substances for internal combustion engines; antimony; antimony oxide; antimony sulphide; antistatic preparations, other than for household purposes; anti-tarnishing chemicals for windows; argon; arsenic; arsenious acid; artificial resins, unprocessed; artificial sweeteners (chemical preparations); astatine; auxiliary fluids for use with abrasives; bacterial preparations other than for medical and veterinary use; bacteriological preparations for acetification; balm of gurjun (gurjon, gurjan) for making varnish; barium; barium compounds; barium sulphate; baryta; baryta paper;

barytes; bases (chemical preparations); basic gallate of bismuth; bauxite; bentonite; benzene derivatives; benzene-based acids; benzoic acid; benzoic sulphinide; berkelium; bicarbonate of soda for chemical purposes; bichloride of tin; bichromate of potassium; bichromate of soda; biochemical catalysts; biological preparations (other than for medical or veterinary purposes); bismuth; bismuth nitrite for chemical purposes; bleaching preparations (decolorants) for industrial purposes; blood charcoal; blueprint cloth; blueprint paper; bone charcoal; borax; boric acid for industrial purposes; brake fluid; brazing fluxes; brazing preparations; bromine for chemical purposes; by-products of the processing of cereals for industrial purposes; caesium; calcium carbide; calcium salts; californium; camphor, for industrial purposes; carbide; carbon; carbon black for industrial purposes; carbon for filters; carbon sulphide; carbon tetrachloride; carbonates; carbonic acid; carbonic hydrates; casein for industrial purposes; cassiopium (lutetium); catalysts; catechu; caustic alkali; caustic soda for industrial purposes; caustics for industrial purposes; cellulose; cellulose derivatives (chemicals); cellulose esters for industrial purposes; cellulose ethers for industrial purposes; cement (metallurgy); cement preservatives, except paints and oils; cement-waterproofing preparations, except paints; ceramic compositions for sintering (granules and powders); ceramic glazings; ceramic materials in particulate form, for use as filtering media; cerium; chemical condensation preparations; chemical intensifiers for paper; chemical intensifiers for rubber; chemical preparations for facilitating the alloying of metals; chemical preparations for scientific purposes (other than for medical or veterinary use); chemical preparations for self defence; chemical preparations for the manufacture of paints; chemical preparations for use in photography; chemical preparations, except pigments, for the manufacture of enamel; chemical reagents (other than for medical or veterinary purposes); chemical substances for analyses in laboratories (other than for medical or veterinary purposes); chimney cleaners, chemical; China clay; chlorates; chlorides; chlorine; cholic acid; chromates; chrome alum; chrome salts; chromic acid; chromic salts; chromium oxide; cinematographic film, sensitized but not exposed; citric acid for industrial purposes; clarification preparations; coal saving preparations; cobalt oxide for industrial purposes; collodion; color-brightening chemicals for industrial purposes; combusting preparations (chemical additives to motor fuel); compositions for repairing inner tubes of tires (tyres); compositions for repairing tires (tyres); compositions for the manufacture of phonograph records; compositions for the manufacture of technical ceramics; compositions for threading; compost; concrete preservatives, except paints and oils; concrete-aeration chemicals; condensation-preventing chemicals; coolants for vehicle engines; corrosive preparations; cream of tartar, other than for pharmaceutical purposes; creosote for chemical purposes; crotonic aldehyde; cryogenic preparations; cultures of microorganisms other than for medical and veterinary use; curium; currying preparations for leather; currying preparations for skins; cyanides (prussiates); cymene; damp proofing preparations, except paints, for masonry; degreasing preparations for use in manufacturing processes; degumming preparations; dehydrating preparations for industrial purposes; detergent additives to petrol (gasoline); detergents for use in manufacturing processes; dextrine size; diagnostic preparations, other than for medical or veterinary purposes; diastase for industrial purposes; diatomaceous earth; diazo paper; dispersions of plastics; distilled water; dolomite for industrial purposes; dressing and finishing preparations for textiles; dressing, except oils, for skins; drilling muds; dry ice (carbon dioxide); dysprosium; emollients for industrial purposes; emulsifiers; enamel and glass-staining-chemicals; engine-decarbonising chemicals; enzyme preparations for industrial purposes; enzymes for industrial purposes; epoxy resins, unprocessed; erbium; esters; ethane; ethers; ethyl alcohol; ethyl ether; europium; fat-bleaching chemicals; fatty acids; ferments for chemical purposes; fermium; ferrocyanides; ferrotype plates (photography); fertilizing preparations; filtering materials (chemical preparations); filtering materials (mineral substances); filtering materials (unprocessed plastics); filtering materials (vegetable substances); filtering preparations for the beverages industry; finishing preparations for use in the manufacture of steel; fire extinguishing compositions; fireproofing preparations; fissionable chemical elements; fissionable material for nuclear energy; fixing baths (photography); flashlight preparations; flocculants; flour for industrial purposes; flowers of sulphur for chemical purposes; fluids for hydraulic circuits; fluorine; fluorspar compounds; formic acid; formic aldehyde for chemical purposes; foundry binding substances; foundry molding (moulding) preparations; foundry sand; francium; fuel for atomic piles; fuel-saving preparations; fuller's earth for use in textile industry; fulling preparations; fulling preparations for use in textile industry; gallic acid for the manufacture of ink; gallium; gallnuts; gallotannic acid; galvanizing baths; galvanizing preparations; gambier; gas propellents for aerosols; gas purifying preparations; getters (chemically active substances); glass-frosting chemicals; glass-staining chemicals; glaziers' putty; glucose for industrial purposes; glucosides; glycerides; glycerine for industrial purposes; glycol; glycol ether; gold salts; graphite for industrial purposes; guano; gum arabic for industrial purposes; heavy water; helium; holmium; humus top dressing; hydrates; hydrazine; hydrochlorates; hydrochloric acid; hydrofluoric acid; hydrogen; hydrogen peroxide; hypochlorite of soda; hyposulphites; industrial chemicals; iodine acid; iodine for chemical purposes; iodine for industrial purposes; iodised albumen; iodised salts; ion exchangers (chemical preparations); iron salts; isotopes for industrial purposes; kainite; ketones; krypton; lactic acid; lamp black for industrial purposes; lanthanum; lead acetate; lead arsenate; lead oxide; leather-dressing chemicals; leather-impregnating chemicals; leather-renovating chemicals; leather-waterproofing chemicals; lecithin (raw material); lime acetate; lime carbonate; lime chloride; limestone hardening substances; liquids for removing sulphates from batteries; lithia (lithium oxide); lithium; litmus paper; loam; magnesite; magnesium carbonate; magnesium chloride; magnetic fluid for industrial purposes; malt albumen; manganate; manganese dioxide;

mangrove bark for industrial purposes; manure for agriculture; masonry preservatives, except paints and oils; mastic for leather; mastic for tires (tyres); meat tenderizers for industrial purposes; mercuric oxide; mercury; mercury salts; metal earths; metal hardening preparations; metal tempering preparations; metalloids; methane; methyl benzol; methyl ether; milk ferments for chemical purposes; mineral acids; moderating materials for nuclear reactors; moistening (wetting) preparations for use in bleaching; moistening (wetting) preparations for use in dyeing; moistening (wetting) preparations for use in the textile industry; mordants for metals; mould-release preparations; naphthalene; neodymium; neon; neptunium; nitrate of uranium; nitrate paper; nitrates; nitric acid; nitric monoxide; nitrogen; nitrogenous fertilisers; nitrogenous lime (manure); oil dispersants; oil cement (putty); oil-bleaching chemicals; oil-purifying chemicals; oils for currying leather; oils for preparing leather in the course of manufacture; oils for tanning leather; oil-separating chemicals; oleic acid; olivine (chemical preparations); opacifiers for enamel or glass; organic-bleaching chemicals; oxalates; oxalic acid; oxygen; palladium chlorides; paper pulp; peat (fertiliser); pectin (photography); perborate of soda; percarbonates; perchlorates; persulphates; persulphuric acid; petroleum dispersants; phenol for industrial purposes; phosphates (fertilisers); phosphatides; phosphoric acid; phosphorus; photographic developers; photographic emulsions; photographic paper; photographic sensitizers; photometric paper; photosensitive plates; picric acid; plasticizers; plastics, unprocessed; plastisols; plutonium; polish removing substances; polonium; potash; potash water; potassium; potassium dioxalate; potato flour for industrial purposes; power steering fluid; praseodymium; preparations for preventing the tarnishing of glass; preparations for preventing the tarnishing of lenses; preparations for the separation of greases; preparations of the distillation of wood alcohol; preservatives for tiles, except paints and oils; protactinium; protective gases for welding; protein (raw material); pyrogallol; quebracho for industrial purposes; radiator flushing chemicals; radioactive elements for scientific purposes; radium for scientific purposes; radon; rare earths; reagent paper; reducing agents for use in photography; refrigerants; renovating preparations for phonograph records; rhenium; rock salt; rubber preservatives; rubidium; saccharin; sal ammoniac; sal ammoniac spirits; salicylic acid; salt, raw; saltpeter; salts (chemical preparations); salts (fertilisers); salts for coloring (colouring) metal; salts for galvanic cells; salts for industrial purposes; salts from rare earth metals; salts of alkaline metals; salts of precious metals for industrial purposes; samarium; sauce for preparing tobacco; scale removing preparations, other than for household purposes; scandium; sea water (for industrial purposes); seaweeds (fertilizers); sebacic acid; selenium; self-toning paper (photography); sensitized cloth for photography; sensitized films, unexposed; sensitized paper; sensitized photographic plates; sensitized plates for offset printing; separating and unsticking (ungluing) preparations; silicates; silicon; silicones; silver nitrate; silver salt solutions for silvering; size for finishing and priming; sizing preparations; slag (fertilisers); soap (metallic) for industrial purposes; soda ash; sodium; sodium salts (chemical preparations); soldering chemicals; soldering fluxes; solidified gases for industrial purposes; solutions for cyanotyping; solvents for varnishes; soot for industrial or agricultural purposes; sorrel salt; spinel (chemical preparations); spirits of vinegar (dilute acetic acid); stain-preventing chemicals for use on fabrics; starch for industrial purposes; starch size (chemical preparations); starch-liquifying chemicals (ungluing agents); stearic acid; strontium; substances for preventing runs in stockings; sulphates; sulphides; sulphonic acids; sulphur; sulphuric acid; sulphuric ether; sulphurous acid; sumac for use in tanning; superphosphates (fertilisers); surface-active chemical agents; synthetic materials for absorbing oil; synthetic resins, unprocessed; talc (magnesium silicate); tan; tannic acid; tannin; tan-wood; tapioca flour for industrial purposes; tartar other than for pharmaceutical purposes; tartaric acid; technetium; tellurium; terbium; tetrachlorides; textile-impregnating chemicals; textile-waterproofing chemicals; thallium; thiocarbanilide thorium; titanite; titanium dioxide for industrial purposes; toluol; toning baths (photography); toning salts (photography); toxic gas neutralizers; tragacanth gum for use in manufactures; transmission fluid; tungstic acid; uranium oxide; vinic alcohol; viscose; vitriol; vulcanisation accelerators; vulcanising preparations; wallpaper removing preparations; water purifying chemicals; water-softening preparations; wax-bleaching chemicals; welding chemicals; witherite; wood alcohol; wood pulp; wood vinegar (pyroligneous acid); xenon; X-ray films, sensitized but not exposed; yttrium; zirconia.

822 Basic registration

RU, 20.10.2008, 362496

832 Designation(s) under the Madrid Protocol

TM

834 Designation(s) under the Madrid Protocol by virtue of Article 9sexies

AM - AZ - BY - KG - KZ - MD - MN - TJ - UA

Transaction History

expand none