

# 1145290

Full details / English

Current Status

**180** Expected expiration date of the registration/renewal

18.07.2022

**151** Date of the registration

18.07.2012

**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, RU

**750** Address for correspondence

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

**540** Mark

**ТЕХНОЛОГИЯ  
УЮТА**

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

28.05.00

**571** Description of the mark

The mark consists of a word combination in Russian language that is transliterated as "TEKHNOLOGIYA UYUTA", made in standard characters without any combination of colors.

**561** Transliteration of the mark

TEKHNOLOGIYA UYUTA

**566** Translation of the mark or of words contained in the mark

Technology of Comfort

**511** International Classification of Goods and Services for the Purposes of the Registration of Marks (Nice Classification) - NCL(10)

01 Acetate of cellulose, unprocessed; acetates [chemicals]; acetic anhydride; acetone; acetylene; acetylene tetrachloride; acid proof chemical compositions; acids; acidulated water for recharging accumulators; acrylic resins, unprocessed; actinium; activated carbons; additives, chemical, to drilling muds; additives, chemical, to fungicides; additives, chemical, to insecticides; additives, chemical, to motor fuel; adhesive preparations for surgical bandages; adhesives for billposting; adhesives for industrial purposes; adhesives for paperhanging; adhesives for wall tiles; agar-agar; agglutinants for concrete; agricultural chemicals, except fungicides, weedkillers, herbicides, insecticides and parasiticides; albumin [animal or vegetable, raw material]; albuminized paper; alcohol; aldehydes; alginates for industrial 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 carbon; animal carbon preparations; anti-boil preparations for engine coolants; antifreeze; anti-frothing solutions for batteries; anti-

knock substances for internal combustion engines; antimony; antimony oxide; antimony sulphide; anti-sprouting preparations for vegetables; 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; beer preserving agents; beer-clarifying and preserving agents; 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; birdlime; 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; brickwork preservatives, except paints and oils; bromine for chemical purposes; by-products of the processing of cereals for industrial purposes; caesium; calcined soda; calcium carbide; calcium cyanamide [fertilizer]; calcium salts; californium; camphor, for industrial purposes; carbide; carbolium for the protection of plants; 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 for footwear; cement for mending broken articles; 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 protection against wheat blight [smut]; chemical preparations for scientific purposes, other than for medical or veterinary use; chemical preparations for smoking meat; chemical preparations for the manufacture of paints; chemical preparations for use in photography; chemical preparations to prevent mildew; 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; chemical substances for preserving foodstuffs; chemicals for forestry, except fungicides, herbicides, insecticides and parasiticides; chimney cleaners, chemical; china slip; 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; colour-brightening chemicals for industrial purposes; combusting preparations [chemical additives to motor fuel]; compositions for repairing inner tubes of 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; copper sulphate [vitriol]; corrosive preparations; cream of tartar for chemical 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; defoliant; 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; disincrustants; 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; earth for growing; emollients for industrial purposes; emulsifiers; enamel and glass staining chemicals; enamel-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]; fertilizers; 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; flower preservatives; 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; gelatine for industrial purposes; gelatine for photographic purposes; getters [chemically active substances]; glass-frosting

chemicals; glass-staining chemicals; glucose for industrial purposes; glucosides; glue for industrial purposes; gluten [glue], other than for stationery or household purposes; glutinous tree-banding preparations; glycerides; glycerine for industrial purposes; glycol; glycol ether; gold salts; grafting mastic for trees; grafting wax for trees; graphite for industrial purposes; guano; gum arabic for industrial purposes; heavy water; helium; holmium; hormones for hastening the ripening of fruit; horticulture chemicals, except fungicides, herbicides, insecticides and parasiticides; humus; humus top dressing; hydrates; hydrazine; hydrochlorates; hydrochloric acid; hydrofluoric acid; hydrogen; hydrogen peroxide; hypochlorite of soda; hyposulphites; industrial chemicals; iodic acid; iodine for chemical purposes; iodine for industrial purposes; iodised albumen; iodised salts; ion exchangers [chemical preparations]; iron salts; isinglass other than for stationery, household or alimentary purposes; isotopes for industrial purposes; kainite; ketones; kieselgur; krypton; lactic acid; lamp black for industrial purposes; lanthanum; lead acetate; lead arsenate; lead oxide; leather glues; 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; 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; must-finishing preparations; naphthalene; neodymium; neon; neptunium; nitrate of uranium; nitrate paper; nitrates; nitric acid; nitric monoxide; nitrogen; nitrogenous fertilizers; oenological bactericides [chemical preparations used in wine making]; oil dispersants; oil-bleaching chemicals; oil-purifying chemicals; oils for currying leather; oils for preparing leather in the course of manufacture; oils for tanning leather; oils for the preservation of food; 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]; peat pots for horticulture; 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; plant growth regulating preparations; plasticizers; 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 stimulating cooking for industrial purposes; preparations for the separation of greases; preparations of the distillation of wood alcohol; preparations of trace elements for plants; preservatives for pharmaceutical preparations; preservatives for tiles, except paints and oils; protactinium; protective gases for welding; protein [raw material]; pyrogallol; pyrogallol acid; 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; salpetre; salt for preserving, other than for foodstuffs; salt, raw; 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; seed preserving substances; 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; slag [fertilisers]; soap [metallic] for industrial purposes; sodium; sodium salts [chemical preparations]; soil conditioning preparations; 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 paste [adhesive], other than for stationery or household purposes; starch-liquifying chemicals [ungluing agents]; stearic acid; strontium; substances for preventing runs in stockings; substrates for soil-free growing [agriculture]; 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; tanning substances; tan-wood; tapioca flour for industrial purposes; tartar other than for pharmaceutical purposes; tartaric acid; technetium; tellurium; terbium; test paper, chemical; tetrachlorides; textile-brightening chemicals; textile-impregnating chemicals; textile-waterproofing chemicals; thallium; thiocarbanilide; thorium; thulium; titanite; titanium dioxide for industrial purposes; toluene; toning baths [photography]; toning salts [photography]; toxic gas neutralizers; tragacanth gum for use in manufactures;

transmission fluid; tree cavity fillers [forestry]; tungstic acid; tyre repairing compositions; vine disease preventing chemicals; vinic alcohol; viscose; vulcanisation accelerators; vulcanising preparations; water glass [soluble glass]; water purifying chemicals; water-softening preparations; wax-bleaching chemicals; welding chemicals; wine finings; witherite; wood alcohol; wood pulp; wood vinegar [pyroligneous acid]; xenon; x-ray films, sensitized but not exposed; ytterbium; yttrium; zirconia.

**822 Basic registration**

RU, 29.04.2008, 349063

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

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

## Transaction History

expand none