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No. 6

Application for Trademark Registration

JOHNSON & JOHNSON of ONE JOHNSON & JOHNSON PLAZA, NEW BRUNSWICK, NEW JERSEY 08933, U.S.A. has applied through their agent, DUPIGNY, BRUNY & ASSOCIATES of 20 HANOVER STREET, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 21st day of June, 2012.

LISTERINE ULTRACLEAN

in Classes 3 & 5 that is to say:

Class 3: Non - medicated mouthwash.

Class 5: Medicated mouthwash; fluoride mouthwash.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as Nissan Motor Co., Ltd.) of No. 2 TAKARACHO, KANAGAWA-KU, YOKOHAMA-SHI, KANAGAWA-KEN, JAPAN has applied through their agent, HARRIS & HARRIS of CHAMBERS of 3 HODGES LANE, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 13th day of June, 2012.

MARCH ACTIVE

in Class 12, that is to say: Automobiles, electric vehicles including electric automobiles, wagons, trucks, vans, sport utility vehicles, buses, recreational vehicles (RV), sports cars, racing cars, lorries, fork lift trucks, and towing tractors (tractors), and structural parts and fittings therefor; tractors; anti-theft alarms for vehicles; adhesive rubber patches for repairing tubes or tires all included in International Class 12.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

ETEX GROUP of AVENUE DE TERVUEREN 361, 1150 BRUSSELS, BELGIUM has applied through their agent, ALICK LAWRENCE, ESQ. of NANCY WHITICKER HOUSE, 7 OLD STREET, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 07th day of June, 2012.

SINIAT

in Classes 1, 6, 17, 19 & 37, that is to say:

Class 1: Chemicals used in industry and science; unprocessed artificial resins, unprocessed plastics; manures;

fire extinguishing compositions; tempering and soldering preparations; tanning substances; adhesives used in industry.

Class 6: Common metals and their alloys; metal building materials; transportable buildings of metal; materials of metal for railway tracks; non-electric cables and wires of common metal; ironmongery, small item of metal hardware; pipes and tubes of metal; goods of common metal not included in other classes; ores.

Class 17: Rubber, gutta-percha, gum mica and goods made from these materials and not included in other classes; plastics in extruded form for use in manufacture; packing, stopping and insulating materials; flexible pipes, not of metal.

Class 19: Building materials (non-metallic); non-metallic rigid pipes for building; asphalt, pitch and bitumen; non-metallic transportable buildings; monuments, not of metal; cement; lime; mortar; concrete; aggregates; gypsum; plasterboard; building plaster.

Class 37: Building construction services; building construction supervision; information relating to sustainable construction and construction methods; information in the field of building materials.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

OA OAO "TMK" of 40, BLDG 2A, POKROVKA STREET, MOSCOW 105062, RUSSIAN FEDERATION has applied through their agent, HARRIS & HARRIS OF CHAMBERS of 3 HODGES LANE, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word & device, based on an application received on the 5th day of June, 2012.



in Classes 6, 7, 11 & 19 that is to say:

Class 6: Common metals and their alloys; metal building materials; transportable buildings of metal; materials of metal for railway tracks; non-electric cables and wires of common metal; ironmongery, small items of metal hardware; pipes and tubes of metal; safes; goods of common metal not included in other classes; ores;

aluminium; anchors; fittings of metal for compressed air ducts; fittings of metal for building; white metal; beacons of metal, non-luminous; vats of metal; girders of metal; joists of metal; bottles [metal containers] for compressed gas or liquid air; preserving boxes of metal; reels of metal, non-mechanical, for flexible hoses; swimming pools [metal structures]; beryllium [glucinium]; blooms [metallurgy]; ingots of common metal; bolts of metal; eye bolts; casks of metal; buoys (mooring -) of metal; barrels of metal; bracelets of metal (identification -) for hospitals; bronze; bells; bells for animals; letters and numerals of common metal, except type; silos of metal; busts of common metal; vanadium; baths (bird -) [structures of metal]; benches (vice-) of metal; screws of metal; aviaries of metal [structures]; tungsten; hoppers of metal, non-mechanical; gates of metal; sleeves [metal hardware]; signboards of metal; diving boards of metal; loading gauge rods, of metal, for railway wagons; nuts of metal; galena [ore]; celtium [hafnium]; nails; brads; horseshoe nails; germanium; tombs of metal; vice claws of metal; doors of metal; chimney cowls of metal; paving blocks of metal; memorial plaques, of metal; tombstone plaques of metal; chimney shafts of metal; packaging containers of metal; containers of metal for storing acids; jalousies of metal; iron, unwrought or semi-wrought; gutters of metal; tinplate; bungs of metal; bars (latch -) of metal; window fasteners of metal; crampons of metal [cramps]; binding screws of metal for cables; wheel clamps [boots]; rivets of metal; padlocks; locks of metal for vehicles; locks of metal, other than electric; locks of metal for bags; spring locks; box fasteners of metal; machine belt fasteners of metal; door bolts; bottle closures of metal; closures of metal for containers; bolts; plugs of metal (wall -); latches of metal; tension links; stretchers for metal bands [tension links]; wire stretchers [tension links]; iron bands (stretchers for -) [tension links]; couplings of metal for chains; door bells, non-electric; signs, non-luminous and non-mechanical, of metal, for roads; signs, non-luminous and non-mechanical, of metal; number plates, of metal; bronzes [works of art]; works of art of common metal; hardware of metal, small; indium; cabanas of metal; telephone booths of metal; cadmium; paint (booths of metal for spraying -); ropes of metal; telpher cables; greenhouse frames of metal; building (framework of metal for -); cornices of metal; skating rinks [structures of metal]; cermets; drain traps [valves] of metal; keys; knobs of metal; cobalt, raw; chill-molds [foundry]; elbows of metal for pipes; bed casters of metal; casters of metal (furniture -); manifolds of metal for pipelines; pillars of metal for buildings; sealing caps of metal; bottle caps of metal; tent pegs of metal; keys (rings of common metal for -); copper rings; ferrules of metal; ferrules of metal for handles; rings of metal; door fittings, of metal; fittings of metal for windows; buildings, transportable, of metal; buildings of metal; guard rails of metal; baskets of metal; money boxes of metal; door cases of metal; stringers [parts of staircases] of metal; casks (taps for -), of metal; tubing of metal; casings of metal for oilwells;

roofing of metal; brackets of metal for building; turntables [railways]; manhole covers of metal; pitons of metal [mountaineering equipment]; hooks [metal hardware]; pot hooks of metal; hooks for slate [metal hardware]; hooks of metal for clothes rails; clothes hooks of metal; chicken-houses, of metal; brass, unwrought or semi-wrought; bands of metal for tying-up purposes; scaffolding of metal; staircases of metal; ladders of metal; limonite; steel sheets; cast steel; animals (traps for wild -) ; magnesium; manganese; reinforcing materials, of metal, for concrete; machine belts (reinforcing materials of metal for -); pipes (reinforcing materials of metal for -); building (reinforcing materials of metal for -); materials of metal for funicular railway permanent ways; railway material of metal; building materials of metal; masts of metal; steel masts; copper, unwrought or semi-wrought; sheets and plates of metal; common metals, unwrought or semi-wrought; pyrophoric metals; molybdenum; door knockers; monuments of metal; pipe muffs of metal; porches of metal [building]; tombs (monuments of metal for -); bronzes for tombstones; roof flashing of metal; fish plates [rails]; flashing of metal, for building; anvils; anvils [portable]; beak-irons [bick-irons]; ferrules of metal for walking sticks; rope thimbles of metal; handcuffs; duckboards of metal; german silver; nickel; niobium; grease nipples; thread of metal for tying-up purposes; binding thread of metal for agricultural purposes; house numbers of metal, non-luminous; braces of metal for handling loads; wall claddings of metal [building]; wall linings of metal [building]; cladding of metal for construction and building; moldings of metal for cornices; laths of metal; barrel hoops of metal; fences of metal; tree protectors of metal; barriers (crash -) of metal for roads; latticework of metal; ironwork for doors; ironwork for windows; windows of metal; casement windows of metal; tin; shuttering of metal for concrete; filings of metal; cask stands of metal; poles of metal, for electric lines; props of metal; wainscotting of metal; signalling panels, non-luminous and non-mechanical, of metal; branching pipes of metal; partitions of metal; lintels of metal; strap-hinges of metal; shims; rocket launching platforms of metal; platforms, prefabricated, of metal; pallets of metal (transport-); floor tiles, of metal; tiles of metal for building; anchor plates; armour plate; gravestone slabs of metal; tile floorings of metal; iron slabs; lead seals; loading pallets, of metal; handling pallets of metal; fire dogs [andirons]; armour plating; roof coverings of metal; floors of metal; sills of metal; ceilings of metal; brazing alloys; gold solder; silver solder; door closers, non-electric; valves of metal, other than parts of machines; cables and pipes (clips of metal for -); water-pipe valves of metal; docks of metal for mooring boats (floating -); iron wire; aluminium wire; wire for aerials; soldering wire of metal; wire of common metal; wire of common metal alloys, except fuse wire; barbed wire; copper wire, not insulated; steel wire; washers of metal; springs [metal hardware]; welding (rods of metal for -); brazing (rods of metal for -); rods of metal for brazing and welding; enclosures of metal for tombs; window

frames of metal; frames of metal for building; tanks of metal; containers of metal [storage, transport]; containers of metal for liquid fuel; containers of metal for compressed gas or liquid air; floating containers of metal; rails of metal; belts of metal for handling loads; gratings of metal; furnace fireguards; pulleys of metal, other than for machines; runners of metal for sliding doors; sash pulleys; iron ores; ores of metal; chrome ores; tool handles of metal; door handles of metal; scythe handles of metal; broom handles of metal; knife handles of metal; pilings of metal; lead, unwrought or semi-wrought; safes [strong boxes]; vaults of metal [burial]; buckles of common metal [hardware]; door scrapers; cable joints of metal, non-electric; junctions of metal for pipes; jets of metal; anti-friction metal; silver plated tin alloy; alloys of common metal; nickel-silver; bindings of metal; sheaf binders of metal; shutters of metal; outdoor blinds of metal; steel alloys; hoop iron; hoop steel; steel, unwrought or semi-wrought; tinfoil; statues of common metal; figurines [statuettes] of common metal; tombstone stelae of metal; pegs of metal; bars for metal railings; posts of metal; advertisement columns of metal; telegraph posts of metal; points (railway -); steps [ladders] of metal; loads (slings of metal for handling -); stair treads [steps] of metal; identity plates of metal; tantalum [metal]; mortar (troughs of metal for mixing -); greenhouses of metal, transportable; titanium; wire cloth; tombac; boarding stairs of metal, mobile, for passengers; cables of metal, non-electric; wire rope; pipework of metal; air conditioning installations (ducts of metal for ventilating and-); penstock pipes of metal; pipes of metal; gutter pipes of metal; drain pipes of metal; chimneys of metal; water-pipes of metal; steel pipes; central heating installations (ducts and pipes of metal for -); mooring bollards of metal; turnstiles, non-automatic; angle irons; packings (tin-plate -); stops of metal; door stops of metal; sash fasteners of metal for windows; bicycle parking installations of metal; towel dispensers, fixed, of metal; tungsten iron; iron (molybdenum -); iron (silicon -); ferrotitanium; chrome iron; door panels of metal; flanges of metal [collars]; vanes of metal (weather- or wind- -); aluminium foil; foils of metal for wrapping and packaging; ice moulds of metal; foundry molds [moulds] of metal; coffins (fittings of metal for -); beds (fittings of metal for -); fittings of metal for furniture; building or furniture fittings of nickel-silver; chromium; cattle chains; chains for dogs; safety chains of metal; chains of metal; zinc; zirconium; tiles of metal; cast iron, unwrought or semi-wrought; balls of steel; hinges of metal; poles of metal; crampons [climbing irons]; cashboxes of metal; boxes (safety cash -) ; belt stretchers of metal; railroad ties of metal; window casement bolts; cotter pins; spurs; roller blinds of steel; boards of metal (building -); insect screens of metal; furnace fire screens; badges of metal for vehicles; bolts (lock -); bins of metal; tool boxes of metal, empty; chests of metal for food; boxes of common metal; letter boxes of metal; animals (metal cages for wild -); bird-repelling devices made of metal (wind-driven -).

Class 7: Machines and machine tools; motors and engines (except for land vehicles); machine coupling and transmission components (except for land vehicles); agricultural implements other than hand-operated; incubators for eggs; welding machines, electric; aerated beverages making machines; soldering apparatus, gas-operated; vulcanisation apparatus; acetylene cleaning apparatus; beer (apparatus for drawing up - under pressure); aerated water making apparatus; inking apparatus for printing machines; aerators; expansion tanks [parts of machines]; drums [parts of machines]; reels, mechanical, for flexible hoses; concrete mixers [machines]; reels [parts of machines]; bobbins for weaving looms; flues for engine boilers; harrows; bulldozers; hoppers [mechanical discharging]; borers (mine -); truck lifts; printing rollers for machines; rolling mill cylinders; crank shafts; transmission shafts, other than for land vehicles; valves [parts of machines]; fans for motors and engines; saw benches [parts of machines]; winnowers; bearings [parts of machines]; water heaters [parts of machines]; winches; drilling rigs, floating or non-floating; lawnmowers [machines]; card clothing [parts of carding machines]; emergency power generators; alternators; dynamos; bicycle dynamos; current generators; generators of electricity; exhausts for motors and engines; drilling heads [parts of machines]; drilling bits [parts of machines]; cylinder heads for engines; soldering blow pipes, gas-operated; raking machines; stalk separators [machines]; sieves [machines or parts of machines]; mud catchers and collectors [machines]; tarring machines; engines, other than for land vehicles; hydraulic engines and motors; aeronautical engines; aeroplane engines; air cushion vehicles (engines for -); compressed air engines; jet engines other than for land vehicles; boats (engines for -); driving motors other than for land vehicles; de-aerators for feedwater; disintegrators; tympan [parts of printing presses]; holding devices for machine tools; blade holders [parts of machines]; turf removing ploughs; pressure reducers [parts of machines]; diaphragms (pump -); chisels for machines; jacks [machines]; rack and pinion jacks; moving pavements [sidewalks]; drills (electric hand -); crushers/grinders, electric (domestic -); reapers; reapers and binders; millstones; rakes for raking machines; shredders [machines] for industrial use; injectors, for engines; incubators for eggs; tools [parts of machines]; hand-held tools, other than hand-operated; air condensers; capstans; calenders; rotary steam presses, portable, for fabrics; ditchers [ploughs]; carburetters; carriages for knitting machines; crankcases for machines, motors and engines; road rollers; pressure valves [parts of machines]; clack valves [parts of machines]; can openers, electric; cowlings [parts of machines]; machine wheels; freewheels other than for land vehicles; boiler scale collectors (machine -); lasts for shoes [parts of machines]; brake shoes other than for vehicles; ball rings for bearings; piston segments; grease rings [parts of machines]; reapers and threshers; coalcutting machines; fittings for engine boilers;

compressors [machines]; air pumps [garage installations]; compressors for refrigerators; conveyors [machines]; belt conveyors; converters for steel works; aerocondensers; condensers [steam] [parts of machines]; diggers [machines]; rams [machines]; thermic lances [machines]; feeders (mechanized livestock -); root slicers [machines]; boxes for matrices [printing]; gear boxes other than for land vehicles; grease boxes [parts of machines]; housings [parts of machines]; harvesting machines; steam engine boilers; coffee grinders, other than hand-operated; taps [parts of machines, engines or motors]; bridges (roller -); cranes [lifting and hoisting apparatus]; drain cocks; guns (spray-) for paint; cranks [parts of machines]; potters' wheels; grindstones [parts of machines]; cultivators [machines]; cultivators (motorized -); ploughshares; belts for conveyors; igniting magnetos; igniting magnetos for engines; handling machines, automatic [manipulators]; lubricators [parts of machines]; churns; matrices for use in printing; fly-wheels (machine -); hair clipping machines for animals; machines for the textile industry; paper machines; vibrators [machines] for industrial use; bellows [machines]; knitting machines; bending machines; ironing machines; mineworking machines; hauling machines (net -) [fishing]; bottle sealing machines; sealing machines for industrial purposes; embossing machines; engraving machines; finishing machines; disposals (garbage [waste] -); blade sharpening [stropping] machines; earth moving machines; cord making machines; lace making machines; butter machines; cigarette machines for industrial purposes; sausage machines; stereotype machines; hosiery looms; crushing machines; dyeing machines; bottle washing machines; dishwashers; bottle filling machines; racket stringing machines; leather-working machines; dairy machines; glass working machines; tobacco processing machines; corn husking machines; painting machines; oil refining machines; peeling machines; printing machines for use on sheet metal; brewing machines; colour-washing machines; leather paring machines; bitumen making machines; edible pastes making machines; sugar making machines; weeding machines; cinder sifters [machines]; puddling machines; notchers [machine tools]; bread cutting machines; blowing machines for the compression, exhaustion and transport of gases; road making machines; railroad constructing machines; rail-laying machines; bottle capping machines; bottle stoppering machines; trash compacting machines; blowing machines for the compression, sucking and carrying of grain; die-stamping machines; stamping machines; darning machines; drainage machines; wrapping machines; grain separators; bookbinding apparatus and machines for industrial purposes; cleaning (machines and apparatus for-), electric; carpet shampooing (machines and apparatus for-), electric; polishing (machines and apparatus for -) [electric]; sizing machines; punching machines; riveting machines; kitchen machines, electric; foundry machines; presses

(smoothing-); fleshing machines; rinsing machines; flour mill machines; hemming machines; braiding machines; wringing machines for laundry; steam engines; printing machines; rotary printing presses; typographic machines; compressed air machines; type-setting machines [printing]; dressing (apparatus for -); spinning frames; heel-making machines; filling machines; friezing machines; cutters [machines]; road sweeping machines [self-propelled]; pressing machines to make satin-like; agricultural machines; sorting machines for industry; stitching machines; washing machines; washing machines [laundry]; coin-operated washing machines; clippers [machines]; drying machines; looms [machines]; kneading machines; beating machines; beaters, electric; packaging machines; molding machines; type-setting machines [photocomposition]; carding machines; sewing machines; typecasting machines; electromechanical machines for chemical industry; labellers [machines]; ore treating machines; milking machines; mills [machines]; mills for household purposes, other than hand-operated; pepper mills other than hand-operated; flour mills; centrifugal mills; controls (hydraulic -) for machines, motors and engines; machine wheelwork; controls (pneumatic -) for machines, motors and engines; feeders [parts of machines]; forge bellows; mixers [machines]; blenders, electric, for household purposes; agitators; bags (vacuum cleaner -); threshing machines; hammers (pneumatic -); hammers [parts of machines]; tilt hammers; power hammers; reeling apparatus, mechanical; boats (motors for -); clutches other than for land vehicles; meat choppers [machines]; superchargers; guides for machines; vacuum cleaner attachments for disseminating perfumes and disinfectants; pumps [machines]; pumps [parts of machines, engines or motors]; aerating pumps for aquaria; pumps (vacuum -) [machines]; compressed air pumps; pumps for heating installations; beer pumps; lubricating pumps; centrifugal pumps; blades [parts of machines]; knives for mowing machines; blades (chaff cutter -); knives, electric; scissors, electric; bearing brackets for machines; atomisers [machines]; agricultural implements other than hand-operated; axles for machines; steam traps; chucks [parts of machines]; drill chucks [parts of machines]; manifold (exhaust -) for engines; soldering irons, gas-operated; superheaters; gears, other than for land vehicles; reduction gears other than for land vehicles; propulsion mechanisms other than for land vehicles; drilling machines; saws [machines]; chain saws; guns [tools using explosives]; glue guns, electric; compressed air guns for the extrusion of mastics; carburettor feeders; feeding apparatus for engine boilers; loading ramps; ploughs; pneumatic transporters; hangers [parts of machines]; anti-friction bearings for machines; roller bearings; self-oiling bearings; bearings for transmission shafts; ball-bearings; journal boxes [parts of machines]; elevators [lifts]; lifts, other than ski-lifts; hoists; pulleys; saw blades [parts of machines]; pistons [parts of machines or engines]; dashpot plungers [parts of machines]; pistons for engines; cylinders (pistons for -); catalytic converters; torque converters other than for land vehicles; conversion apparatus (fuel-) for internal combustion

engines; presses [machines for industrial purposes]; presses; fodder presses; printing presses; typographic presses; swaging machines; transmissions for machines; elevator belts; drives (pedal -) for sewing machines; high pressure washers; cleaning appliances utilizing steam; food processors, electric; springs [parts of machines]; spinning wheels; punches for punching machines; kick starters for motorcycles; vacuum cleaners; tambours for embroidery machines; radiators [cooling] for motors- and engines; pulverisers (sewage -); air brushes for applying colour; regulators [parts of machines]; pressure regulators [parts of machines]; feedwater regulators; speed governors for machines, engines and motors; knives [parts of machines]; cutting blow pipes, gas-operated; loom shafts; gears for weaving looms; belts for machines; fan belts for motors and engines; belts (dynamo -); belts for motors and engines; adhesive bands for pulleys; sifters; robots [machines]; stuffing boxes [parts of machines]; paper feeders [printing]; whisks, electric, for household purposes; sparking plugs for internal combustion engines; glow plugs for diesel engines; tedding machines; separators; separators (steam/oil -); cream/milk separators; sowers [machines]; mixing machines; snow ploughs; sheaf-binding machines; joints [parts of engines]; shaft couplings [machines]; fruit presses, electric, for household purposes; chaff cutters; milking machines (teat cups [suction cups] for -); stands for machines; machine tools; woodworking machines; sharpening machines; die-cutting and tapping machines; trueing machines; mortising machines; stone working machines; metalworking machines; threading machines; planing machines; looms; lathes [machine tools]; milling machines; metal drawing machines; rolling mills; starters for motors and engines; stators [parts of machines]; glaziers' diamonds [parts of machines]; tables for machines; derricks; slide rests [parts of machines]; couplings other than for land vehicles; heat exchangers [parts of machines]; grating machines for vegetables; transmissions, other than for land vehicles; control cables for machines, engines or motors; boiler tubes [parts of machines]; turbines other than for land vehicles; hydraulic turbines; turbocompressors; connecting rods for machines, motors and engines; central vacuum cleaning installations; suction machines for industrial purposes; vehicle washing installations; degreasers [machines]; dust exhausting installations for cleaning purposes; mineral water making machines; sifting installations; pneumatic tube conveyors; dust removing installations for cleaning purposes; condensing installations; air suction machines; dividing machines; igniting devices for internal combustion engines; washing apparatus; binding apparatus for hay; extractors for mines; door openers and closers (hydraulic -) [parts of machines]; door openers and closers (pneumatic -) [parts of machines]; anti-pollution devices for motors and engines; curtain drawing devices, electrically operated; adhesive tape dispensers [machines]; beverage preparation machines, electromechanical; food preparation machines, electromechanical; control mechanisms for machines, engines or motors; shoe polishers, electric; wax-

polishing (machines and apparatus for -), electric; air cushion devices for moving loads; handling apparatus for loading and unloading; elevating apparatus; aprons [parts of machines]; filter presses; filters [parts of machines or engines]; filtering machines; filters for cleaning cooling air, for engines; molds [parts of machines]; plates (printing -); brake linings other than for vehicles; journals [parts of machines]; centrifugal machines; elevator chains [parts of machines]; chains (driving -) other than for land vehicles; cylinders for motors and engines; cylinders for machines; printing cylinders; shuttles [parts of machines]; joints (universal -) [cardan joints]; pulleys [parts of machines]; vacuum cleaner hoses; brushes [parts of machines]; brushes (dynamo -); brushes, electrically operated; carbon brushes [electricity]; ejectors; fuel economisers for motors and engines; excavators; shovels, mechanical; agricultural elevators; motors, electric, other than for land vehicles; electric hammers; parquet wax-polishers, electric; cartridges for filtering machines; escalators; automatic grapnels for marine purposes.

Class 11: Apparatus for lighting, heating, steam generating, cooking, refrigerating, drying, ventilating, water supply and sanitary purposes; lamp shades; accumulators (steam -); accumulators (heat -); defrosters for vehicles; water heaters [apparatus]; distillation apparatus; desiccating apparatus; disinfectant apparatus; air deodorising apparatus; tanning apparatus [sun beds]; air (ionisation apparatus for the treatment of -); coffee roasters; beverages cooling apparatus; hand drying apparatus for washrooms; water purifying apparatus and machines; refrigerating apparatus and machines; drying apparatus and installations; freezers; drying apparatus; fruit roasters; framework of metal for ovens; coolers for furnaces; expansion tanks for central heating installations; refining towers for distillation; bidets; boilers, other than parts of machines; bath tubs; baths (spa -) [vessels]; bath tubs for sitz baths; waffle irons, electric; fans [air-conditioning]; fans [parts of air-conditioning installations]; fans (electric -) for personal use; roasting spits; water heaters; flushing apparatus; air reheaters; extractor hoods for kitchens; gas generators [installations]; condensers (gas -), other than parts of machines; acetylen generators; hydrants; burners; acetylen burners; petrol burners; burners (gas -), burners for lamps; burners (germicide-); burners (incandescent -); oxhydrogen burners; burners (laboratory -); oil burners; alcohol burners; hot water bottles; footwarmers, electric or non-electric; bedwarmers; pocket warmers; lampshade holders; stills; showers; chimney flues; containers (refrigerating -); gas lighters; lighters; friction lighters for igniting gas; chimney blowers; coils [parts of distilling, heating or cooling installations]; ash boxes (furnace -); evaporators; flares; cubicles [enclosures (am.)] (shower-); turkish bath cabinets, portable; heating apparatus; refrigerating chambers; fireplaces, domestic; autoclaves [electric

pressure cookers]; air valves for steam heating installations; level controlling valves in tanks; thermostatic valves [parts of heating installations]; carpets (electrically heated -); light bulbs; light bulbs, electric; solar collectors [heating]; distillation columns; lamp globes; air conditioning apparatus; gas boilers; laundry room boilers; heating boilers; coffee machines, electric; faucets for pipes (am.); taps [faucets]; mixer taps for water pipes; forges, portable; barbecue grills (lava rocks for us in -); christmas trees (electric lights for -); acetylen flares; safety lamps; gas lamps; curling lamps; germicidal lamps for purifying air; projector lamps; lamps for directional signals of automobiles; light bulbs for directional signals for vehicles; arc lamps; laboratory lamps; oil lamps; soldering lamps; ultraviolet ray lamps, not for medical purposes; miners' lamps; electric lamps; chandeliers; barbecues; watering machines for agricultural purposes; disposable sterilization pouches; footmuffs, electrically heated; feeding bottles (heaters, electric, for -); baths (heaters for -); heaters for heating irons; heaters (immersion -); brackets for gas burners; anti-splash tap nozzles; heat pumps; filaments for electric lamps; filaments, electric (heating -); filaments (magnesium -) for lighting; house numbers (luminous -); bath linings; defrosting windows of vehicles (heating apparatus for -); bath fittings (hot air -); bath fittings; furnaces (loading apparatus for -); kiln furniture [supports]; bath installations (sauna-); refrigerating appliances and installations; blankets, electric, not for medical purposes; lamp reflectors; reflectors (vehicle -); chambers (clean-) [sanitary installations]; steam boilers, other than parts of machines; pasteurisers; lamp casings; sockets for electric lights; coffee percolators, electric, furnaces, other than for experimental purposes; stoves [heating apparatus]; hot air ovens; microwave ovens [cooking apparatus]; incinerators; kilns; solar furnaces; urinals [sanitary fixtures]; feeding apparatus for heating boilers; heating plates; cookers; kitchen ranges [ovens]; aquarium heaters; aquarium lights; cushions [pads] (heating -), electric, not for medical purposes; cooking utensils, electric; water intake apparatus; deodorising apparatus, not for personal use; dehydrating (apparatus for -) foodstuffs organic materials; griddles [cooking appliances]; fumigation apparatus, not for medical purposes; gas scrubbing apparatus; oil-scrubbing apparatus; glue-heating appliances; drying apparatus for fodder and forage; water filtering apparatus; air purifying apparatus and machines; cooling appliances and installations; cooking apparatus and installations; lighting apparatus and installations; sanitary apparatus and installations; cooking rings; lighting apparatus for vehicles; heating apparatus, electric; hot air apparatus; steam facial apparatus [saunas]; safety accessories for water or gas apparatus and pipes; gas apparatus (regulating and safety accessories for); regulating accessories for water or gas apparatus and pipes; regulating and safety accessories for water apparatus; gas pipes (regulating and safety accessories for);

roasting jacks; anti-dazzle devices for automobiles [lamp fittings]; plate warmers; electric appliances for making yogurt; rotisseries; radiator caps; diving lights; flash lights [torches]; washers for water taps; anti-glare devices for vehicles [lamp fittings]; radiators [heating]; central heating radiators; radiators, electric; sinks; disinfectant dispensers for toilets; drip irrigation emitters [irrigation fittings]; diffusers (light -); atomic piles; heat regenerators; flushing tanks; pressure water tanks; fire bars; roasters; lamps; standard lamps; ceiling lights; seats (toilet -); air vehicles (lighting installations for -); gas scrubbers [parts of gas installations]; lamp glasses; sterilizers; water sterilizers; air sterilisers; air driers [dryers]; laundry dryers, electric; driers (hair-); malt roasters; tobacco roasters; heat exchangers, not parts of machines; bread toasters; discharge tubes, electric, for lighting; chimneys (lamp-); luminous tubes for lighting; flues for heating boilers; boiler pipes [tubes] for heating installations; pipes [parts of sanitary installations]; toilets [water-closets]; toilets, portable; humidifiers for central heating radiators; wash-hand basins [parts of sanitary installations]; toilet bowls; water conduits installations; bath installations; air conditioning installations; air conditioners for vehicles; desalination plants; nuclear fuel and nuclear moderating material (installations for processing -); watering installations, automatic; cooling installations for water; cooling installations for liquids; milk cooling installations; cooling installations for tobacco; water purification installations; purification installations for sewage; steam generating installations; water distribution installations; air filtering installations; swimming pools chlorinating units; ventilation [air-conditioning] installations and apparatus; softening apparatus (water -); cooling installations and machines; heating installations; heaters for vehicles; heating installations (hot water -); polymerisation installations; water supply installations; ash conveyor installations, automatic; whirlpool-jet apparatus; air cooling apparatus; furnaces; aquarium filtration apparatus; flare stacks for use in the oil industry; headlights for automobiles; vehicle headlights; filters [parts of household or industrial installations]; filters for air conditioning; coffee filters, electric; drinking water (filters for -); lanterns; automobile lights; bicycle lights; lights for vehicles; pocket searchlights; lanterns for lighting; chimes lanterns; fountains; fountains (ornamental-); deep fryers, electric; oven fittings made of fireclay; fittings, shaped, for furnaces; refrigerators; chromatography apparatus for industrial purposes; kettles, electric; dampers [heating]; ventilation hoods; ventilation hoods for laboratories; dental ovens; refrigerating cabinets; ice boxes; economizers (fuel -); carbon for arc lamps; elements (heating -).

Class 19: Building materials (non-metallic); non-metallic rigid pipes for building; asphalt, pitch and bitumen; non-metallic transportable buildings; monuments, not of metal; aquaria [structures];

alabaster; door casings, not of metal; window frames, not of metal; asbestos cement; asphalt; beams, not of metal; balustrading; huts; pools (swimming -) [structures, not of metal]; arbours [structures]; concrete; bitumen; telephone booths, not of metal; beacons, not of metal, non-luminous; building paper; busts of stone, concrete or marble; bird baths [structures, not of metal]; binding agents for making briquettes; road repair (binding material for -); stained-glass windows; felt for building; aviaries, not of metal [structures]; gates, not of metal; diving boards, not of metal; geotextiles; gypsum; plaster; potters' clay; clay (potters' -) [raw material]; bricks (earth for -); clay; gravel; aquarium gravel; granite; folding doors, not of metal; doors, not of metal; coal tar; chimney cowls, not of metal; memorial plaques, not of metal; shingle; timber (worked -); veneer wood; moldable wood; chimney shafts, not of metal; jalousies, not of metal; gutters, not of metal; bagasses of can (agglomerated -) [building material]; signs, non-luminous and non-mechanical, not of metal, for roads; signs, not of metal (non-luminous and non-mechanical-); calcareous stone; lime; stonemasonry (works of-); works of art of stone, concrete or marble; cabanas not of metal; building stone; rubble; artificial stone; gravestones; reeds, for building; building (framework for -), not of metal; greenhouse frames, not of metal; cornices, not of metal; building cardboard [asphalted]; wood pulp board, for building; cardboard (building -); skating rinks [structures, not of metal]; quartz; caissons for construction work under water; bricks; fir burrs; water-pip valves, not of metal or plastic; drain traps [valves], not of metal or plastic; mooring bollards, not of metal; cement posts; mantelpieces; chimney pots, not of metal; buildings, not of metal; buildings, transportable, not of metal; poles, not of metal, for electric power lines; stringers [parts of staircases], not of metal; roofing, not of metal; manhole covers, not of metal; xylolith; chicken-houses, not of metal; paint spraying booths, not of metal; fair huts; building timber; timber (manufactured -); timber (sawn -); wood, semi-worked; staircases, not of metal; stair-treads [steps], not of metal; reinforcing materials, not of metal, for building; bituminous products for building; tar; planks [wood for building]; road coating materials; roads (materials for making and coating-); chalk (raw-); calcareous marl; mosaics for building; marble; slat powder; porches, not of metal, for building; roof flashing, not of metal; perches; wall claddings, not of metal, for building; moldings, not of metal, for building; moldings, not of metal, for cornices; coatings [building materials]; enclosures (tomb or grave -), not of metal; laths, not of metal; scantlings [carpentry]; boards (floor-); wall linings, not of metal, for building; fences, not of metal; crash barriers, not of metal, for roads; latticework, not of metal; windows, not of metal; olivin for building; concrete (shuttering, not of metal, for -); greenhouses, transportable, not of metal; branching pipes, not of metal; monuments, not of metal; tombs [monuments], not of metal; wainscoting, not of metal;

signalling panels, non-luminous and non-mechanical, not of metal; flooring (parquet -); partitions, not of metal; floors, not of metal; ceilings, not of metal; lintels, not of metal; casement windows, not of metal; sand, except foundry sand; aquarium sand; sand (silver -); sandstone for building; rocket launching platforms, not of metal; platforms, prefabricated, not of metal; tiles, not of metal, for building; floor tiles, not of metal; paving slabs, not of metal; cement slabs; gravestone slabs, not of metal; roofing, not of metal, incorporating solar cells; cladding, not of metal, for building; asphalt paving; wood paving; lighting slabs; macadam; cement coatings (fireproof -); paving blocks, not of metal; roof coverings, not of metal; bituminous coatings for roofing; vinyl siding; tarred strips, for building; road marking sheets and strips of synthetic material; sills, not of metal; docks, not of metal, for mooring boats (floating -); cork [compressed]; props, not of metal; grout; asbestos mortar; tanks of masonry; furrings of wood; pilings, not of metal; insect screens not of metal; vaults, not of metal [burial]; bicycle parking installations, not of metal; shutters, not of metal; statues of stone, concrete or marble; figurines [statuettes] of stone, concrete or marble; building glass; alabaster glass; safety glass; glass granules for road marking; insulating glass [building]; window glass, except glass for vehicle windows; plate glass [windows], for building; tombstone stelae, not of metal; advertisement columns, not of metal; telegraph posts, not of metal; hips for roofing; terra cotta; penstock pipes, not of metal; pipes (water-) not of metal; gutter pipes, not of metal; ducts, not of metal, for ventilating and air-conditioning installations; drain pipes, not of metal; chimneys, not of metal; pipes (rigid -), not of metal [building]; sandstone tubes; tufa; angle irons, not of metal; lengthening pieces, not of metal, for chimneys; plywood; door panels, not of metal; foundry molds [moulds], not of metal; floor boards (parquet -); pigsties; silos, not of metal; silica [quartz]; blast furnaces (cement for -); furnaces (cement for -); magnesia cement; cement; pantiles; schists; roofing slates; slag [building material]; clinker stone; railroad ties, not of metal; veneers; blinds [outdoor], not of metal and not of textile; clinker ballast; building panels, not of metal; masts [poles], not of metal; flashing, not of metal, for building; concrete building elements; letter boxes of masonry.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

OA0 "TMK" of 40, BLDG 2A, POKROVKA STREET, MOSCOW 105062, RUSSIAN FEDERATION has applied through their agent, HARRIS & HARRIS OF CHAMBERS of 3 HODGES LANE, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of

the following word & device, based on an application received on the 5th day of June, 2012.



in Classes 6, 7, 11 & 19 that is to say:

Class 6: Common metals and their alloys; metal building materials; transportable buildings of metal; materials of metal for railway tracks; non-electric cables and wires of common metal; ironmongery, small items of metal hardware; pipes and tubes of metal; safes; goods of common metal not included in other classes; ores; aluminium; anchors; fittings of metal for compressed air ducts; fittings of metal for building; white metal; beacons of metal, non-luminous; vats of metal; girders of metal; joists of metal; bottles [metal containers] for compressed gas or liquid air; preserving boxes of metal; reels of metal, non-mechanical, for flexible hoses; swimming pools [metal structures]; beryllium [glucinium]; blooms [metallurgy]; ingots of common metal; bolts of metal; eye bolts; casks of metal; buoys (mooring -) of metal; barrels of metal; bracelets of metal (identification -) for hospitals; bronze; bells; bells for animals; letters and numerals of common metal, except type; silos of metal; busts of common metal; vanadium; baths (bird -) [structures of metal]; benches (vice-) of metal; screws of metal; aviaries of metal [structures]; tungsten; hoppers of metal, non-mechanical; gates of metal; sleeves [metal hardware]; signboards of metal; diving boards of metal; loading gauge rods, of metal, for railway wagons; nuts of metal; galena [ore]; celtium [hafnium]; nails; brads; horseshoe nails; germanium; tombs of metal; vice claws of metal; doors of metal; chimney cowls of metal; paving blocks of metal; memorial plaques, of metal; tombstone plaques of metal; chimney shafts of metal; packaging containers of metal; containers of metal for storing acids; jealousies of metal; iron, unwrought or semi-wrought; gutters of metal; tinsplate; bungs of metal; bars (latch -) of metal; window fasteners of metal; crampons of metal [cramps]; binding screws of metal for cables; wheel clamps [boots]; rivets of metal; padlocks; locks of metal for vehicles; locks of metal, other than electric; locks of metal for bags; spring locks; box fasteners of metal; machine belt fasteners of metal; door bolts; bottle closures of metal; closures of metal for containers; bolts; plugs of metal (wall -); latches of metal; tension links; stretchers for metal bands [tension links]; wire stretchers [tension links]; iron bands (stretchers for -) [tension links]; couplings of metal for chains; door bells, non-electric; signs, non-luminous and non-mechanical, of metal, for roads; signs, non-luminous and non-mechanical, of metal; number plates,

of metal; bronzes [works of art]; works of art of common metal; hardware of metal, small; indium; cabanas of metal; telephone booths of metal; cadmium; paint (booths of metal for spraying -); ropes of metal; telpher cables; greenhouse frames of metal; building (framework of metal for -); cornices of metal; skating rinks [structures of metal]; cermets; drain traps [valves] of metal; keys; knobs of metal; cobalt, raw; chill-molds [foundry]; elbows of metal for pipes; bed casters of metal; casters of metal (furniture -); manifolds of metal for pipelines; pillars of metal for buildings; sealing caps of metal; bottle caps of metal; tent pegs of metal; keys (rings of common metal for -); copper rings; ferrules of metal; ferrules of metal for handles; rings of metal; door fittings, of metal; fittings of metal for windows; buildings, transportable, of metal; buildings of metal; guard rails of metal; baskets of metal; money boxes of metal; door cases of metal; stringers [parts of staircases] of metal; casks (taps for -), of metal; tubing of metal; casings of metal for oilwells; roofing of metal; brackets of metal for building; turntables [railways]; manhole covers of metal; pitons of metal [mountaineering equipment]; hooks [metal hardware]; pot hooks of metal; hooks for slate [metal hardware]; hooks of metal for clothes rails; clothes hooks of metal; chicken-houses, of metal; brass, unwrought or semi-wrought; bands of metal for tying-up purposes; scaffolding of metal; staircases of metal; ladders of metal; limonite; steel sheets; cast steel; animals (traps for wild -); magnesium; manganese; reinforcing materials, of metal, for concrete; machine belts (reinforcing materials of metal for -); pipes (reinforcing materials of metal for -); building (reinforcing materials of metal for -); materials of metal for funicular railway permanent ways; railway material of metal; building materials of metal; masts of metal; steel masts; copper, unwrought or semi-wrought; sheets and plates of metal; common metals, unwrought or semi-wrought; pyrophoric metals; molybdenum; door knockers; monuments of metal; pipe muffs of metal; porches of metal [building]; tombs (monuments of metal for -); bronzes for tombstones; roof flashing of metal; fish plates [rails]; flashing of metal, for building; anvils; anvils [portable]; beak-irons [bick-irons]; ferrules of metal for walking sticks; rope thimbles of metal; handcuffs; duckboards of metal; german silver; nickel; niobium; grease nipples; thread of metal for tying-up purposes; binding thread of metal for agricultural purposes; house numbers of metal, non-luminous; braces of metal for handling loads; wall claddings of metal [building]; wall linings of metal [building]; cladding of metal for construction and building; moldings of metal for cornices; laths of metal; barrel hoops of metal; fences of metal; tree protectors of metal; barriers (crash -) of metal for roads; latticework of metal; ironwork for doors; ironwork for windows; windows of metal; casement windows of metal; tin; shuttering of metal for concrete; filings of metal; cask stands of metal; poles of metal, for electric lines; props of metal; wainscotting of metal; signalling panels, non-luminous and non-mechanical, of metal; branching pipes of metal; partitions of metal;

lintels of metal; strap-hinges of metal; shims; rocket launching platforms of metal; platforms, prefabricated, of metal; pallets of metal (transport-); floor tiles, of metal; tiles of metal for building; anchor plates; armour plate; gravestone slabs of metal; tile floorings of metal; iron slabs; lead seals; loading pallets, of metal; handling pallets of metal; firedogs [andirons]; armour plating; roof coverings of metal; floors of metal; sills of metal; ceilings of metal; brazing alloys; gold solder; silver solder; door closers, non-electric; valves of metal, other than parts of machines; cables and pipes (clips of metal for -); water-pipe valves of metal; docks of metal for mooring boats (floating -); iron wire; aluminium wire; wire for aerials; soldering wire of metal; wire of common metal; wire of common metal alloys, except fuse wire; barbed wire; copper wire, not insulated; steel wire; washers of metal; springs [metal hardware]; welding (rods of metal for -); brazing (rods of metal for -); rods of metal for brazing and welding; enclosures of metal for tombs; window frames of metal; frames of metal for building; tanks of metal; containers of metal [storage, transport]; containers of metal for liquid fuel; containers of metal for compressed gas or liquid air; floating containers of metal; rails of metal; belts of metal for handling loads; gratings of metal; furnace fireguards; pulleys of metal, other than for machines; runners of metal for sliding doors; sash pulleys; iron ores; ores of metal; chrome ores; tool handles of metal; door handles of metal; scythe handles of metal; broom handles of metal; knife handles of metal; pilings of metal; lead, unwrought or semi-wrought; safes [strong boxes]; vaults of metal [burial]; buckles of common metal [hardware]; door scrapers; cable joints of metal, non-electric; junctions of metal for pipes; jets of metal; anti-friction metal; silver plated tin alloy; alloys of common metal; nickel-silver; bindings of metal; sheaf binders of metal; shutters of metal; outdoor blinds of metal; steel alloys; hoop iron; hoop steel; steel, unwrought or semi-wrought; tinfoil; statues of common metal; figurines [statuettes] of common metal; tombstone stelae of metal; pegs of metal; bars for metal railings; posts of metal; advertisement columns of metal; telegraph posts of metal; points (railway -); steps [ladders] of metal; loads (slings of metal for handling -); stair treads [steps] of metal; identity plates of metal; tantalum [metal]; mortar (troughs of metal for mixing -); greenhouses of metal, transportable; titanium; wire cloth; tombac; boarding stairs of metal, mobile, for passengers; cables of metal, non-electric; wire rope; pipework of metal; air conditioning installations (ducts of metal for ventilating and-); penstock pipes of metal; pipes of metal; gutter pipes of metal; drain pipes of metal; chimneys of metal; water-pipes of metal; steel pipes; central heating installations (ducts and pipes of metal for -); mooring bollards of metal; turnstiles, non-automatic; angle irons; packings (tin-plate -); stops of metal; door stops of metal; sash fasteners of metal for windows; bicycle parking installations of metal; towel dispensers, fixed, of metal; tungsten iron; iron (molybdenum -); iron (silicon -); ferrotitanium; chrome iron; door panels of metal; flanges

of metal [collars]; vanes of metal (weather- or wind- -); aluminium foil; foils of metal for wrapping and packaging; ice moulds of metal; foundry molds [moulds] of metal; coffins (fittings of metal for -); beds (fittings of metal for -); fittings of metal for furniture; building or furniture fittings of nickel-silver; chromium; cattle chains; chains for dogs; safety chains of metal; chains of metal; zinc; zirconium; tiles of metal; cast iron, unwrought or semi-wrought; balls of steel; hinges of metal; poles of metal; crampons [climbing irons]; cashboxes of metal; boxes (safety cash -) ; belt stretchers of metal; railroad ties of metal; window casement bolts; cotter pins; spurs; roller blinds of steel; boards of metal (building -); insect screens of metal; furnace fire screens; badges of metal for vehicles; bolts (lock -); bins of metal; tool boxes of metal, empty; chests of metal for food; boxes of common metal; letter boxes of metal; animals (metal cages for wild -); bird-repelling devices made of metal (wind-driven -).

Class 7: Machines and machine tools; motors and engines (except for land vehicles); machine coupling and transmission components (except for land vehicles); agricultural implements other than hand-operated; incubators for eggs; welding machines, electric; aerated beverages making machines; soldering apparatus, gas-operated; vulcanisation apparatus; acetylene cleaning apparatus; beer (apparatus for drawing up - under pressure); aerated water making apparatus; inking apparatus for printing machines; aerators; expansion tanks [parts of machines]; drums [parts of machines]; reels, mechanical, for flexible hoses; concrete mixers [machines]; reels [parts of machines]; bobbins for weaving looms; flues for engine boilers; harrows; bulldozers; hoppers [mechanical discharging]; borers (mine -); truck lifts; printing rollers for machines; rolling mill cylinders; crank shafts; transmission shafts, other than for land vehicles; valves [parts of machines]; fans for motors and engines; saw benches [parts of machines]; winnowers; bearings [parts of machines]; water heaters [parts of machines]; winches; drilling rigs, floating or non-floating; lawnmowers [machines]; card clothing [parts of carding machines]; emergency power generators; alternators; dynamos; bicycle dynamos; current generators; generators of electricity; exhausts for motors and engines; drilling heads [parts of machines]; drilling bits [parts of machines]; cylinder heads for engines; soldering blow pipes, gas-operated; raking machines; stalk separators [machines]; sieves [machines or parts of machines]; mud catchers and collectors [machines]; tarring machines; engines, other than for land vehicles; hydraulic engines and motors; aeronautical engines; aeroplane engines; air cushion vehicles (engines for -); compressed air engines; jet engines other than for land vehicles; boats (engines for -); driving motors other than for land vehicles; de-aerators for feedwater; disintegrators; tympan [parts of printing presses]; holding devices for machine tools; blade holders [parts of machines]; turf removing ploughs; pressure reducers

[parts of machines]; diaphragms (pump -); chisels for machines; jacks [machines]; rack and pinion jacks; moving pavements [sidewalks]; ,drills (electric hand -); crushers/grinders, electric (domestic -); reapers; reapers and binders; millstones; rakes for raking machines; shredders [machines] for industrial use; injectors. for engines; incubators for eggs; tools [parts of machines]; hand-held tools, other than hand-operated; air condensers; capstans; calenders; rotary steam presses, portable, for fabrics; ditchers [ploughs]; carburettors; carriages for knitting machines; crankcases for machines, motors and engines; road rollers; pressure valves [parts of machines]; clack valves [parts of machines]; can openers, electric; cowlings [parts of machines]; machine wheels; freewheels other than for land vehicles; boiler scale collectors (machine -); lasts for shoes [parts of machines]; brake shoes other than for vehicles; ball rings for bearings; piston segments; grease rings [parts of machines]; reapers and threshers; coalcutting machines; fittings for engine boilers; compressors [machines]; air pumps [garage installations]; compressors for refrigerators; conveyors [machines]; belt conveyors; converters for steel works; aerocondensers; condensers [steam] [parts of machines]; diggers [machines]; rams [machines]; thermic lances [machines]; feeders (mechanized livestock -); root slicers [machines]; boxes for matrices [printing]; gear boxes other than for land vehicles; grease boxes [parts of machines]; housings [parts of machines]; harvesting machines; steam engine boilers; coffee grinders, other than hand-operated; taps [parts of machines, engines or motors]; bridges (roller -); cranes [lifting and hoisting apparatus]; drain cocks; guns (spray-) for paint; cranks [parts of machines]; potters' wheels; grindstones [parts of machines]; cultivators [machines]; cultivators (motorized -); ploughshares; belts for conveyors; igniting magnetos; igniting magnetos for engines; handling machines, automatic [manipulators]; lubricators [parts of machines]; churns; matrices for use in printing; fly-wheels (machine -); hair clipping machines for animals; machines for the textile industry; paper machines; vibrators [machines] for industrial use; bellows [machines]; knitting machines; bending machines; ironing machines; mineworking machines; hauling machines (net -) [fishing]; bottle sealing machines; sealing machines for industrial purposes; embossing machines; engraving machines; finishing machines; disposals (garbage [waste] -); blade sharpening [stropping] machines; earth moving machines; cord making machines; lace making machines; butter machines; cigarette machines for industrial purposes; sausage machines; stereotype machines; hosiery looms; crushing machines; dyeing machines; bottle washing machines; dishwashers; bottle filling machines; racket stringing machines; leather-working machines; dairy machines; glass working machines; tobacco processing machines; corn husking machines; painting machines; oil refining machines; peeling machines; printing machines for use

on sheet metal; brewing machines; colour-washing machines; leather paring machines; bitumen making machines; edible pastes making machines; sugar making machines; weeding machines; cinder sifters [machines]; puddling machines; notchers [machine tools]; bread cutting machines; blowing machines for the compression, exhaustion and transport of gases; road making machines; railroad constructing machines; rail-laying machines; bottle capping machines; bottle stoppering machines; trash compacting machines; blowing machines for the compression, sucking and carrying of grain; die-stamping machines; stamping machines; darning machines; drainage machines; wrapping machines; grain separators; bookbinding apparatus and machines for industrial purposes; cleaning (machines and apparatus for-), electric; carpet shampooing (machines and apparatus for-), electric; polishing (machines and apparatus for -) [electric]; sizing machines; punching machines; riveting machines; kitchen machines, electric; foundry machines; presses (smoothing-); fleshing machines; rinsing machines; flour mill machines; hemming machines; braiding machines; wringing machines for laundry; steam engines; printing machines; rotary printing presses; typographic machines; compressed air machines; type-setting machines [printing]; dressing (apparatus for -); spinning frames; heel-making machines; filling machines; friezing machines; cutters [machines]; road sweeping machines [self-propelled]; pressing machines to make satin-like; agricultural machines; sorting machines for industry; stitching machines; washing machines; washing machines [laundry]; coin-operated washing machines; clippers [machines]; drying machines; looms [machines]; kneading machines; beating machines; beaters, electric; packaging machines; molding machines; type-setting machines [photocomposition]; carding machines; sewing machines; typecasting machines; electromechanical machines for chemical industry; labellers [machines]; ore treating machines; milking machines; mills [machines]; mills for household purposes, other than hand-operated; pepper mills other than hand-operated; flour mills; centrifugal mills; controls (hydraulic -) for machines, motors and engines; machine wheelwork; controls (pneumatic -) for machines, motors and engines; feeders [parts of machines]; forge bellows; mixers [machines]; blenders, electric, for household purposes; agitators; bags (vacuum cleaner -); threshing machines; hammers (pneumatic -); hammers [parts of machines]; tilt hammers; power hammers; reeling apparatus, mechanical; boats (motors for -); clutches other than for land vehicles; meat choppers [machines]; superchargers; guides for machines; vacuum cleaner attachments for disseminating perfumes and disinfectants; pumps [machines]; pumps [parts of machines, engines or motors]; aerating pumps for aquaria; pumps (vacuum -) [machines]; compressed air pumps; pumps for heating installations; beer pumps; lubricating pumps; centrifugal pumps; blades [parts of machines]; knives for mowing machines; blades (chaff cutter -); knives, electric; scissors, electric; bearing brackets for machines;

atomisers [machines]; agricultural implements other than hand-operated; axles for machines; steam traps; chucks [parts of machines]; drill chucks [parts of machines]; manifold (exhaust -) for engines; soldering irons, gas-operated; superheaters; gears, other than for land vehicles; reduction gears other than for land vehicles; propulsion mechanisms other than for land vehicles; drilling machines; saws [machines]; chain saws; guns [tools using explosives]; glue guns, electric; compressed air guns for the extrusion of mastics; carburetter feeders; feeding apparatus for engine boilers; loading ramps; ploughs; pneumatic transporters; hangers [parts of machines]; anti-friction bearings for machines; roller bearings; self-oiling bearings; bearings for transmission shafts; ball-bearings; journal boxes [parts of machines]; elevators [lifts]; lifts, other than ski-lifts; hoists; pulleys; saw blades [parts of machines]; pistons [parts of machines or engines]; dashpot plungers [parts of machines]; pistons for engines; cylinders (pistons for -); catalytic converters; torque converters other than for land vehicles; conversion apparatus (fuel-) for internal combustion engines; presses [machines for industrial purposes]; presses; fodder presses; printing presses; typographic presses; swaging machines; transmissions for machines; elevator belts; drives (pedal -) for sewing machines; high pressure washers; cleaning appliances utilizing steam; food processors, electric; springs [parts of machines]; spinning wheels; punches for punching machines; kick starters for motorcycles; vacuum cleaners; tambours for embroidery machines; radiators [cooling] for motors- and engines; pulverisers (sewage -); air brushes for applying colour; regulators [parts of machines]; pressure regulators [parts of machines]; feedwater regulators; speed governors for machines, engines and motors; knives [parts of machines]; cutting blow pipes, gas-operated; loom shafts; gears for weaving looms; belts for machines; fan belts for motors and engines; belts (dynamo -); belts for motors and engines; adhesive bands for pulleys; sifters; robots [machines]; stuffing boxes [parts of machines]; paper feeders [printing]; whisks, electric, for household purposes; sparking plugs for internal combustion engines; glow plugs for diesel engines; tedding machines; separators; separators (steam/oil -); cream/milk separators; sowers [machines]; mixing machines; snow ploughs; sheaf-binding machines; joints [parts of engines]; shaft couplings [machines]; fruit presses, electric, for household purposes; chaff cutters; milking machines (teat cups [suction cups] for -); stands for machines; machine tools; woodworking machines; sharpening machines; die-cutting and tapping machines; trueing machines; mortising machines; stone working machines; metalworking machines; threading machines; planing machines; looms; lathes [machine tools]; milling machines; metal drawing machines; rolling mills; starters for motors and engines; stators [parts of machines]; glaziers' diamonds [parts of machines]; tables for machines; derricks; slide rests [parts of machines]; couplings other than for land vehicles; heat exchangers [parts of machines]; grating machines for vegetables; transmissions, other than for land vehicles; control cables for machines, engines or motors; boiler tubes [parts of machines]; turbines other than for land

vehicles; hydraulic turbines; turbocompressors; connecting rods for machines, motors and engines; central vacuum cleaning installations; suction machines for industrial purposes; vehicle washing installations; degreasers [machines]; dust exhausting installations for cleaning purposes; mineral water making machines; sifting installations; pneumatic tube conveyors; dust removing installations for cleaning purposes; condensing installations; air suction machines; dividing machines; igniting devices for internal combustion engines; washing apparatus; binding apparatus for hay; extractors for mines; door openers and closers (hydraulic -) [parts of machines]; door openers and closers (pneumatic -) [parts of machines]; anti-pollution devices for motors and engines; curtain drawing devices, electrically operated; adhesive tape dispensers [machines]; beverage preparation machines, electromechanical; food preparation machines, electromechanical; control mechanisms for machines, engines or motors; shoe polishers, electric; wax-polishing (machines and apparatus for -), electric; air cushion devices for moving loads; handling apparatus for loading and unloading; elevating apparatus; aprons [parts of machines]; filter presses; filters [parts of machines or engines]; filtering machines; filters for cleaning cooling air, for engines; molds [parts of machines]; plates (printing -); brake linings other than for vehicles; journals [parts of machines]; centrifugal machines; elevator chains [parts of machines]; chains (driving -) other than for land vehicles; cylinders for motors and engines; cylinders for machines; printing cylinders; shuttles [parts of machines]; joints (universal -) [cardan joints]; pulleys [parts of machines]; vacuum cleaner hoses; brushes [parts of machines]; brushes (dynamo -); brushes, electrically operated; carbon brushes [electricity]; ejectors; fuel economisers for motors and engines; excavators; shovels, mechanical; agricultural elevators; motors, electric, other than for land vehicles; electric hammers; parquet wax-polishers, electric; cartridges for filtering machines; escalators; automatic grapnels for marine purposes.

Class 11: Apparatus for lighting, heating, steam generating, cooking, refrigerating, drying, ventilating, water supply and sanitary purposes; lamp shades; accumulators (steam -); accumulators (heat -); defrosters for vehicles; water heaters [apparatus]; distillation apparatus; desiccating apparatus; disinfectant apparatus; air deodorising apparatus; tanning apparatus [sun beds]; air (ionisation apparatus for the treatment of -); coffee roasters; beverages cooling apparatus; hand drying apparatus for washrooms; water purifying apparatus and machines; refrigerating apparatus and machines; drying apparatus and installations; freezers; drying apparatus; fruit roasters; framework of metal for ovens; coolers for furnaces; expansion tanks for central heating installations; refining towers for distillation; bidets; boilers, other than parts of machines; bath tubs; baths

(spa -) [vessels]; bath tubs for sitz baths; waffle irons, electric; fans [air-conditioning]; fans [parts of air-conditioning installations]; fans (electric -) for personal use; roasting spits; water heaters; flushing apparatus; air reheaters; extractor hoods for kitchens; gas generators [installations]; condensers (gas -), other than parts of machines; acetylen generators; hydrants; burners; acetylen burners; petrol burners; burners (gas -), burners for lamps; burners (germicide-); burners (incandescent -); oxhydrogen burners; burners (laboratory -); oil burners; alcohol burners; hot water bottles; footwarmers, electric or non-electric; bedwarmers; pocket warmers; lampshade holders; stills; showers; chimney flues; containers (refrigerating -); gas lighters; lighters; friction lighters for igniting gas; chimney blowers; coils [parts of distilling, heating or cooling installations]; ash boxes (furnace -); evaporators; flares; cubicles [enclosures (am.)] (shower -); turkish bath cabinets, portable; heating apparatus; refrigerating chambers; fireplaces, domestic; autoclaves [electric pressure cookers]; air valves for steam heating installations; level controlling valves in tanks; thermostatic valves [parts of heating installations]; carpets (electrically heated -); light bulbs; light bulbs, electric; solar collectors [heating]; distillation columns; lamp globes; air conditioning apparatus; gas boilers; laundry room boilers; heating boilers; coffee machines, electric; faucets for pipes (am.); taps [faucets]; mixer taps for water pipes; forges, portable; barbecue grills (lava rocks for use in -); christmas trees (electric lights for -); acetylen flares; safety lamps; gas lamps; curling lamps; germicide lamps for purifying air; projector lamps; lamps for directional signals of automobiles; light bulbs for directional signals for vehicles; arc lamps; laboratory lamps; oil lamps; soldering lamps; ultraviolet ray lamps, not for medical purposes; miners' lamps; electric lamps; chandeliers; barbecues; watering machines for agricultural purposes; disposable sterilization pouches; footmuffs, electrically heated; feeding bottles (heaters, electric, for -); baths (heaters for -); heaters for heating irons; heaters (immersion -); brackets for gas burners; anti-splash tap nozzles; heat pumps; filaments for electric lamps; filaments, electric (heating -); filaments (magnesium -) for lighting; house numbers (luminous -); bath linings; defrosting windows of vehicles (heating apparatus for -); bath fittings (hot air -); bath fittings; furnaces (loading apparatus for -); kiln furniture [supports]; bath installations (sauna-); refrigerating appliances and installations; blankets, electric, not for medical purposes; lamp reflectors; reflectors (vehicle -); chambers (clean-) [sanitary installations]; steam boilers, other than parts of machines; pasteurisers; lamp casings; sockets for electric lights; coffee percolators, electric, furnaces, other than for experimental purposes; stoves [heating apparatus]; hot air ovens; microwave ovens [cooking apparatus]; incinerators; kilns; solar furnaces; urinals [sanitary fixtures]; feeding apparatus for heating boilers; heating plates; cookers; kitchen ranges [ovens];

aquarium heaters; aquarium lights; cushions [pads] (heating -), electric, not for medical purposes; cooking utensils, electric; water intake apparatus; deodorising apparatus, not for personal use; dehydrating (apparatus for -) foodstuffs organic materials; griddles [cooking appliances]; fumigation apparatus, not for medical purposes; gas scrubbing apparatus; oil-scrubbing apparatus; glue-heating appliances; drying apparatus for fodder and forage; water filtering apparatus; air purifying apparatus and machines; cooling appliances and installations; cooking apparatus and installations; lighting apparatus and installations; sanitary apparatus and installations; cooking rings; lighting apparatus for vehicles; heating apparatus, electric; hot air apparatus; steam facial apparatus [saunas]; safety accessories for water or gas apparatus and pipes; gas apparatus (regulating and safety accessories for); regulating accessories for water or gas apparatus and pipes; regulating and safety accessories for water apparatus; gas pipes (regulating and safety accessories for -); roasting jacks; anti-dazzle devices for automobiles [lamp fittings]; plate warmers; electric appliances for making yogurt; rotisseries; radiator caps; diving lights; flash lights [torches]; washers for water taps; anti-glare devices for vehicles [lamp fittings]; radiators [heating]; central heating radiators; radiators, electric; sinks; disinfectant dispensers for toilets; drip irrigation emitters [irrigation fittings]; diffusers (light -); atomic piles; heat regenerators; flushing tanks; pressure water tanks; fire bars; roasters; lamps; standard lamps; ceiling lights; seats (toilet -); air vehicles (lighting installations for -); gas scrubbers [parts of gas installations]; lamp glasses; sterilizers; water sterilizers; air sterilisers; air driers [dryers]; laundry dryers, electric; driers (hair-); malt roasters; tobacco roasters; heat exchangers, not parts of machines; bread toasters; discharge tubes, electric, for lighting; chimneys (lamp-); luminous tubes for lighting; flues for heating boilers; boiler pipes [tubes] for heating installations; pipes [parts of sanitary installations]; toilets [water-closets]; toilets, portable; humidifiers for central heating radiators; wash-hand basins [parts of sanitary installations]; toilet bowls; water conduits installations; bath installations; air conditioning installations; air conditioners for vehicles; desalination plants; nuclear fuel and nuclear moderating material (installations for processing -); watering installations, automatic; cooling installations for water; cooling installations for liquids; milk cooling installations; cooling installations for tobacco; water purification installations; purification installations for sewage; steam generating installations; water distribution installations; air filtering installations; swimming pools chlorinating units; ventilation [air-conditioning] installations and apparatus; softening apparatus (water -); cooling installations and machines; heating installations; heaters for vehicles; heating installations (hot water -); polymerisation installations; water supply installations; ash conveyor installations, automatic; whirlpool-jet apparatus; air cooling

apparatus; furnaces; aquarium filtration apparatus; flare stacks for use in the oil industry; headlights for automobiles; vehicle headlights; filters [parts of household or industrial installations]; filters for air conditioning; coffee filters, electric; drinking water (filters for -); lanterns; automobile lights; bicycle lights; lights for vehicles; pocket searchlights; lanterns for lighting; chimes lanterns; fountains; fountains (ornamental-); deep fryers, electric; oven fittings made of fireclay; fittings, shaped, for furnaces; refrigerators; chromatography apparatus for industrial purposes; kettles, electric; dampers [heating]; ventilation hoods; ventilation hoods for laboratories; dental ovens; refrigerating cabinets; ice boxes; economizers (fuel -); carbon for arc lamps; elements (heating -).

Class 19: Building materials (non-metallic); non-metallic rigid pipes for building; asphalt, pitch and bitumen; non-metallic transportable buildings; monuments, not of metal; aquaria [structures]; alabaster; door casings, not of metal; window frames, not of metal; asbestos cement; asphalt; beams, not of metal; balustrading; huts; pools (swimming -) [structures, not of metal]; arbours [structures]; concrete; bitumen; telephone booths, not of metal; beacons, not of metal, non-luminous; building paper; busts of stone, concrete or marble; bird baths [structures, not of metal]; binding agents for making briquettes; road repair (binding material for -); stained-glass windows; felt for building; aviaries, not of metal [structures]; gates, not of metal; diving boards, not of metal; geotextiles; gypsum; plaster; potters' clay; clay (potters' -) [raw material]; bricks (earth for -); clay; gravel; aquarium gravel; granite; folding doors, not of metal; doors, not of metal; coal tar; chimney cowls, not of metal; memorial plaques, not of metal; shingle; timber (worked -); veneer wood; moldable wood; chimney shafts, not of metal; jalousies, not of metal; gutters, not of metal; bagasses of can (agglomerated -) [building material]; signs, non-luminous and non-mechanical, not of metal, for roads; signs, not of metal (non-luminous and non-mechanical-); calcareous stone; lime; stonemasonry (works of-); works of art of stone, concrete or marble; cabanas not of metal; building stone; rubble; artificial stone; gravestones; reeds, for building; building (framework for -), not of metal; greenhouse frames, not of metal; cornices, not of metal; building cardboard [asphalted]; wood pulp board, for building; cardboard (building -); skating rinks [structures, not of metal]; quartz; caissons for construction work under water; bricks; fir burrs; water-pip valves, not of metal or plastic; drain traps [valves], not of metal or plastic; mooring bollards, not of metal; cement posts; mantelpieces; chimney pots, not of metal; buildings, not of metal; buildings, transportable, not of metal; poles, not of metal, for electric power lines; stringers [parts of staircases], not of metal; roofing, not of metal; manhole covers, not of metal; xylolith; chicken-houses, not of metal; paint spraying booths, not of metal; fair huts; building timber;

timber (manufactured -); timber (sawn -); wood, semi-worked; staircases, not of metal; stair-treads [steps], not of metal; reinforcing materials, not of metal, for building; bituminous products for building; tar; planks [wood for building]; road coating materials; roads (materials for making and coating-); chalk (raw-); calcareous marl; mosaics for building; marble; slat powder; porches, not of metal, for building; roof flashing, not of metal; perches; wall claddings, not of metal, for building; moldings, not of metal, for building; moldings, not of metal, for cornices; coatings [building materials]; enclosures (tomb or grave -), not of metal; laths, not of metal; scantlings [carpentry]; boards (floor -); wall linings, not of metal, for building; fences, not of metal; crash barriers, not of metal, for roads; latticework, not of metal; windows, not of metal; olivin for building; concrete (shuttering, not of metal, for -); greenhouses, transportable, not of metal; branching pipes, not of metal; monuments, not of metal; tombs [monuments], not of metal; wainscotting, not of metal; signalling panels, non-luminous and non-mechanical, not of metal; flooring (parquet -); partitions, not of metal; floors, not of metal; ceilings, not of metal; lintels, not of metal; casement windows, not of metal; sand, except foundry sand; aquarium sand; sand (silver -); sandstone for building; rocket launching platforms, not of metal; platforms, prefabricated, not of metal; tiles, not of metal, for building; floor tiles, not of metal; paving slabs, not of metal; cement slabs; gravestone slabs, not of metal; roofing, not of metal, incorporating solar cells; cladding, not of metal, for building; asphalt paving; wood paving; lighting slabs; macadam; cement coatings (fireproof -); paving blocks, not of metal; roof coverings, not of metal; bituminous coatings for roofing; vinyl siding; tarred strips, for building; road marking sheets and strips of synthetic material; sills, not of metal; docks, not of metal, for mooring boats (floating -); cork [compressed]; props, not of metal; grout; asbestos mortar; tanks of masonry; furrings of wood; pilings, not of metal; insect screens not of metal; vaults, not of metal [burial]; bicycle parking installations, not of metal; shutters, not of metal; statues of stone, concrete or marble; figurines [statuettes] of stone, concrete or marble; building glass; alabaster glass; safety glass; glass granules for road marking; insulating glass [building]; window glass, except glass for vehicle windows; plate glass [windows], for building; tombstone stelae, not of metal; advertisement columns, not of metal; telegraph posts, not of metal; hips for roofing; terra cotta; penstock pipes, not of metal; pipes (water-) not of metal; gutter pipes, not of metal; ducts, not of metal, for ventilating and air-conditioning installations; drain pipes, not of metal; chimneys, not of metal; pipes (rigid -), not of metal [building]; sandstone tubes; tufa; angle irons, not of metal; lengthening pieces, not of metal, for chimneys; plywood; door panels, not of metal; foundry molds [moulds], not of metal; floor boards (parquet -); pigsties; silos, not of metal; silica [quartz]; blast furnaces (cement for -); furnaces (cement for -); magnesia cement; cement;

pantiles; schists; roofing slates; slag [building material]; clinker stone; railroad ties, not of metal; veneers; blinds [outdoor], not of metal and not of textile; clinker ballast; building panels, not of metal; masts [poles], not of metal; flashing, not of metal, for building; concrete building elements; letter boxes of masonry.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

AIRBNB, INC. of 99 RHODE ISLAND STREET, SAN FRANCISCO, CALIFORNIA 94103, U.S.A. has applied through their agent, ALICK LAWRENCE, ESQ. OF NANCY WHITICKER HOUSE, 7 OLD STREET, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 01st day of June, 2012.

AIRBNB

in Class 36, that is to say:- Providing an online interactive website featuring the listing and rental of temporary lodging; providing online computer database and online searchable databases featuring information, listings and announcements about housing, apartments, condominiums, townhouses, real estate, commercial real estate and rental and leasing advertisements for the foregoing; Real estate listing, rental and leasing services for residential housing, apartments, rooms in homes, sublets, vacation homes, cabins and villas and office space in commercial properties on a global computer network; Providing reviews and feedback about listers and renters of real estate.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

ACM of 17, RUE DE NEUILLY – IMPASSE PASSOIR, 92110 CLICHY, FRANCE has applied through their agent, DUNCAN G. STOWE of 58 RIVER BANK, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 30th day of May, 2012.

SENSITELIAL

in Class 3, that is to say: Soaps, perfumery, essential oils, cosmetics, hair lotions, dentifrices, depilatory preparations, make up removing preparations, lipsticks, beauty masks, shaving preparations.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

ACM of 17, RUE DE NEUILLY – IMPASSE PASSOIR, 92110 CLICHY, FRANCE has applied through their agent, DUNCAN G. STOWE of 58 RIVER BANK, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 30th day of May, 2012.

DEPIWHITE

in Class 3, that is to say: Soaps, perfumery, essential oils, cosmetics, hair lotions, dentifrices, depilatory preparations, make up removing preparations, lipsticks, beauty masks, shaving preparations.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

LENOVO (BEIJING) LIMITED of No. 6 CHUANGYE ROAD, SHANGDI INFORMATION INDUSTRY BASE, HAIDIAN DISTRICT, BEIJING, 100085, P.R. CHINA has applied through their agent, DUNCAN G. STOWE of 58 RIVER BANK, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 30th day of May, 2012.

IdeaPhone

in Class 9, that is to say: Mobile telephones, including smart phones and associated software and accessories.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

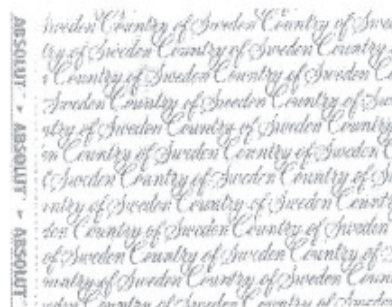
LENOVO (BEIJING) LIMITED of No. 6 CHUANGYE ROAD, SHANGDI INFORMATION INDUSTRY BASE, HAIDIAN DISTRICT, BEIJING, 100085, P.R. CHINA has applied through their agent, DUNCAN G. STOWE of 58 RIVER BANK, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 30th day of May, 2012.

IdeaTV

in Class 9, that is to say:-: Televisions, including smart TV's associated software and accessories.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

THE ABSOLUT COMPANY AKTIEBOLAG (formerly V & S Vin & Sprit Aktiebolag), of 117 97 STOCKHOLM, SWEDEN has applied through their agent, DUNCAN G. STOWE of 58 RIVER BANK, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following device, based on an application received on the 30th day of May, 2012.



in Class 33, that is to say: Alcoholic beverages (except beers).

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

INDUSTRIA LACTEA VENEZOLANA, C.A. (INDULAC), of URB, COLINAS DE LA CALIFORNIA, AVDAS, SAN FRANCISCO y PALMARITO, CARACAS, VENEZUELA has applied through their agent, ALICK LAWRENCE, ESQ. of NANCY WHITTICKER HOUSE, 7 OLD STREET, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word & device, based on an application received on the 15th day of May, 2001.



in Class 32, that is to say:-: Non-alcoholic beverages and fruit juices.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

INDUSTRIA LACTEA VENEZOLANA, C.A. (INDULAC), of URB, COLINAS DE LA CALIFORNIA, AVDAS, SAN FRANCISCO Y PALMARITO, CARACAS, VENEZUELA has applied through their agent, ALICK LAWRENCE, ESQ. of NANCY WHITICKER HOUSE, 7 OLD STREET, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 15th day of May, 2001.

FRICA

in Class 32, that is to say: Non-alcoholic beverages and fruit juices.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

RED BULL GMBH of AM BRUNNEN 1, 5330 FUSCHL AM SEE, AUSTRIA has applied through their agent, ALICK LAWRENCE of NANCY WHITICKER HOUSE, 7 OLD STREET, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word & device, based on an application received on the 12th day of September, 2011.



in Class 32, that is to say:-: Non alcoholic beverages including refreshing drinks, energy drinks, whey beverages, isotonic, hypertonic and hypotonic drinks (for use and/or as required by athletes); beer, malt beer, wheat beer, porter, ale, stout and lager; non alcoholic malt beverages; mineral water and aerated waters; fruit drinks and fruit juices; syrups, essences and other preparations for making beverages as well as effervescent tablets and effervescent powders for drinks and non-alcoholic cocktails.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

JOHNSON & JOHNSON of ONE JOHNSON & JOHNSON PLAZA, NEW BRUNSWICK, NEW JERSEY 08933, U.S.A. has applied through their agent, DUPIGNY, BRUNEY & ASSOCIATES OF 20 HANOVER STREET, ROSEAU to the Companies and Intellectual Property Office for the registration of one trade mark consisting of the following word, based on an application received on the 21st day of June, 2012.

ULTRACLEAN

in Classes 3 & 5 that is to say:

Class 3: Non - medicated mouthwash.

Class 5: Medicated mouthwash; fluoride mouthwash.

Any person may within two (2) months from the date of the first publication of this advertisement in the Intellectual Property Journal, file a notice of opposition in Form 3 at the Companies and Intellectual Property Office, of the opposition to the registration of the said trademark.

(SGD.) SANDRA M. JULIEN
Registrar of Trade Marks.

PUBLICATION OF RENEWALS

THE MARK:

DUNHILL

registration No. 12/1984 has been renewed in the name of ALFRED DUNHILL LIMITED, a company organized and existing under the laws of GREAT BRITAIN of 15 HILL STREET, LONDON W1J5QT, ENGLAND as of the 15th day of October, 2012 in respect of goods in International Class 33 consisting of: Whisky. The mark remained valid for a period of ten years until the 15th day of October, 2022 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 4th day of June, 2012.

THE MARK:

ARIEL

registration No. 13/2004 has been renewed in the name of PROCTER & GAMBLE LIMITED of THE HEIGHTS, BROOKLANDS, WEYBRIDGE, SURRY KT13 OXP, UNITED KINGDOM as of the

20th day of March, 2012 in respect of goods in International Class 3 consisting of: Perfumes, non-medicated toilet preparations, cosmetics preparations, dentifrices, depilatory preparations, toilet articles included in Class 3, sachets for use in waving the hair, shampoos, soaps and essential oils; detergents (not for use in industrial or manufacturing processes); and cleaning, polishing, scouring and abrasive preparations. The mark remained valid for a period of ten years until the 20th day of March, 2022 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 12th day of June, 2012.

THE MARK:



registration No. 796/1971 has been renewed in the name of THE GILLETTE COMPANY of ONE GILLETTE PARK, BOSTON, MASSACHUSETTS 02127, UNITED STATES OF AMERICA as of the 29th day of March, 2012 in respect of goods in International Class 8 consisting of: Safety razor blades; tools with cutting edge, hoes, forks and rakes, all being hand tools for use in gardening; nail clippers, hand shears and scissors (other than surgical scissors). The mark remained valid for a period of ten years until the 29th day of March, 2022 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 4th day of June, 2012.

THE MARK:

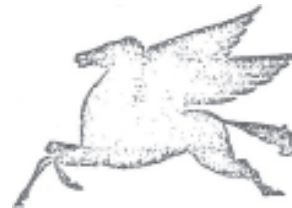
TRACRIUM

registration No. 5/1984 has been renewed in the name of GLAXO GROUP LIMITED of GLAXO WELLCOME HOUSE, BERKELEY AVENUE, GREENFORD, MIDDLESEX UB6 0NN, ENGLAND as of the 25th day of November, 2012 in respect of goods in International Class 5 consisting of: Pharmaceutical preparations and substances. The mark remained valid for a period of ten years until the 25th day of November, 2022 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 20th day of June, 2012.

THE MARK:



registration No. 424/1944 has been renewed in the name of EXXON MOBIL CORPORATION of 5959 LAS COLINAS BOULEVARD, IRVING, TEXAS 75039-22298, USA as of the 19th day of June, 2010 in respect of goods in International Class 4 consisting of: Lubricating oils and greases and petroleum products for illuminating, fuel and various industrial uses. The mark remained valid for a period of ten years until the 19th day of June, 2020 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 4th day of June, 2012.

THE MARK:



registration No. 72/1997 has been renewed in the name of FILA LUXEMBOURG S.A.R.L. of 26, BOULEVARD ROYAL L-2449 LUXEMBOURG, LUXEMBOURG as of the 27th day of October, 2011 in respect of goods in International Class 25 consisting of: Articles of clothing, footwear, headgear, in particular for sports. The mark remained valid for a period of ten years until the 27th day of October, 2022 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 12th day of June, 2012.

THE MARK:



registration No. 11/2005 has been renewed in the name of DIAGEO BRANDS B.V. of MOLENWORF 10-12, AMSTERDAM 1014 BG, NETHERLANDS as of the 9th day of August, 2012 in respect of goods in International Class 33 consisting of: Alcoholic beverages. The mark remained valid for a period of ten years until the 9th day of August, 2022 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 20th day of June, 2012.

THE MARK:



registration No. 1/2007 has been renewed in the name of DIAGEO BRANDS B.V. of MOLENWORF 10-12, AMSTERDAM 1014 BG, NETHERLANDS as of the 2nd day of August, 2012 in respect of goods in International Class 33 consisting of: Alcoholic beverages. The mark remained valid for a period of ten years until the 2nd day of August, 2022 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 20th day of June, 2012.

THE MARK:



registration No. 12/1991 has been renewed in the name of BATA BRANDS S.A.R.L. LUXEMBOURG of 123 AVENUE DU X SEPTEMBRE, L-2551 LUXEMBOURG, LUXEMBOURG as of the 27th day of July, 2012 in respect of goods in International Class 25 consisting of: Boots, shoes, slippers, sandals, plimsolls, galoshes, boot and shoe socks, cork soles, rubber heels, stockings and socks (for wear). The mark remained valid for a period of ten years until the 27th day of July, 2022 upon which it can be renewed for further periods of ten years.

Any persons whose interests are affected thereby shall raise their objections with the Registrar within 60 days from the date of first publication of this Notice.

DATED this 22nd-day of June, 2012.

(SGD.) SANDRA M. JULIEN
Registrar of Trade Marks.

NOTICE OF TRADEMARKS REGISTRATION

The Mark:

WANNA GET AWAY

registration number 302/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Class 39.

The Mark:

SOUTHWEST.COM

registration number 301/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Classes 39, 41 & 43.

The Mark:

SWABIZ

registration number 300/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Classes 39 & 43.

The Mark:

SOUTHWEST AIRLINES

registration number 299/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Class 39.

The Mark:

RAPID REWARDS

registration number 298/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and

existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Classes 35 & 39.

The Mark:

BAGS FLY FREE

registration number 291/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Class 39.

The Mark:

BUSINESS SELECT

registration number 292/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Class 39.

The Mark:

CLICK ‘N SAVE

registration number 293/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Classes 39, 41 & 43.

The Mark:

DING

registration number 295/2011 has been registered in favour of SOUTHWEST AIRLINES Co. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Classes 9 & 39.

The Mark:

MASTER LOCK

registration number 251/2011 has been registered in favour of MASTER LOCK COMPANY LLC of 137 W. FOREST HILL AVENUE, P.O. BOX 927, OAK CREEK, WISCONSIN 53154, UNITED STATES OF AMERICA in International Classes 6, 9, 12, 16, 20 & 22.

The Mark:

**HAMPTON INN
BY HILTON**

registration number 285/2011 has been registered in favour of HLT INTERNATIONAL IP LLC of 7930 JONES BRANCH DRIVE, SUITE 1100, McLEAN, VA 22102 UNITED STATES OF AMERICA in International Class 43.

The Mark:

**HAMPTON INN
& SUITES BY HILTON**

registration number 284/2011 has been registered in favour of HLT INTERNATIONAL IP LLC of 7930 JONES BRANCH DRIVE, SUITE 1100, McLEAN, VA 22102 UNITED STATES OF AMERICA in International Class 43.

The Mark:

HAMPTON BY HILTON

registration number 283/2011 has been registered in favour of HLT INTERNATIONAL IP LLC of 7930 JONES BRANCH DRIVE, SUITE 1100, McLEAN, VA 22102 UNITED STATES OF AMERICA in International Class 43.

The Mark:

**HILTON GRAND
VACATIONS**

registration number 282/2011 has been registered in favour of HLT INTERNATIONAL IP LLC of 7930 JONES BRANCH DRIVE, SUITE 1100, McLEAN, VA 22102 UNITED STATES OF AMERICA in International Classes 36 & 43.

The Mark:

BENEVIA

registration number 289/2011 has been registered in favour of E.I. DU PONT DE NEMOURS AND COMPANY of 1007 MARKET STREET, WILMINGTON, DELAWARE 19898, USA in International Class 5.

The Mark:

PRINCIPES

registration number 290/2011 has been registered in favour of LA AURORA, C. POR A of AVENIDA 27 DE FEBRERO, EDIFICIO

No. 146, SANTIAGO DE LOS CABALLEROS, REPUBLICA DOMINICANA in International Class 34.

The Mark:

ULTRATEC ADVANCED FUEL TECHNOLOGY

registration number 307/2011 has been registered in favour of RUBIS, a French company of 105 AVENUE RAYMOND POINCARÉ, 75116 PARIS, FRANCE in International Classes 1, 4 & 39.

The Mark:

ENERGY FOR LIFE

registration number 309/2011 has been registered in favour of RUBIS, a French company of 105 Avenue RAYMOND POINCARÉ, 75116 PARIS, FRANCE in International Classes 4, 16, 35, 37, 38 & 39.

The Mark:

SKRILL

registration number 305/2011 has been registered in favour of MONEYBOOKERS LIMITED of WELKEN HOUSE, 10-11 CHARTERHOUSE SQUARE, LONDON, EC1M 6EH, UNITED KINGDOM in International Class 36.

The Mark:

SKYTEAM

registration number 310/2011 has been registered in favour of GUARDANT, INC., a corporation organized and existing under the laws of the State of Delaware of 1030 DELTA BOULEVARD, ATLANTA, GEORGIA, UNITED STATES OF AMERICA in International Classes 35 & 39.

The Mark:

EDUCATION THROUGH INSPIRATION

registration number 314/2011 has been registered in favour of JOHNSON & JOHNSON of ONE JOHNSON & JOHNSON PLAZA, NEW BRUNSWICK, NJ 08933, U.S.A. in International Class 41.

The Mark:

ACTIVE NATURALS INSTITUTE

registration number 7/2012 has been registered in favour of JOHNSON & JOHNSON of ONE JOHNSON & JOHNSON PLAZA, NEW BRUNSWICK, NJ 08933, USA in International Classes 35, 41 & 42.

The Mark:

KAY

registration number 224/2011 has been registered in favour of STERLING JEWELERS INC. of 375 GHENT ROAD, AKRON, OHIO 44333, USA in International Class 35.

The Mark:

DISCOVER WHAT'S POSSIBLE

registration number 4/2012 has been registered in favour of THE BANK OF NOVA SCOTIA of 44 KING STREET WEST, TORONTO, ONTARIO, M5H 1H1, CANADA in International Class 36.

The Mark:

JARED THE GALLERIA OF JEWELRY

registration number 225/2011 has been registered in favour of STERLING JEWELERS INC. of 375 ROAD, AKRON, OHIO 44333, USA in International Class 35.

The Mark:

CAT

registration number 44/2008 has been registered in favour of CATERPILLAR INC., a company registered under the laws of Delaware with an office at 100 N.E. ADAMS STREET, PEORIA, ILLINOIS 61629, UNITED STATES OF AMERICA in International Classes 7, 9 & 12.

The Mark:

TIZEN

registration number 313/2011 has been registered in favour of THE LINUX FOUNDATION of 1796 18TH STREET, SUITE C, SAN FRANCISCO, CALIFORNIA 94107, UNITED STATES OF AMERICA in International Classes 9 & 42.

The applicant claims convention priority based on an application number RM2011C004202 filed in Italy on 24th June, 2011.

The Mark:

COORS

registration number 315/2011 has been registered in favour of COORS BREWING COMPANY of 1225 17TH STREET, SUITE 3200, DENVER, COLORADO 80202, UNITED STATES OF AMERICA in International Class 32.

The Mark:

ORT

registration number 312/2011 has been registered in favour of BRITISH AMERICAN TOBACCO (BRANDS) LIMITED of GLOBE HOUSE, 4 TEMPLE PLACE, LONDON WC2R 2PG, ENGLAND in International Class 34.

The applicant claims convention priority based on an application number 2585019 filed in Great Britain on 20th June, 2011.

The Mark:



registration number 294/2011 has been registered in favour of SOUTHWEST AIRLINES CO. a corporation organized and existing under the laws of State of Texas of 2702 LOVE FIELD DRIVE, DALLAS TEXAS 75235, UNITED STATES OF AMERICA in International Classes 39, 41 & 43.

The applicant claims colour as a distinctive feature of the Mark: the top portion of the plane appearing in blue – PMS 2726, the bottom portion appearing red – PMS 485, with the two portions being divided by a curving yellow line – PMS 130. No claim for colour is to be made for the wings.

The Mark:



registration number 274/2011 has been registered in favour of TACO BELL CORP. of 1 GLEN BELL WAY, IRVINE, CALIFORNIA 92618, U.S.A in International Classes 29, 30 & 43.

The Mark:



registration number 297/2011 has been registered in favour of CERVECERÍA MODELO, S.A. DE C.V. of LAGO ALBERTO No. 156, COLONIA ANÁHUAC, 11320, MÉXICO, D.F., MÉXICO in International Class 32.

The Mark:



registration number 296/2011 has been registered in favour of CERVECERÍA MODELO, S.A. DE C.V. of LAGO ALBERTO No. 156, COLONIA ANÁHUAC, 11320, MÉXICO, D.F., MÉXICO in International Class 32.

The Mark:



registration number 254/2011 has been registered in favour of SANOFI of 174 AVENUE DE FRANCE, 75013 PARIS, FRANCE in International Classes 1, 3, 5, 9, 10, 16, 35, 38, 40, 41, 42 & 44.

The applicant claims convention priority based on an application number 11/3817262 filed in France on 24th March, 2011.

The Mark:



registration number 256/2011 has been registered in favour of SANOFI of 174 AVENUE DE FRANCE, 75013 PARIS, FRANCE in International Classes 1, 3, 5, 9, 10, 16, 35, 38, 40, 41, 42 & 44.

The applicant claims convention priority based on an application number 11/3822555 filed in France on 11th April, 2011.

The applicant claims colors Blue: pantone 7455; Green: pantone 397; Brown: Pantone 466.

SUITE 1100, McLEAN, VA 22102 UNITED STATES OF AMERICA in International Class 43.

The Mark:



registration number 273/2011 has been registered in favour of HANERGY HOLDING GROUP LTD. of ROOM 148, No.59 of FIFTH STREET, YANXI INDUSTRIAL DEVELOPMENT DISTRICT, HUAIROU DISTRICT, BEIJING 101407, CHINA in International Classes 9 & 40.

The Mark:



registration number 286/2011 has been registered in favour of HLT INTERNATIONAL IP LLC of 7930 JONES BRANCH DRIVE, SUITE 1100, McLEAN, VA 22102 UNITED STATES OF AMERICA in International Class 43.

The Mark:



registration number 277/2011 has been registered in favour of PEPSICO, INC. of 700 ANDERSON HILL ROAD, PURCHASE, NY 10577, U.S.A. in International Class 32.

The applicant claims colour as a distinctive feature of the Mark: Red, white, blue. The Pantone codes are Blue: PMS 2945, Red: PMS 185.

The Mark:



registration number 281/2011 has been registered in favour of PEPSICO, INC. of 700 ANDERSON HILL ROAD, PURCHASE, NY 10577, U.S.A. in International Class 32.

The applicant claims colour as a distinctive feature of the Mark: Red, white, blue. The Pantone codes are Blue: PMS 2945, Red: PMS 185.

The Mark:



registration number 288/2011 has been registered in favour of HLT INTERNATIONAL IP LLC of 7930 JONES BRANCH DRIVE, SUITE 1100, McLEAN, VA 22102 UNITED STATES OF AMERICA in International Class 43.

The Mark:



registration number 280/2011 has been registered in favour of PEPSICO, INC. of 700 ANDERSON HILL ROAD, PURCHASE, NY 10577, U.S.A. in International Class 32.

The Mark:



registration number 287/2011 has been registered in favour of HLT INTERNATIONAL IP LLC of 7930 JONES BRANCH DRIVE,

The Mark:



registration number 279/2011 has been registered in favour of PEPSICO, INC. of 700 ANDERSON HILL ROAD, PURCHASE, NY 10577, U.S.A. in International Class 32.

The applicant claims colour as a distinctive feature of the Mark: Red, white, blue. The Pantone codes are Blue: PMS 2945, Red: PMS 185.

The Mark:



registration number 278/2011 has been registered in favour of PEPSICO, INC. of 700 ANDERSON HILL ROAD, PURCHASE, NY 10577, U.S.A. in International Class 32.

of RUBIS, a French company of 105 AVENUE RAYMOND POINCARÉ, 75116 PARIS, FRANCE in International Classes 4, 6, 35 & 39.

The applicant claims colour as a distinctive feature of the Mark: Red (Pantone 1797C) and Green (Pantone 3292C).

The Mark:



registration number 276/2011 has been registered in favour of PHILIP MORRIS BRANDS SARL of QUAI JEANRENAUD 3, 2000 NEUCHÂTEL, SWITZERLAND in International Class 34.

The Mark:



registration number 311/2011 has been registered in favour of GUARDANT, INC., a corporation organized and existing under the laws of the State of Delaware of 1030 DELTA BOULEVARD, ATLANTA, GEORGIA, UNITED STATES OF AMERICA in International Classes 35 & 39.

The Mark:



registration number 275/2011 has been registered in favour of PHILIP MORRIS BRANDS SARL of QUAI JEANRENAUD 3, 2000 NEUCHÂTEL, SWITZERLAND in International Class 34.

The applicant claims colour as a distinctive feature of the Mark: Blue, White, Silver and Grey.

The Mark:



registration number 8/2012 has been registered in favour of OMRON CORPORATION, a company organized under the laws of the Japan of 801, MINAMIFUDODO-CHO, HORIKAWAHIGASHIIRU, SHIOKOJI-DORI, SHIMOGYO-KU, KYOTO-SHI, KYOTO 600-8530, JAPAN in International Classes 9, 10 & 21.

The Mark:



registration number 306/2011 has been registered in favour of RUBIS, a French company of 105 AVENUE RAYMOND POINCARÉ, 75116 PARIS, FRANCE in International Classes 4, 35, 37, 38 & 39.

The applicant claims colour as a distinctive feature of the Mark: Red (Pantone 186C) and Green (Pantone 340C).

The Mark:



registration number 316/2011 has been registered in favour of GREE, INC. of 10-1, ROPPOGI 6-CHOME, MINATO-KU, TOKYO, 106-6112, JAPAN in International Classes 36, 38, 41, 42 & 45.

The Mark:



registration number 308/2011 has been registered in favour

The Mark:



registration number 1/2012 has been registered in favour of CANADIAN IMPERIAL BANK OF COMMERCE of 199 BAY STREET, 11TH FLOOR, TORONTO, ONTARIO M5L 1A2, CANADA in International Classes 16, 36 & 41.

The Mark:



registration number 272/2011 has been registered in favour of 786 UNIVERSAL ELEGANCE LTD., of BAYFRONT, ROSEAU, DOMINICA in International Classes 7, 11 & 12.

(SGD.) SANDRA M. JULIEN
Registrar of Trade Marks.

PUBLICATION OF CHANGE OF ADDRESS

The Name of the Owner/Registered Licensee of the following marks has been changed:

DUNHILL

registration No. 12/1984 has been altered in the Register from 30 DUKE STREET, ST. JAMES, LONDON SW1Y 6DL, ENGLAND to read 15 HILL STREET, LONDON W1J5QT, ENGLAND based on an Apostille from the Registrar of the Western Cape High Court, Cape Town, Republic of South Africa dated the 7th day of May, 2012 in pursuant of an application received on the 30th day of May, 2012.

TARCEVA

registration No. 109/2002 has been altered in the Register from 41 PINELAWN ROAD, MELVILLE, NEW YORK 11747, U.S.A. to read 1 BIOSCIENCE PARK DRIVE, FARMINGDALE, NEW YORK 11735, U.S.A. based on Apostille numbers 306890 and 306904 from the State of Maryland, Office of the Secretary of State dated the 11th day of May, 2012 in pursuant of an application received on the 1st day of June, 2012.

registration No. 12/1991 has been altered in the Register from AVENUE DE RHODANIE 70, 1007 LAUSANNE, SWITZERLAND to read 123 AVENUE DU X SEPTEMBRE, L-2251 LUXEMBOURG,

LUXEMBOURG based on an Extract from the Register of Commerce and of Companies, Luxembourg, Registration No. B92292 dated the 3rd day of June, 2012 in pursuant of an application received on the 13th day of June, 2012.

(SGD.) SANDRA M. JULIEN
Registrar of Trade Marks.

PUBLICATION OF CERTIFICATE OF ASSIGNMENT

The Name of the Owner/Registered Licensee of the following marks has been changed:

FERRE

registration No. 127/2006 has been entered in the Register from: GIANFRANCO FERRE¹ S.P.A. of VIA PONTACCIO 21, MILANO 20121, ITALY to read GIANFRANCO FERRE¹ S.P.A., JLT of P.O. Box 62888, DUBAI, UNITED ARAB EMIRATES based on a Deed of Assignment between FERRE¹ S.P.A. of VIA PONTACCIO 21, MILANO 20121, ITALY and GIANFRANCO FERRE¹ S.P.A., JLT of P.O. Box 62888, DUBAI, UNITED ARAB EMIRATES dated the 15th day of February, 2012 in pursuant to an application received on the 25th day of May, 2012.

(SGD.) SANDRA M. JULIEN
Registrar of Trade Marks.

PUBLICATION OF CHANGE OF NAME

THE NAME OF THE OWNER OF THE FOLLOWING MARKS HAS BEEN CHANGED:

TARCEVA

registration no. 109/2002 has been altered in the Register from OSI PHARMACEUTICALS INC. of 41 PINELAWN ROAD, MELVILLE, NEW YORK 11747, U.S.A. to read OSI PHARMACEUTICALS, LLC of 1 BIOSCIENCE PARK DRIVE, FARMINGDALE, NEW YORK 11735, U.S.A. based on Apostille numbers 306890 and 306904 from State of Maryland, Office of the Secretary of State dated the 11th day of May, 2012 in pursuant to an application received on the 1st day of June, 2012.

(SGD.) SANDRA M. JULIEN
Registrar of Trade Marks.