

ESTTA Tracking number: **ESTTA1380264**
Filing date: **08/28/2024**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Notice of Opposition

Notice is hereby given that the following party opposes registration of the indicated application.

Opposer information

Name	Volvo Trademark Holding Aktiebolag
Granted to date of previous extension	08/28/2024
Address	C/O AB VOLVO SE-405 08 GÅ#TEBORG, 0 SWEDEN
Attorney information	LEIGH ANN LINDQUIST SUGHRUE MION, PLLC SUGHRUE MION PLLC 2000 PENN AVE, NW, SUITE 9000 WASHINGTON, DC 20006 UNITED STATES Primary email: llindquist@sughrue.com 202 663 7409
Docket no.	D8009

Applicant information

Application no.	97930064	Publication date	04/30/2024
Opposition filing date	08/28/2024	Opposition period ends	08/28/2024
Applicant	Aivolv LLC 1972 LINDA JEAN LN MANTECA, CA 95337 UNITED STATES		

Goods/services affected by opposition

Class 042. First Use: None First Use In Commerce: None


All goods and services in the class are opposed, namely: Computer software consultancy; Computer software consultation; Computer software design; Computer software design and updating; Computer software design for others; Computer software design services; Computer software design, computer programming, and maintenance of computer software; Computer software development; Computer software development and computer programming development for others; Computer software development, computer programming and maintenance of computer software for Artificial Intelligence; Computer software installation and maintenance; Computer hardware and software design; Computer programming and software design; Advisory services relating to computer software; Computer software consulting; Consultation services relating to computer software; Copying of computer software; Creating, maintaining, and modernizing computer software; Custom design of computer software; Customizing computer software; Debugging computer software for others; Design and development of computer software; Design and development of computer game software and virtual reality software; Design and writing of computer software; Developing computer software; Developing and


updating computer software; Installation and maintenance of computer software; Installation of computer software; Installation, maintenance and repair of computer software; Installation, maintenance, and updating of computer software; Installation, repair and maintenance of computer software; Maintenance and updating of computer software; Maintenance and upgrading of computer software; Maintenance of computer software; Maintenance of computer software relating to computer security and prevention of computer risks; Periodic upgrading of computer software for others; Programming of computer software for others; Repair of computer software; Research and development of computer software; Services for maintenance of computer software; Services for updating computer software; Testing of computer software; Troubleshooting of computer software problems; Up-dating of computer software; Updating and design of computer software; Updating and maintenance of computer software; Updating of computer software; Updating of computer software for others; Updating of computer software relating to computer security and prevention of computer risks; Upgrading of computer software; Writing and updating computer software

Grounds for opposition

Priority and likelihood of confusion	Trademark Act Section 2(d)
Dilution by blurring	Trademark Act Sections 2 and 43(c)

Marks cited by opposer as basis for opposition

U.S. registration no.	0636128	Application date	10/31/1955
Register	Principal		
Registration date	10/23/1956	Foreign priority date	NONE
Word mark	VOLVO		
Design mark			
Description of mark	NONE		
Goods/services	Class 019. First use: First Use: None First Use In Commerce: None AUTOMOBILES AND TRUCKTRACTORS AND PARTS THEREOF		


U.S. registration no.	0636129	Application date	10/31/1955
Register	Principal		
Registration date	10/23/1956	Foreign priority date	NONE
Word mark	VOLVO		
Design mark			
Description of mark	NONE		
Goods/services	Class 019. First use: First Use: None First Use In Commerce: None AUTOMOBILES AND TRUCKTRACTORS AND PARTS THEREOF		

U.S. registration no.	0974197	Application date	11/20/1972
Register	Principal		
Registration date	11/27/1973	Foreign priority date	NONE
Word mark	VOLVO		
Design mark	VOLVO		
Description of mark	NONE		
Goods/services	Class 103. First use: First Use: 1938 First Use In Commerce: 1956 AUTOMOTIVE REPAIR SERVICE		

U.S. registration no.	1220779	Application date	06/29/1981
Register	Principal		
Registration date	12/21/1982	Foreign priority date	NONE
Word mark	VOLVO		
Design mark	VOLVO		
Description of mark	NONE		
Goods/services	Class 012. First use: First Use: 1927 First Use In Commerce: 1956 Cars, Buses, Trucks, Tractor Units, [Agricultural Tractors,] Dumpers, Dump Trucks, and Parts and Accessories-, namely, Vehicle Chassis, Engines, Starter Motors, Mufflers, [Spark Eliminators, Power Transmissions,] Transmissions, Axles, Shafts and Couplings, All for Land Vehicles; Trailer Hitches, [Power Take-Offs,] Springs, Shock Absorbers, Fan Belts, [Level Regulators,] Wheels, Wheel Bearings, Hubs, Hub Caps, [Tires,] Anti-Slip Chains for Tires, Mud Flaps, Brakes, Brake Linings, Bumpers, Fenders, Cabs, Doors, Seats, [Safety Seats,] Seat Covers, Seat Belts, Steering Wheels, Anti-Theft Alarms, Steering Locks, Windshields, Windshield and Headlight Wipers, Wiper Blades, Driving Mirrors, Tank Caps, Roof Racks and Ski Racks, All for Vehicles; Propellers, [Trimming Vanes], Steerage Units, Steering Wheels, Marine Hardware, All for Boats		

U.S. registration no.	1267731	Application date	12/14/1979
Register	Principal		
Registration date	02/21/1984	Foreign priority date	NONE
Word mark	VOLVO		
Design mark	VOLVO		
Description of mark	NONE		
Goods/services	Class 009. First use: First Use: 1927 First Use In Commerce: 1956 Electric Batteries, [Compasses,] Capacitors, [Relays, Electronic Time Relays,] Switches, Fuses, [Electrical Contacts,] Electrical Sockets, Electrical Cigarette Lighters, Radio Sets, [Tape Players,] Loudspeakers, Interference Suppressors, [Aerials,] Antennas, Measuring Instruments for Fuel, Oil Pressure, Tyre Pres-		

	sure, [Compressed Air,] Temperatures, [Amperage,] Speed and Engine Re- volutions, Mileage Recorders, [Time Recorders, Rudder Indicators,] Instrument Panels, Thermostats, [Signal Lamps; Dynamometers, Brake Testers, Diagnost- ic and Testing Instruments for Use in Connection with Repair and Analyzing Automotive Motors;] Automatic Alarm Units, [Warning Reflectors; Fire Extin- guishing Apparatus,] Electronic Monitors and Regulators for Engines and Mo- tors
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U.S. registration no.	3207372	Application date	12/13/2004
Register	Principal		
Registration date	02/13/2007	Foreign priority date	NONE
Word mark	VOLVO		
Design mark			
Description of mark	NONE		
Goods/services	<p>Class 001. First use: First Use: None First Use In Commerce: None Chemicals used in industry, in particular for use in the operation, repair, servi- cing and maintenance of vehicles, engines/motors and machines, including drive units and construction machines, namely, brake fluids, fluids for hydraulic sys- tems, antifreeze compositions, [defrosting compositions, rubber and plastic con- tact cements, plastics in the nature of plastic molding compounds for use in the manufacture of molded plastic articles,] adhesives in the nature of adhesives for the motor vehicle industry and for general industrial use; compositions for repair- ing surfaces in the nature of rubber cement for repairing pneumatic tires; sealing compositions in the nature of industrial adhesives for use in coating and sealing; [waterproofing chemical compositions;] spot-repellent chemical agents for coat- ing of textiles, furs and leather, non-wovens and fabrics; [impregnation chemical agents for empregnating textiles, furs and leather, non-wovens and fabrics;] [unprocessed artificial resins for the motor vehicle industry,] [unprocessed plastics; fertilizers;] fire extinguishing compositions; [tempering chemicals for use in metalworking or soldering;] [chemical substances for preserving food- stuffs;] [tanning substances in the nature of tanning agents for use in the manu- facture of leather and textiles;] adhesives used in industry in the nature of in- dustrial adhesives for use in coating and sealing [; wetting agents]</p> <p>Class 002. First use: First Use: None First Use In Commerce: None Rust preservatives in the nature of a spray coating for vehicles, engines/motors and machines including drive units and construction machines; industrial oils and greases, namely anti-rust oils</p> <p>Class 003. First use: First Use: None First Use In Commerce: None [Laundry bleach; other substances for laundry in the nature of laundry soap;] cleaning, care, polishing, scouring and abrasive agents for vehicles, engines/mo- tors and machines including drive units and construction machines, namely, [detergents,] windscreen/windshield washer fluids, automobile, bus and truck wax compositions, [general purpose cleaning sprays,] auto shampoos, interior cleaning agents in the nature of all purpose cleaning preparations, motor clean- ing preparations, light metal or metal alloy wheel rim care agents in the nature of</p>		

treatment preparations for use on vehicle wheel covers and vehicle rims; soaps for vehicles; [soaps for personal use; perfumery, essential oils for personal use and for use in vehicles, cosmetics, hair lotions, toilet water, talcum powder, shaving preparations; after-shave preparations in the nature of lotion, gel and perfumery, non-medicated oils, creams and lotions for the skin; dentifrices]

Class 004. First use: First Use: None First Use In Commerce: None

Industrial oils and greases, namely, lubricating oils and hydraulic oils; lubricants, namely, vehicle lock lubricants; [petroleum based dust absorbing compositions for use in road building, sweep, dust-laying; dust binding compositions;] fuels, namely, motor spirit; solid, liquid and gaseous fuels[; candles, lamp wicks]

Class 005. First use: First Use: None First Use In Commerce: None

[dietetic foods adapted for medical use, food for babies;] medical plasters, gauze for dressings; first-aid kits [; material for stopping teeth, dental wax;] all purpose disinfectants; [preparations for destroying vermin; fungicides, herbicides]

Class 006. First use: First Use: None First Use In Commerce: None

[Common metals and their alloys in the nature of metal bars and metal alloys for further manufacturing; metal building materials, namely, lining of metal for building purposes;] [transportable buildings of metal;] [materials of metal for railway tracks;] non-electrical wires and cables of common metal; ironmongery and small items of metal hardware and goods of common metal, namely, locks, latches, [metallic tubes, and metallic hoses for land, air or water vehicles,] engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, manually operated metallic valves for pipes, pipes, pipe connectors, screws, bolts, nuts, rivets, lock washers, spring washers, flat washers, chains not including drive chains for vehicles, plugs, split pins, shims, spacer rings, bushings, clamps and clips for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, woodruff keys for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; [goods of common metal, namely, screw unions for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units;] goods of common metal, namely, spring bolts and shackles for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, hinges, brackets for land, air

or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; metal storage tanks for liquids for engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, [grease nipples, fuel cans, ladders,] handles for doors, fuel cans and tanks for liquids, non-luminous and non-mechanical metallic signs, wire baskets, metal wires, badges for vehicles, namely, name badges, license plates, article number badges and model number badges, [tow ropes of metal,] keys for locks, key blanks, key fobs, key rings, vehicle registration plates, [money clips, boxes,][luggage labels, holiday ornaments not including Christmas tree ornaments] [, and safes]

Class 007. First use: First Use: None First Use In Commerce: None

Motors and engines not for land vehicles, namely, boat engines, aircraft engines, engines for industrial, agricultural and forestry machines, stationary combustion engines for machines and for the generation of electricity, [turbines, electric motors for machines; electric generators and starter alternators; high-frequency generators for machines;] air filters for engines and anti-pollution devices for motors and engines in the nature of catalyzers for catalytic emission control; carburetors, catalytic converters for liquid fuels, fuel injectors, injection pumps for motors and engines, fuel pumps; parts for machines, engines and motors not for land vehicles, namely, speed governors, fuel injection nozzles and nozzle holders, machine valves, [vaporizers,] starters, ignition systems comprising ignition coils and control electronics and structural components thereof, ignition coils, glow plugs, spark plugs, spark plug connectors, [lambda probes,]magnetos, silencers/mufflers and spark arresters for combustion engines; fuel filters, oil filters, air filters for vehicle motors and engines; parts for engine cooling radiators, namely, rolling bearings, plain bearings, shafts, shaft seals, gearwheels, drive wheels, speed change gear, pulleys, drive chains and belts, springs, filters, pumps, regulators, relief valves, controls, fans, and fan belts, parts for machines, engines and motors not for land vehicles, namely, cooling fans, cooling radiators, starters, fuel feed apparatus, oil cooling apparatus, brakes, caps for cooling radiators, accelerators, hydraulic pumps, hydraulic cylinders, hydraulic reservoirs, hydraulic filters, hydraulic motors, hydraulic pipes, hydraulic valves and boost units for hydraulic transmission; machine coupling and transmission components not for land vehicles, namely, power transmissions, gearboxes/transmissions, reverse gears, reduction gears, gearbox controllers, shaft connections, couplings and clutches, exhausts, couplings and transmission belts; power transmission take-off units for motor vehicle engines, not for land vehicles, for use as prime movers; inboard/outboard drive units and sailing boat drive units for inboard engines, not for land vehicles; hydraulic pumps and motors and components thereof, air pumps as vehicle accessories, not for land vehicles; machine parts namely, bushes and bearings; parts for machines, engines and motors not for land vehicles, namely, pneumatic valves, control valves, braking valves; exhaust-gas turbo-chargers; compressors, compressed air brakes, compressed air reservoirs, compressed air cylinders and compressed air motors, bilge pumps; metal and plastics working machines; incubators for eggs; power operated agricultural implements, namely, cultivators, harvesters, disk harrows, seeders; construction machines, namely, excavators, loaders, dumper bodies; wood working machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth

moving machines, namely, motor graders, backhoe loaders and drive units; machine tools and power tools therefore for use in relation to the manufacture, service and repair of land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; machine tools for the cutting and forming of materials; machines tools for removing waste material; [electric power tools namely, drills, routers, circular saws and their plug-in tools; electric can openers;] hydraulic lift jacks, [body and frame aligners for the manufacture of vehicles, engines and machines; packing and industrial labeling machines, conveyors, conveyor belts; loading and handling machines for pressing plants and foundries and machines for the tooling of blanks;] earth moving machines namely, loaders, dumper bodies, and excavators as well as parts, including components, and accessories to such products; hydraulic lifting apparatus in the nature of cranes and winches; bucket, grapple and fork type implements for machines for moving, excavating and loading; wood working machines, namely, de-limbing, slashing-, and debarking machines; [teeth and cutting edges for woodworking machines;] car vacuum cleaners; car washing installations; metal bushing, parts, fittings and accessories for engines/motors and machines including drive units and construction machines in the nature of excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders, not for land vehicles; radiators and radiator caps for vehicles; mufflers for vehicles; spark plugs; exhaust pipes for land vehicles; couplings for machines; fans and fan belts for engines; level regulators being parts of machines, engine noise shields in the nature of mufflers and silencers; vehicle engine parts, namely, oil tank caps; parts, including components, and accessories for land vehicles, namely, starter motors and starting devices for internal combustion engines; non-metal gaskets for vehicles, engines/motors and machines; grommets made of rubber or of plastics material for use with engines/motors and machines

Class 008. First use: First Use: None First Use In Commerce: None

Hand operated tools and implements namely, manually handled lifting jacks, [hand tools sets comprising automobile sheet metal dent repair tool, shovels, hammers,] wrenches, socket wrenches, [wire strippers, wire cutters, bolt cutters, nut drivers, nippers,] tongs, screwdrivers, four-way rim wrench and scrapers, ice scrapers and can openers; parts of all aforementioned goods; cutlery, namely, knives, pocket knives; [side arms, not including firearms, namely, hunting knives;] scissors, manicure sets and manicure tools, namely, nail files, nail clippers, cuticle pushers, tweezers, nail and cuticle scissors; [razors and travel razors;] tool kits, namely, kits containing hand-held tools in the nature of screwdrivers, scrapers, tongs, wrenches, shovels, hammers, wire cutters, wire strippers and four-way rim wrenches

Class 009. First use: First Use: None First Use In Commerce: None

Vehicle accessories, namely, antennas, loudspeakers, radio equipment in the nature of radios, radio sets, radio apparatus and two way radios; tire pressure gauges and temperature gauges; electrical and electronic cable terminals for vehicles, engines/motors and machines including drive units and construction machines; speedometer cables of common metal; commercial safety nets; tape measure, warning triangles; jumper cables, [emergency warning lights; emergency auto kits comprised of a hand held spotlight and battery charger;] mobile telephone mounting equipment; safety nets for vehicles

Class 011. First use: First Use: None First Use In Commerce: None

Lighting apparatus and installations for vehicles, namely, headlights/headlamps,

lamp assemblies in the nature of sets of lamps for vehicles and machines; electric lanterns, light bulbs, incandescent lamp fittings, flashlights, reading lights; [anti-dazzle devices, namely, vehicle reflectors;] air filters for industrial machines; air conditioners for vehicles and machines; ventilators for vehicles, engines/motors and machines, refrigerators; vehicle heating system comprising electric and non-electric radiators not for engines, ventilators, fans, metallic valves for pipes, parts for the aforementioned goods; [steam generators;] electric cooking ovens; [dryers in the nature of electric hot air hand dryers,] water coolers; [ozone sanitizers for air and water]

Class 012. First use: First Use: None First Use In Commerce: None

Vehicles, namely, cars, [vans,] sport-utility vehicles [motorized golf carts,] buses, trucks, tractors, prime movers in the nature of truck tractors on and off road all terrain vehicles, dump trucks; parts, including components, and accessories for land vehicles, namely, vehicle chassis, vehicle bodies, braking systems, brake calipers, bumper bars, clutches, engines, electric engines, motors, electric motors, [turbines,] combustion engines, hydraulic cylinders and motors, power transmissions, gearboxes/transmissions, transmission shafts, differential gears, drive gears, drive shafts, gear change selectors, axles trailer couplings, transmission mechanism, manual and power steering apparatus, power steering units and component parts, hydraulic steering units and component parts, compressed air reservoirs, compressed air cylinders and compressed air motors, oil, air and gas anti-pollution filters, air pumps, anti-theft devices and alarms for vehicles, trailer hitches, [power take-offs in the nature of a mechanism for transmission of the power of an engine or vehicle to operate some other mechanism,] suspension springs, shock absorbers, wheels, wheel bearings, wheel trims, balance weights for wheels, engine mountings, gas tanks and fuel tanks, fitted and semi-fitted protective covers for vehicles, front grills, direction indicators, hatches, upholstery, handles for doors, hoods, horns, hubs for vehicle wheels, hub caps, hydraulic circuits, tires, non-skid devices for tires in the nature of chains, mud flaps, brakes, servo-brakes and compressed-air brakes, antilock brake systems featuring wheel speed sensors, electronic control unit and hydraulic valve unit brake pads and brake linings, bumpers, mudguards, fenders, cabs, cab tilt mechanisms, reversing alarms for vehicles, head rests for seats, arm rests, doors, seats, safety-seats, personal safety restraints seats, safety seats for children, tables for seats, seat covers, headrest covers, seat belts, devices for collision protection in the nature of air bags, air curtains and roll over protection bars; sliding roofs, sun roofs, vehicle steering columns, steering wheels, steering linkages, stabilizer bars, suspensions in the nature of suspension struts, leaf springs, coil springs, torsion/sway bars and air springs for vehicle suspension components for cushioning driver's seats and cabs, suspension lowering springs, torsion bars, tow bars, windows, window winding mechanisms, power windows, windscreens, windshields including safety glass, wipers for windscreens, windshields and headlights, wiper blades, vehicle window blinds, driving mirrors, mirrors gas tank caps, cover caps for extra headlights, luggage racks for vehicles, luggage nets, luggage carriers, wheel carriers, bicycle carriers, surfboard carriers, boat carriers, mud-guards, snow chains, pet screens, [stone screens for lamps, storage screens,] roof racks and ski racks, stowage boxes, deposit boxes, stowage compartments, trim panels, spoilers, side and rear skirts, safety cushions, air bags, holders for mirrors, sun shades, restraining systems for installation in motor vehicles, namely, belt tensioners, airbags and sensors; tires, pneumatic tires; [adhesive rubber patches for repairing inner tubes; baby carriages,] [wheeled chairs for invalids; bicycles;] rudders, vehicle propellers, trimming vanes in the nature of trim tabs for vehicles, steering units for vehicles, vehicles parts, namely, steering wheels and fittings for boats as well as component parts of these items; automobile spare wheel holders; winter vehicle seat covers; power steering units for vehicles, spare wheel covers; gas tank caps for motor vehicles; ball joints for land, air or water vehicles; rubber supports for motors/engines for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines,

namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, [packing and labeling machines,] earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; grommets made of rubber or of plastics material for use with vehicles

Class 014. First use: First Use: None First Use In Commerce: None

Jewelry and precious stones; smokers' articles in the nature of cigarette lighters of precious metal, cigarette cases made of precious metal and ashtrays of precious metal, [cuff-links,] tie clips, [collectible coins, medals,] lapel pins, [rings, other decorative goods in the nature of badges of precious metal; bonnet pins of precious metal;] horological and chronometric instruments, namely, clocks and watches and travel alarm clocks; metal key ring pendants and pins; model vehicles of precious metal

Class 016. First use: First Use: None First Use In Commerce: None

Paper, cardboard; goods made from these materials, namely, paper cubes pads and note paper; printed matter, namely, books in the fields of vehicles, engines/motors and machines, motor sports, sailing, golf, instruction books in the fields of vehicles, engines/motors and machines, computer/computer software manuals, periodicals in the nature of monthly magazines and newsletters in the field of vehicles, engines/motors and machines, magazines in the field of vehicles, engines/motors and machines, [newspapers,] calendars, posters, [stickers, banners and pennants of paper, country and road maps,] spare parts lists in the field of vehicles, engines/motors and machines, maintenance manuals for vehicles, engines/motors and machines; [bookbinding material in the nature of bookbinding;] adhesives for stationery or household purposes; artists' materials, namely, [paint brushes;] photographs; stationery, pens and pencils; [typewriters;] office requisites, namely, pen stands, [dispensers for adhesive tape, letter holders, cardboard storage boxes for recording media and paper knives;] printed instructional and teaching material in the field of vehicles, engines/motors and machines; plastic materials for packaging in the nature of plastic packaging bags, plastic carrier bags [; printers' type; printing blocks]

Class 017. First use: First Use: None First Use In Commerce: None

[Raw rubber, gutta-percha for use in the manufacture of vehicles, engines/motors and machines, rubber gum for use in the manufacture vehicles, engines/motors and machines, mica; extruded plastics in the form of bars, blocks, pellets, rods, sheets and tubes for use in manufacture;]reflective tape for use in vehicles, engines/motors and machines, insulating felt rings for vehicles, engines/motors and machines, sealing compound in the nature of silicon, plastic and rubber for use with vehicles, engines/motors and machines, non-metallic tubes of rubber and plastic for use with vehicles, engines/motors and machines; pipe connection parts for radiator systems in the nature of rings of rubber for use as pipe connection seals, radiator sealing compounds in the nature of sealing plugs made primarily from rubber, fasteners and connectors, all made of plastic materials, for pipes and cables; mountings made of rubber or of plastics for engines, transmission assemblies and for exhausts; flexible covers made of rubber or of plastic materials for protecting mechanical components; extruded plastic in the form of sheets for use in the manufacture of roof coverings for vehicles; clutch linings; washers made of rubber, plastics or of vulcanized fiber; non-metallic hoses for use in the motor vehicle and engine/motor and machine industry; strips made of rubber or of plastics materials for sealing joints; packing and stopping materials for forming seals, sealing, locking and caulking compounds and fluids in the nature of jointings or packings; [rubber or plastic stuffings for engines/motors and machines;] insulating materials, namely, polyurethane foam and polyethylene foam; flexible pipes not of metal

Class 018. First use: First Use: None First Use In Commerce: None

[Leather, imitation leather sold in bulk, goods made of these materials in the

nature of animal skins, hides,] luggage, [trunks,] travel bags, handbags, sports bags, conference folders in the nature of briefcase-type portfolios, umbrellas, pocket wallets, purses, back-packs, document cases, briefcases, business card cases, [cosmetic cases sold empty,] suitcases, key cases, [walking sticks,] parasols, luggage rucksacks and knapsacks; [whips,] animal harnesses; [and saddlery,] metal luggage tags

Class 020. First use: First Use: None First Use In Commerce: None

Non-metal locks for vehicles; mirrors; air cushions, not for medical purposes; [inflatable plastic signs;] non-metal vehicle registration plates; plastic storage containers, [letter boxes not of metal;] non-metal boxes; seat cushions, pillows; non-metal clamps; [plastic pennants;] all aforesaid goods also as parts and fittings of vehicles; furniture; mirrors; [picture frames;] [indoor window blinds;] [metal internal Venetian blinds; accessory boxes of artificial leather;] window shades; [paper window blinds;] plastic fasteners and connectors for pipes and cables for vehicles, engines/motors and machines

Class 021. First use: First Use: None First Use In Commerce: None

Articles for cleaning purposes, namely, cleaning utensils for vehicles, in the nature of sponges, car wash polishing leather, cleaning cloths and hand operated cleaning devices in the nature of brushes; [steel wool for cleaning;] unworked and semi-worked glass in the nature of glass and safety glass for vehicle windows; household or kitchen utensils and vessels/containers, namely, mugs, cups, drinking bottles sold empty, bottle openers and trays; combs and cleaning sponges; washing brushes; brush-making materials; beverage glassware, porcelain ware in the nature of mugs and cups [, perfume atomizers, sold empty; canister sets]

Class 022. First use: First Use: None First Use In Commerce: None

Ropes, towropes for automobiles; [string;] nets in the nature of fabric and polyester mesh nets used for household items; [tents, awnings, tarpaulins, sails,] sacks and bags for the transportation or storage of materials in bulk [; padding and stuffing materials not of rubber or plastic; raw fibrous textile materials]

Class 024. First use: First Use: None First Use In Commerce: None

Bed blankets; plaids in the nature of vehicle and picnic blankets; [winter covers for seat cushions,] towels [, cloth pennants, cloth flags; bed spreads; table cloths not of paper; window curtains]

Class 025. First use: First Use: None First Use In Commerce: None

Clothing, namely, belts, jackets, coats, pullovers, shawl, shirts, waistcoats, [socks,] scarves, ties, sweaters, t-shirts, [overalls, coveralls,] rainwear in the nature of raincoats, [rain boots,] rain trousers and rain capes; trousers, sleepwear in the nature of pajamas; headgear, namely, caps and hats [; footwear]

Class 026. First use: First Use: None First Use In Commerce: None

[Lace and embroidery; ribbons; and braid; buttons for clothing; hooks and eyes; marking pins; needles; sewing kit comprising needles, thimbles and thread artificial flowers]

Class 027. First use: First Use: None First Use In Commerce: None

Carpets, [rugs,] mats and matting, [linoleum for covering existing floors, in particular for vehicles;] door mats; non-textile wall hangings; plaids in the nature of vehicle and picnic rugs

Class 028. First use: First Use: None First Use In Commerce: None

Games, playthings and toys, namely, toy model hobby-craft kits, scale model vehicles, plush animals, games equipment for board games, balloons, and beach balls; [decoration for Christmas trees;] gymnastic and sporting articles, namely, [golf clubs, baseball gloves,] golf bags, golf balls [, sports racquets, and fishing tackle; playing cards]

Class 033. First use: First Use: None First Use In Commerce: None

[Alcoholic beverages in the nature of wines, distilled spirits and liqueurs]

Class 034. First use: First Use: None First Use In Commerce: None

[Tobacco;][smokers' articles not of precious metal, namely, smokers' lighters, tobacco pouches, cigar cutters, tobacco pipe cleaners, cigar and cigarette cases, ash trays, cigarette boxes; matches]

Class 035. First use: First Use: None First Use In Commerce: None

Retail and wholesale services in the nature of store services and dealerships featuring vehicles, engines/motors and machines including drive units and construction machines, as well as of parts, fittings and accessories for the aforesaid goods, and of tools and workshop equipment, and of merchandise products in the nature of clothing, headgear and footwear, scale model vehicles, bags, umbrellas, golf balls and toys; advertising and organization of promotional programs for others, [providing office functions, business administration and including bookkeeping;] business management and business management advisory services relating to the design, development, manufacture, sale, distribution, repair or maintenance of vehicles, engines/motors and machines including drive units and construction machines, and of parts, fittings and accessories for the aforesaid; collection, preparation, composition, storage, processing, acquisition and provision of business statistics relating to the design, development, manufacture, sale, distribution, repair or maintenance of vehicles, engines/motors and machines including drive units and construction machines, and of parts, fittings and accessories for the aforesaid; logistics management in the field of transportation; logistic services, namely, arranging the transportation of goods for others; data processing; operation of data processing centers

Class 036. First use: First Use: None First Use In Commerce: None

Real estate affairs in the nature of real estate investment; monetary and financial affairs, namely, credit card services; insurance services in the nature of insurance underwriting relating to vehicles, engines/motors and machines and to parts, fittings and accessories for the aforesaid; warranty underwriting in the field of vehicles, engines/motors and machines and of parts, fittings and accessories for the aforesaid, underwriting; financing services in the nature of financing relating to vehicles, engines/motors and machines and of parts, fittings and accessories for the aforesaid; lease purchase financing services [; brokerage for hire purchase]

Class 037. First use: First Use: None First Use In Commerce: None

[Building construction;] installation services in the area of vehicles, engines/motors and machines and to parts, fittings and accessories for the aforesaid, installation of electrical systems, appliances, windows and theft prevention devices in vehicles; service, repair, inspection, restoration, maintenance, reconditioning, diagnostic tuning in the nature of engine tuning, cleaning, painting, polishing and preservation in relation to vehicles, engines/motors and machines including drive units and construction, agricultural and forestry machines, power hand tools, workshop appliances and devices, or parts, fittings and accessories including telecommunication equipment for the aforesaid; emergency road side assistance; [maintenance and repair of motor vehicles in motor-sport events;] rental and leasing of machinery for building and construction; rental and leasing for machinery for automotive repair and construction; rental and leasing of tools and workshop equipment for vehicles, engines/motors and machines; providing online technical information regarding vehicle repair [; technical service for motor vehicles during motor-sports events in the nature of repair]

Class 038. First use: First Use: None First Use In Commerce: None

Internet, telecommunication and satellite communication services, namely, mobile vehicle radio telephone services,[paging services,] telematic services in the nature of transmission of information via computers connected to the same telematic network or via the Internet; unidirectional or bi-directional transmission via satellite or the Internet of text, voice and alarm messages and of signal, measuring, sound, image, video, position, movement, state and working hour data between land vehicles, air vehicles, watercraft and locomotion systems, the

load thereof as well as between engines/motors and machines including drive units and construction machines and a wide variety of service points in the Internet, for emergency services, breakdown services and traffic information as well as for the remote checking and remote control/ remote automatic control of land vehicles, air vehicles, watercraft and locomotion systems, the load thereof as well as of engines/motors and machines including drive units and construction machines; communications services, namely, transmitting streamed sound and audio-visual recordings via the Internet; communications by computer terminals; computer aided transmission of messages and images; [television broadcasting of a tele-shopping channel;] providing on-line chat rooms for transmission of messages among computer users concerning vehicles, engines/motors and machines; telecommunications consultation in the field of mobile telematics applications; telematic sending of information via a service and alarm center for transport and traffic for checking positioning and remote control/automatic control of land vehicles, air vehicles, watercraft and locomotion systems, and the load thereof, as well as of engines/motors and machines including drive units and transport machines

Class 039. First use: First Use: None First Use In Commerce: None

[Transport by air, ferry, boat, rail, car, bus or truck of persons and freight;] [salvaging of cars, buses, trucks and engines/motors and machines; providing emergency transportation of passengers and/or goods by air, boat, rail, bus, car or truck; emergency warehousing services; rescue services;] [packaging articles for transportation; warehousing services, namely, storage, distribution, pick-up, and packaging for shipment of documents, packages, raw materials, and other freight for others;] rental of vehicles, and vehicle parts and engines/motors and drive units; [consultation in the field of traffic and transport;] vehicle fleet management and control, namely, vehicle routing by computer on data networks; traffic information services; route guidance services in the nature of providing road and traffic information; travel organization and tourist travel information services; rental and leasing of vehicles and vehicle parts; providing road and traffic information

Class 040. First use: First Use: None First Use In Commerce: None


[Treatment of materials, namely, engraving, surface treatment in the nature of anti-corrosive treatment, lacquering, lacquer sealing and impregnation and] finishing in the nature of wax polishing of metals, plastics, textiles, glass, wood, leather, rubber and of ceramics for use for vehicles, engines/motors and machines including drive units and construction machines, and for parts, fittings and accessories thereof; [recycling, incineration and destruction of vehicles, engines/motors and machines including drive units and construction machines, and of parts and accessories thereof; sorting of waste and recyclable material from vehicles, engines/motors and machines including drive units and construction machines, and of parts and accessories thereof; technical consultation in the field of recycling]

Class 041. First use: First Use: None First Use In Commerce: None

Education and training services, namely, conducting seminars, classes, lessons and courses in the field of vehicles, engines/motors and machines; organization of educational exhibitions in the field of vehicles, engines/motors and machines; entertainment, namely, organization of concerts and live performances; organization of sport competitions and sport events, arrangement of prize competitions in the field of automobile, truck and yacht racing, bicycling, golf and sailing; sporting and cultural activities and events services in the nature of organizing, and conducting sports, recreational and entertainment competitions in the field of automobile, truck and yacht races, sailing, bicycling and golf and functions in the nature of live musical concerts, opera and theater; provision of sports facilities and sports camps; [museum services; rental of sports equipment except vehicles;] providing online sports and entertainment information

Class 042. First use: First Use: None First Use In Commerce: None

	<p>Scientific research; development of new technology for others in the field of engineering and technology relating to air, land and water vehicles, engines/motors and machines and transportation and logistics; design for others in the field of engineering, air, land and water vehicles, engines/motors and machines; technical consultation in the field of engineering, air, land and water vehicles, engines/motors and machines and transportation and logistics; preparation of technical expert opinions in the field of engineering, air, land and water vehicles, engines/motors and machines and transportation and logistics; engineering services; research development and testing of new products for others; computer programming for others, [installation and maintenance of computer programs in the field of technical engineering, logistics and traffic and transport telematic; information technology services in the nature of design and development of information and data bases; design and development of computer hardware and software; technical consultation in the field of environmental protection;] scientific research relating to the ocean; [meteorological forecasting; industrial design; legal services,] automotive inspections, automotive diagnostic services featuring computer software for use by independent automotive repair personnel</p> <p>Class 043. First use: First Use: None First Use In Commerce: None [hotel services; restaurants; catering; temporary accommodations; serving food and drinks]</p> <p>Class 044. First use: First Use: None First Use In Commerce: None Rental and leasing of agricultural and forestry equipment; medical services; health care [; beauty salons]</p> <p>Class 045. First use: First Use: None First Use In Commerce: None [Security guard services;] monitoring burglar and security alarms for ambulance, police, fire and rescue brigade; theft notification in the nature of monitoring telephone calls from subscribers and notifying emergency facilities; stolen vehicle tracking; alarm monitoring centers for transport and traffic for the detection, checking, evaluation and processing of alarm messages, and signal, measuring, sound, image, video, position, movement, state and working hour data and remote control/automatic control of land vehicles, air vehicles and aircraft, locomotion systems, the load thereof, as well as of engines/motors and machines including drive units and construction machines</p>
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U.S. registration no.	3803216	Application date	12/15/2004
Register	Principal		
Registration date	06/15/2010	Foreign priority date	NONE
Word mark	VOLVO		
Design mark			
Description of mark	NONE		
Goods/services	<p>Class 001. First use: First Use: None First Use In Commerce: None Chemical preservatives for preserving lacquer for vehicles and machines</p> <p>Class 002. First use: First Use: None First Use In Commerce: None Paints, [varnishes, diluents, namely, paint thinners,] and lacquers, in spray</p>		

form [, glaziers' putty]; rust preservatives in the nature of a coating; corrosion inhibitors in the nature of a coating; coatings in the nature of vehicle finishing; preservatives in the nature of preservative coatings for lacquers, skin, plastic and paper surfaces; metal conservation agents in the nature of anti-rust coating; lacquer conservation agents in the nature of preservative coatings for vehicles and machines [, preservatives against deterioration of wood; colorants and dyes for general industrial use; mordant, including metal mordants, for use in the motor vehicle industry; raw natural resins for use in the manufacture of resins and for general industrial use; metals in foil and powder form for painters, decorators, printers and artists]

Class 009. First use: First Use: None First Use In Commerce: None

Apparatus and instruments in the nature of conductors, cables, switches, transformers, accumulators, micro controllers for conducting, switching, transforming, accumulating, regulating or controlling electricity in relation to vehicles, machines and engines; electric and electronic apparatus and instruments, namely, electric batteries, battery chargers, battery voltage testers, electric mountings for vehicles, machines and engines, electric accumulators, electric compasses, [electric circuit breakers, commutators,] electric condensers, electric wiring harnesses, capacitors, electric relays, electronic time relays, electric switches, fuses for vehicles, machines and engines, electrical contacts for vehicles, machines and engines, electric cables, electric fuses; electric fuse boxes for vehicles, machines and engines; electrical sockets, electrical lighters, namely, electric cigarette lighters for land vehicles, printed electrical circuits, [integrated circuits;] leads for electric, electronic and optical signals in the nature of leads, namely, cable jump leads, optical fibre, high and low voltage electrical cable, coaxial cable for vehicles, machines and engines, connection cables, transformers; electronic headlamp beam setters; detectors in the nature of laser, radar, ultrasonic and smoke detectors for use on vehicles, [machines and engines,] switching devices in the nature of electric or electronic motor switches for switching off motors, switch boxes, solar cells and solar collectors; diagnostic apparatus for motor vehicles, namely, for exhaust gas analysis, soot particle analysis, brake function analysis, diagnostic instruments and equipment for simulations of the operation of vehicles, machines and engines; engine testers for vehicles and machines for voltage, amperage, telephone lines and continuity; electrical power supplies; semiconductor components in the nature of semiconductor devices for vehicles, machines and engines; apparatus for recording, transmission or reproduction of data, sound or images and data processing equipment and computers, namely, radios, video screens, [tape players,] loudspeakers, amplifiers, telecommunication equipment in the nature of mobile phones, computers and GPS apparatuses, [mobile car telephones,] compact disc players, telematic terminals, namely, wireless Internet devices which provide telematic services and have a cellular phone function, [emergency signal transmitters,] navigation apparatus for vehicles and machines, [radar detectors,] traffic control systems in the nature of car, truck and bus navigation computers, transport supervision system comprising computers, telephones and GPS apparatuses for location of vehicles and loads in the nature of Global positioning system consisting of computers, computer software, transmitters, receivers, and network interface devices, vehicle locating, tracking and security system comprised of an antenna and radio transmitter to be placed in a vehicle, [apparatus for recording, transmission or reproduction of sound and images for accident data monitoring and recording,] auto-computers and on-board computers, [calculators and pocket calculators;] pre-recorded magnetic data carriers in the nature of hard disc, floppy disc, and magnetic tape/card featuring safety information, navigation information and information for operation of vehicles; computer software for use in vehicles, machines and engines for function of control of engine, gearbox, climate, vehicle stability and driver; computer hardware; [video game cartridges; pre-recorded data carriers and recording media of all kinds, namely, compact discs and tape cassettes featuring information relating to the operation and function of vehicles, machines and engines, blank

	<p>data carriers and recording media of all kinds, namely, compact discs and tape cassettes;] disk storage boxes for recording media, data processors; [highway emergency warning equipment in the nature of emergency flares;] filters for radio interference suppression, aerials/antennas; gauges, measuring instruments and apparatus, namely, for fuel, oil pressure, tire pressure, compressed air, temperatures, [amperage,] speed and engine revolutions; mileage recorders, namely, odometers, tachometers; voltage regulators, voltmeters; [chronographs for use as specialized time recording apparatuses;] rudder position indicators; thermostats, [dynamometers,] brake fluid testers; automatic personal security alarm units, electronic parking assistance systems for vehicles in the nature of sensors for measuring parking space; warning reflectors in the nature of warning triangles to indicate vehicle breakdowns; fire extinguishers; magnets; tape measures; thermometers; compasses; optical apparatus and instruments, namely, [binoculars, magnifying glasses,] spectacles, sun glasses and goggles, lenses for lamps for vehicles and machines and sun-proof optical lenses; sun glasses and goggles, [ophthalmic eyeglass frames;] warning triangles; clothing for protection against accidents, [protective footwear,] special protective clothing as life saving equipment, [workmen's protective face-shields,] protective eye pieces [and masks]</p>
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Attachments	<p>71697348#TMSN.png(bytes) 71697349#TMSN.png(bytes) 72441642#TMSN.png(bytes) 73316884#TMSN.png(bytes) 73242855#TMSN.png(bytes) 78531596#TMSN.png(bytes) 78532776#TMSN.png(bytes) H00579NoticeofOpposition.pdf(147902 bytes) Exhibit A smallest.pdf(1249379 bytes) H00579ExhibitB.pdf(249270 bytes)</p>
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Signature	/Leigh Ann Lindquist/
Name	LEIGH ANN LINDQUIST
Date	08/28/2024

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD**

In re the Matter of

Serial No.: 97930064

Mark: AIVOLV

Published: April 30, 2024

Volvo Trademark Holding AB,

Opposer,

v.

Aivolv LLC,

Applicant.

Opposition No.:

NOTICE OF OPPOSITION

Volvo Trademark Holding AB, a corporation of Sweden, with an address at c/o AB VOLVO, SE-405 08 Göteborg, Sweden, believes that it will be damaged by registration of the mark AIVOLV shown in Application Serial No. 97930064 and hereby opposes same.


As grounds for the opposition, it is alleged that:

1. Opposer's predecessors in interest and related companies (hereinafter collectively referred to as "Opposer") are now, and have since the 1950s in the United States and the 1920s elsewhere, been engaged in the sale of automobiles, trucks and other vehicles and many vehicle related goods and services under the trademark and trade name VOLVO. The VOLVO mark is used on vehicles, including cars, trucks, and construction equipment, and on wide variety of related goods and services and in advertising for VOLVO products including development of AI products. Among the goods and services that Opposer offers are computer software products and services. Attached as Exhibit A are representative examples of Opposer's software products.

Opposer's use of VOLVO in the United States precedes Applicant's filing date in the United States and any use date upon which Applicant can rely. Opposer has been using the VOLVO mark extensively on vehicles and other goods and services in the United States for many years.

2. By virtue of extensive advertising, sales and promotion of Opposer's automobiles and other goods and services in the United States under the VOLVO trademark, VOLVO has become and is a strong, distinctive and famous trademark in the United States within the meaning of The Lanham Act, entitled to the very broadest scope of protection. Opposer's VOLVO mark became famous prior to Applicant's filing date or any other date upon which Applicant can rely. VOLVO has been held to be a famous trademark many times, including in numerous ICANN proceedings administered by WIPO. The VOLVO trademark is one of the most valuable trademarks in the world. As a symbol of Opposer's goodwill, its value is immeasurable. Opposer alleges, on information and belief, that the VOLVO mark is associated exclusively with Opposer and its many goods and services.

3. Today, Opposer is the owner of many valid, subsisting, and unrevoked U.S. trademark registrations, upon which it relies in this proceeding, including the following. USPTO TSDR status copies for these registrations are attached as Exhibit B.

<u>Registration No.</u>	<u>Mark</u>	<u>Registration Date</u>
636128		October 23, 1956
636129	VOLVO	October 23, 1956
974197	VOLVO	November 27, 1993
1220779	VOLVO	December 21, 1982
1267731	VOLVO	February 21, 1984
3207372	VOLVO	February 13, 2007
3803216	VOLVO	June 15, 2010

The above registrations and the use of the VOLVO mark are together hereinafter referred to as the "VOLVO Marks."

4. The application herein opposed seeks to register the mark AIVOLV in International Class 42 for "Computer software consultancy; Computer software consultation; Computer software design; Computer software design and updating; Computer software design for others; Computer software design services; Computer software design, computer programming, and maintenance of computer software; Computer software development; Computer software development and computer programming development for others; Computer software development, computer programming and maintenance of computer software for Artificial Intelligence; Computer software installation and maintenance; Computer hardware and software design; Computer programming and software design; Advisory services relating to computer software; Computer software consulting; Consultation services relating to computer software; Copying of computer software; Creating, maintaining, and modernizing computer software; Custom design of computer software; Customizing computer software; Debugging computer software for others; Design and development of computer software; Design and development of computer game software and virtual reality software; Design and writing of computer software; Developing computer software; Developing and updating computer software; Installation and maintenance of computer software; Installation of computer software; Installation, maintenance and repair of computer software; Installation, maintenance, and updating of computer software; Installation, repair and maintenance of computer software; Maintenance and updating of computer software; Maintenance and upgrading of computer software; Maintenance of computer software; Maintenance of computer software relating to computer security and prevention of computer risks; Periodic upgrading of computer software

for others; Programming of computer software for others; Repair of computer software; Research and development of computer software; Services for maintenance of computer software; Services for updating computer software; Testing of computer software; Troubleshooting of computer software problems; Up-dating of computer software; Updating and design of computer software; Updating and maintenance of computer software; Updating of computer software; Updating of computer software for others; Updating of computer software relating to computer security and prevention of computer risks; Upgrading of computer software; Writing and updating computer software”.

5. Application Serial No. 97930064 was filed on May 10, 2023 under Section 1(b) of the Trademark Act with a claimed intent to use the mark in U.S. commerce.

6. Applicant was on constructive notice of Opposer’s VOLVO trademark registrations at the time Applicant filed its application to register AIVOLV as a trademark by virtue of Section 22 of The Lanham Act, 15 U.S.C. §1072.

7. The services in the opposed application overlap with and are related to Opposer’s goods and services sold under its famous VOLVO Marks and name. Applicant’s services would be likely to be thought to have emanated from the same source as Opposer’s goods and services, or to have been approved, endorsed or sponsored by Opposer, or to be related to Opposer’s goods and services.

8. The trademark in the opposed application, as applied to the services set forth in that application, is confusingly and deceptively similar to Opposer’s previously used and registered VOLVO Marks and name.

9. Opposer believes and therefore alleges that the use and registration of the trademark AIVOLV by Applicant will damage Opposer, for the reasons, among others:

- a. That purchasers and persons in the trade will be confused or deceived as to the source and origin of Applicant's services to be offered and sold under the mark AIVOLV; and
- b. Purchasers, persons in the trade and others will assume, contrary to fact, that Applicant's services are associated with, sponsored by or otherwise related to Opposer.

10. Registration of the mark sought by Applicant herein is barred by the provisions of Section 2(d) of the Trademark Act of 1946 for the reason that it consists of or comprises a mark which so resembles Opposer's previously used and registered trademark and trade name as to be likely, when applied to the goods of Applicant, to cause confusion, mistake or deception.

11. Registration of the mark sought by Applicant herein is barred by the provisions of The Trademark Act of 1946, as amended, for the reason that it consists of a mark which is so similar to Opposer's previously used, registered and famous mark, as to dilute the distinctive quality of Opposer's VOLVO Marks within the meaning of Section 43(c) of The Lanham Act.

WHEREFORE, Opposer respectfully prays that the registration sought by Applicant be refused and that this Opposition be sustained.

Payment of \$600 believed to be the opposition fee has been made with this filing.

Respectfully submitted,

VOLVO TRADEMARK HOLDING AB



By: _____

Leigh Ann Lindquist
SUGHRUE MION, PLLC
2000 Pennsylvania Avenue NW, Suite 9000
Washington, DC 20006
Phone: (202) 663-7409
Attorney for Opposer

Date: August 28, 2024

EXHIBIT A

https://www.volvocars.com/en-ca/support/topic/90f1c3ec825d40e2972138fca916dd6
August 28, 2024



Latest updates

Find out what improvements were made in your cars' latest update

Enter registration plate or VIN

or

Select a car model

Select a model year

View latest updates



Software updates

Internet connection for OTA software downloads

The vehicle needs to be connected to the Internet through its built-in SIM card while an over-the-air (OTA) software update is downloading.

Downloading and installing OTA software updates

All over-the-air (OTA) software updates consist of two phases: a downloading phase and an installation phase.

OTA software versions

Over-the-air (OTA) software updates are released on a regular basis. Information about the updates are available on the support site, in the vehicle's center display and in the Volvo Cars app.

Software updates over-the-air (OTA)

Updating your vehicle's software over-the-air (OTA) gives you access to upcoming functions and improvements without having to visit a workshop.

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Topic: My Volvo Experience > Software Updates

OTA (Over The Air) Software Updates

Print Email Share

Volvo is constantly developing the in-car systems and the services offered to you. When the software in your car is updated, you can have access to many new functions as well as improvements. The car's software can be updated to the latest version online or in connection with service at an authorized Volvo Retailer. You will be informed in the center display when new software is available online. For update instructions, [please click here](#).

Have a question on this article?
[Ask us](#)

OTA will be free for as long as your car is supported with software updates and as long as you update your car on a regular basis. If you don't update your car regularly, you may need to visit a workshop for an assisted software update to be able to get OTA updates again. A workshop assisted software update may incur a fee.

Was this answer helpful?
[Yes](#) [No](#)

Note:

Functionality after updating may vary depending on market, model, model year and options. Some updates are available during workshop visits before they are possible via OTA (Over the Air). Updating to the latest version also includes previously released updates. Volvo Cars reserves the right to withdraw the roll out of any Over the Air (OTA) software deployment to vehicles at our discretion.

Updates in software version 3.2.4

(This OTA update includes vehicles running on software version 2.1.3 and later. Customers with older software are required to visit their retailer for the latest software.)

- Improvements and bug fixes

Updates in software version 3.1.9

(This OTA update excludes vehicles running on software version 2.4 or older. These customers are welcome to visit their retailer for the latest software.)


- Improvements to the infotainment system
- Bug fixes and other improvements.

The improvements made to the stability of the infotainment system include that the map might no longer appear in the driver display when the car is in reverse gear (R).

Updates in software version 3.0.3

(This OTA update excludes vehicles running on software version 2.10 or older. These customers are welcome to visit their retailer for the latest software.)

This update includes support for Android Automotive OS 12. New features include:

- A microphone icon in the top bar when the microphone is being used (),
- Road Sign Information available offline even if the Google Terms of Service haven't been accepted.
- An update to the Security Patch Level.
- Improvements to the voice assistant, including a new application that makes it possible to interact with the latest messages via the center display.
- Improved smoothness to the rear autobrake (MY24 cars built after November 20th 2023 only).
- Preconditioning now also heats the steering wheel (MY23 and earlier, already on MY24 cars).
- Reduced risk for low-speed vibrations under light acceleration (MY24 BEVs only).
- Minor drive system and power supply adjustments that don't affect the car's performance or other certified properties.
- Improvements and bug fixes.

BEVs will not restart charging automatically after completed software update.

Updates in software version 2.14.3

(This OTA update excludes vehicles running on software version 2.9 or older. These customers are welcome to visit their retailer for the latest software.)

- Minor drive system and power supply adjustments that don't affect the car's performance or other certified properties.
- Improvements and bug fixes.
- Improvements in low-speed performance, like in bumper-to-bumper traffic or when driving uphill (only applicable to model year 2024).

Updates in software version 2.13.3

(This OTA update is only applicable to MY24 cars.)

- Update to steering wheel heat activation during pre-conditioning for BEVs and PHEVs (for cars so equipped).
- Minor bug fixes.

Updates in software version 2.13.1

(This OTA update excludes vehicles running on software version 2.8 or older. These customers are welcome to visit their retailer for the latest software and to ensure eligibility for future OTA updates.)

Advertisement



New COVID vaccines are coming — but uninsured people may be left behind

Updated 10:00pm EST 10/1/2023
The fall and winter season has a promise to provide relief for those who've waited.
The timing is really unfortunate.

Sneak a peek at what's coming

We're building a better yahoo.com to show more of what's important to you.

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FBI Trump gunman spent months seeking target, motive still unclear



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10/1/2023 10:00pm EST 10/1/2023



MAXIMIZE UPTIME AND EXPEDITE REPAIRS

Standard in every new Volvo truck, Remote Diagnostics helps you avoid unexpected downtime by offering a range of unique benefits. Remote Diagnostics can help avoid unexpected downtime by monitoring your Volvo engine, I-Shift, and aftertreatment 24/7.



IT BEGINS WITH THE TRUCK

On-board every Volvo Truck is the industry's most advanced telematics and real-time diagnostic system. Engine, transmission and aftertreatment performance, is transmitted and reviewed through the Uptime network.

The fully integrated diagnostic package means there's no need for additional hardware or software purchases to manage your vehicles. That commitment to connectivity also means more time on the road, reducing diagnostic time by more than 70%.

WITH YOU EVERY MILE

The most important thing about having a connected fleet, is who you are connected to. As a Volvo customer, you're connected to the Volvo Uptime Center. The Uptime Center in Greensboro, NC is home to more than 400 Uptime specialists—available all day, every day. It means you practically have a Volvo expert riding in the cab 24/7.

We offer the most complete analysis of on-board issues. Our specialists can both look at the cause of a fault code as well as review the data from before and after the event. The additional information is like watching a movie, instead of looking at a snapshot.



REAL-TIME, ALL THE TIME

Volvo is the hands down leader in connectivity. For our customers, it means we are simply the best at delivering proactive recommendations, which can prevent costly unplanned service stops. If you want to opt out of this service, you can do that too.



ASIST

With our web-based portal, ASIST, you can receive electronic estimates, approve repairs, and communicate directly with a dealer.

[Learn More >](#)



Remote Programming

With Remote Programming a driver simply pulls over, connects to the Volvo Uptime Center, and the upgrade is done over the air in a matter of minutes.

[Learn More >](#)



Volvo Action Service

Volvo Action Service offers 24/7 assistance anywhere in Canada and the United States. Just a phone call connects you to a member of our uptime experts.

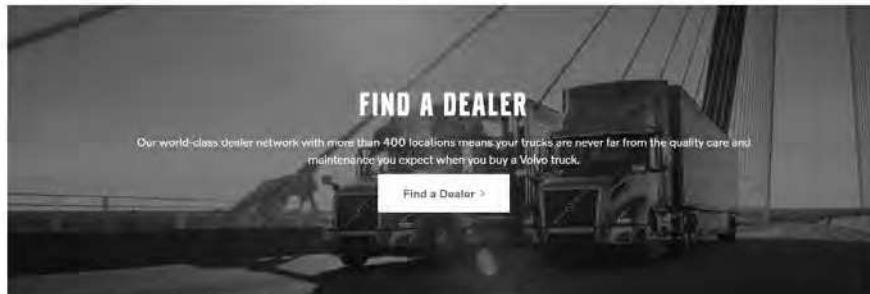
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Dealer Network

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Volvo offers quality software tools to assist customers and body builders in performing diagnostic work on Volvo trucks and components.



Premium Tech Tool

PTT is a Windows-based diagnostic application specially designed to test, calibrate, and program engine parameters, making diagnostics fast and accurate.

[Learn More About PTT >](#)



Truck Diagnostic System

TDS is our quick and easy-to-use PC-based diagnostics software solution for the diagnosis and maintenance of US07, US10, or US13 Model Volvo trucks.

[Learn More About TDS >](#)

Interested in receiving the PTT diagnostic monthly newsletter and notifications?

[Learn More >](#)

Diagnostic Tools Comparison

	Truck Diagnostic Tool	Premium Tech Tool
Diagnostic Trouble Codes Readout		
Clear Diagnostic Trouble Codes		
Retrieve Vehicle Information		
Learned Data Reset	Limited	
Manual Injector Cut-Out		
Manual DPF Service Regeneration		

Home > Volvo Services & Solutions > Stop the stops



UPTIME SERVICES

Downtime is a big enemy to your business. You lose time and money. And you need to focus on situations that are not productive.

Our range of uptime solutions help you avoid sudden interruptions and costly repairs. The solutions range from automatic machine monitoring to planned maintenance and improved operator behavior. Let's keep your operations going.

Read more below.



CARETRACK

Improve your fleet operations with actionable insights from the CareTrack telematics system.



MY EQUIPMENT

Easily connect, charge and monitor your electric construction machine anywhere, on any device, using the My Equipment web app from Volvo CE.



ACTIVECARE DIRECT

ActiveCare Direct is a revolutionary new telematics monitoring and fleet utilization reporting service offered directly from Volvo.



1000 HOUR ENGINE OIL INTERVALS

Advancements in Volvo CE lubricant technology, coupled with our new high-performance engine filters, cut engine drain intervals and costs on your heavy equipment by up to 50%.



EXTENDED COVERAGE

Extended Coverage provides coverage against defects in material and/or workmanship due to unexpected breakdowns after the Volvo CE standard warranty expires.



LIFETIME FRAME AND STRUCTURE WARRANTY

You demand a durable machine to withstand extreme worksite conditions. Volvo assures it.



ACTIVECARE

ActiveCare combines 24/7 machine monitoring and fleet utilization reports to help ensure your machines stay in optimum condition.



FLUID ANALYSIS

Fluid Analysis provides a unique insight into the health of your machine, helping to avoid expensive repairs and unexpected downtime.



VOLVO SERVICE CONTRACTS

Focus on your business and customers with complete peace of mind.



MAINTENANCE

The maintenance schedule can be tailor-made to suit the application you are working in, with minimal disruption to your operations.



REPAIR

The Repair offer guarantees an agreed price for all covered repairs, allowing you to budget carefully and avoid unexpected expense.



CARE INSPECTION

Regular, planned Care Inspection gives you the knowledge you need to ensure that your machine is always in top shape.



UNDERCARRIAGE INSPECTIONS

A poorly maintained undercarriage affects machine safety, reduces productivity, and can damage other vital components.



AEMP 2.0 API

With this upgrade, mixed fleet telematics information can be accessed in the same format and easily incorporated into existing systems.

24-HOUR PARTS GUARANTEE

At Volvo, we guarantee your parts will be in-hand within 24 hours, or freight is free. You've got a lot of things to think about on the job site - getting your parts on time shouldn't be one of them.

REAL-TIME TECH SUPPORT

Boost Uptime by virtually bringing expertise into the field.

TERMS AND CONDITIONS

[Connected Services Customer Agreement \(PDF, 180.7KB\) ↴](#)

(Please note that not all our offers are available in all countries. For more information contact your local dealer.)



ALL SERVICES

STOP THE STOPS

- [CareTrack](#)
- [My Equipment](#)
- [ActiveCare Direct](#)
- [IGDD Hour, Engine Oil Interval](#)
- [Extended Coverage](#)
- [Lifetime Frame And Structure Warranty](#)
- [ActiveCare](#)
- [Fluid Analysis](#)
- [Volvo Service Contracts](#)
- [Maintenance](#)
- [Repair](#)
- [Care Inspection](#)
- [Undercarriage Inspections](#)
- [24-Hour Parts Guarantee](#)
- [Real-time tech support](#)
- [AEMP 2.0 API](#)

KEEP GROWING

- [View Current Offers](#)
- [Lease vs. Lease+](#)
- [Smart Commercial Account](#)

CUT EMISSIONS - MEET PROFIT

- [Fuel Efficiency Guarantee](#)
- [Operator Training](#)
- [Engine Auto Shut Down](#)
- [Volvo Site Simulation](#)

BRING IT BACK TO LIFE

- [Volvo Certified Rebuild Program](#)
- [Volvo Repair](#)

WORK LESS - EARN MORE

- [Connected load out](#)
- [Connected Map](#)
- [CO₂ Reduction Program](#)
- [Load Assist](#)
- [Dig Assist](#)
- [Haul Assist](#)
- [Compact Assist](#)
- [Volvo Simulators](#)

FIND SAFETY AT WORK

- [Anti-theft](#)
- [Volvo Smart View](#)
- [Pin Code Lock](#)
- [Speed Limiter](#)

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- [Sustainability](#)

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Home > Volvo Services & Solutions > Work less - Earn more



PRODUCTIVITY SERVICES

You may already have an efficient operation. But even so, there are still ways to increase productivity in a big way.

It's all about paying attention to detail. Our productivity services include everything you need to start. From operator simulators and smart assist solutions, to machine configuration and training. It's time to start doing more. And earning more.

[Read more below](#)



CONNECTED LOAD OUT

Improve and optimize your load out process by digitalizing the entire flow - from load order to load ticket.



CONNECTED MAP

Experience complete jobsite visibility from your machine and in the office.



CO₂ REDUCTION PROGRAM

A step-by-step program to reduce your CO₂ footprint.



LOAD ASSIST

Make your load cycles more efficient thanks to Load Assist, powered by Volvo Co-Pilot.



DIG ASSIST

Maximizing productivity by ensuring optimal accuracy and uptime of your operation.



HAUL ASSIST

Get the most out of your machine and optimize your operation with Haul Assist.



COMPACT ASSIST

Achieve optimum compaction results with Compact Assist, available for Volvo Soil Compactors and Asphalt Compactors.



VOLVO SIMULATORS

A new way to hire, train and evaluate.

FROM OUR BLOG, THE SCOOP



6 WAYS TO GENERATE QUICK ROI WITH EXCAVATOR MACHINE CONTROLS

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3 WAYS WHEEL LOADER ON-BOARD WEIGHING SYSTEMS CAN GENERATE QUICK ROI

[Read More](#)



MACHINE MONITORING: STANDARD TELEMATICS VERSUS OEM-MANAGED TELEMATICS

[Read More](#)

Better connected

It can be the quieter innovations that make the biggest difference. Our digital solutions are a vital tool in our journey towards Industry 4.0 - a more connected future that is revolutionizing our business. Because it is through powerful data that we can work smarter, safer and more sustainably than ever before.



How is connectivity transforming our world?

Boosting productivity

We are adding power to our customers' businesses with Connected Map, a positioning solution that provides real-time visibility and control of all machines, personnel and vehicles on the jobsite. As well as making site operations more efficient, productive and profitable, it also helps our customers lower their CO2 emissions and deliver on their sustainability ambitions.

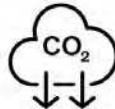
[Connected map →](#)



Enhancing safety

Our Collision Mitigation System for wheel loaders can significantly increase safety - while delivering on our vision for zero accidents.

[Collision mitigation →](#)



Reducing carbon

Cutting down on carbon is possible while maintaining high levels of profitability and productivity thanks to our CO2 Reduction Program.

[Carbon reduction program →](#)



Lowering costs

Delays and inefficient work sites can have an impact on the bottom line, but Task Manager helps customers set targets and monitor progress.

[Task Manager →](#)



Increasing efficiency

Our digital tools can help our customers optimize the productivity of their worksites by streamlining workflows, automating processes and reducing time-consuming manual tasks. With solutions like Connected Load Out, we can unlock efficiencies across the supply chain and balance the flow on site, improving communication and allowing everyone to work smarter.

[Connected Load Out →](#)



Connectivity news



Press release 3/16/2023
Volvo Construction Equipment highlights complete solutions for a changing industry with immersive experience at CONEXPO-CON/AGG →

Volvo Construction Equipment (Volvo CE) showcased the present and future of the construction industry at CONEXPO-CON/AGG with machines and services that offer customers solutions to enhance...



Press release 3/16/2023
Volvo Construction Equipment helps customers see bigger picture with Connected Map in North America →

Volvo Construction Equipment (Volvo CE) at CONEXPO-CON/AGG launched their Connected Map solution for North American customers. The positioning service provides a visualized site overview for...



Press release 3/16/2023
Volvo Construction Equipment introduces Connected Load Out to improve jobsite efficiency →

Managing the load out process at a busy site can be challenging, balancing the flow of incoming trucks and the utilization of loaders, along with valuable time spent on administration. Volvo...

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2. Premium Tech Tool Diagnostic Software USB – MACK and VOLVO PTT VOLVO / MACK V	\$950.00 Add to Cart
3. Diagnostic Software USB - Dual Upgrade PTT Dual Upgrade V	\$230.00 Add to Cart
4. Premium Tech Tool Diagnostic Software USB – Volvo (including specific ECU programming) PTT VOLVO ECU Programming	\$1,600.00 Add to Cart
5. Premium Tech Tool Diagnostic Software USB – Mack and Volvo (including specific ECU programming) PTT VOLVO / MACK ECU Programming V	\$3,090.00 Add to Cart
6. Premium Tech Tool Diagnostic Software USB – Mack, Prevost and Volvo (specific ECU programming) PTT VOLVO / MACK / PREVOST ECU Programming V	\$4,500.00 Add to Cart
7. Premium Tech Tool Diagnostic Software USB – Single Upgrade (including specific ECU programming) V PTT V Single Upgrade ECU Programming	\$830.00 Add to Cart
8. Premium Tech Tool Diagnostic Software USB – Dual Upgrade (including specific ECU programming) PTT V Dual Upgrade ECU Programming	\$1,420.00 Add to Cart
9. Diagnostic Software USB – UID PTT UID V	\$700.00 Add to Cart
Diagnostic Software Installation (User must mail laptop to IT Services) 8-15-15 (Software Not Included)	\$290.00 Add to Cart

Worksheets

We suggest that you may want to open and print this form, so that, when you enter your order, you have all the information needed in front of you.

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The future is autonomous

OUR SOLUTIONS

At Volvo Autonomous Solutions, we offer much more than autonomous vehicles and machines. We offer complete transport solutions optimized to meet your business needs, and we support you every step of the way.



Autonomous Transport Solutions

Our Autonomous Transport Solutions are based on Transport as a Service (TaaS), which allows you to transport goods and material on demand, while only paying for the capacity you use. With our Autonomous Transport Solutions, your business can benefit from 24/7 operations, better productivity and greater flexibility – giving you peace of mind and a mile-long head start.

[Autonomous Transport Solutions](#) >



Making the shift together

Making the shift to autonomous solutions can feel like a big step with many factors to consider – safety, integration with your existing logistics systems, required infrastructure, and uptime support. At Volvo Autonomous Solutions, we believe that the way to autonomy is through collaboration and creation of solutions that are tailor-made for the challenges of your industry.

Our strategic industry segments



Quarries, Mining & Industrial material handling

Repetitive flows in confined and controlled areas like mines and quarries are some of the most suitable environments for autonomous transport solutions. Better process optimization, 24/7 operations and taking people out of harm's way – these are just some of the benefits our solutions can bring to the quarrying, mining, and industrial material handling industries.

[Quarries & Mining Material Handling](#) >



Ports & Logistics centers

With ever-increasing supply chain demands, it is hardly surprising that ports and logistics centers are quickly becoming a bottleneck. Our autonomous solutions provide the ports and logistics industries with flexible, reliable, and safe solutions that complement the existing transport value chain and ensure an efficient flow of goods.

[Ports & Logistics Centers](#) >



Hub-to-Hub, Highways

In it for the long-haul. Our Hub-to-Hub solution is designed to complement today's transport system by adding autonomous freight capacity to move goods efficiently across highway corridors.

[Hub-to-Hub Highway Transport](#) >

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Safety

Overview Culture & vision **Features** Research Heritage

Our Safe Space Technology, which includes all the standard safety features in a Volvo car, helps to keep you safe and make you feel safe.

Offering a mix of new intelligent and long-established safety features, we're aiming for zero collisions.



Lidar*

Driven by our Zero collisions vision, we're making Lidar an AI-driven super computer standard in the first of our next generation electric cars, the Volvo EX90. This allows us to continuously improve safety features over the air and gradually introduce unsupervised autonomous driving.

Autonomous driving*

Our next generation Volvo cars will be able to provide fully safe and unsupervised autonomous driving, allowing customers to save time and engage in secondary activities.



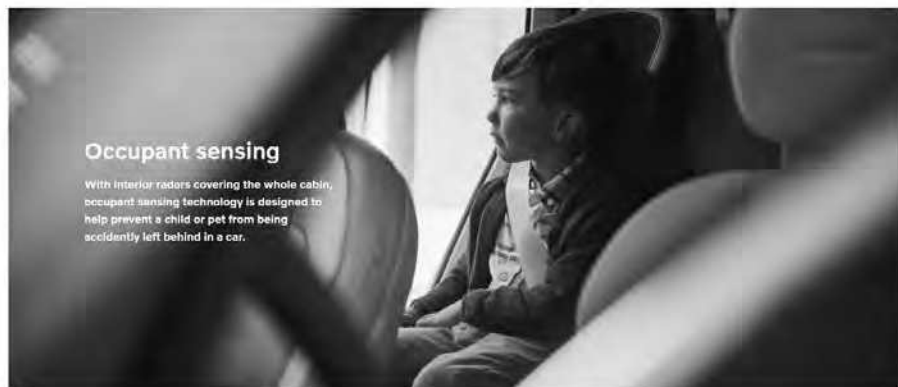
Driver understanding system*

This 2-sensor based system can detect when the driver is distracted or sleepy. The system will activate a protective shield and take appropriate countermeasures – from reducing speed to braking to a complete stop – to help keep you safe when needed.

*Always use common sense and follow local laws and regulations. Volvo Cars is not responsible for any damage or injury caused by the use of these features.

Occupant sensing

With interior radars covering the whole cabin, occupant sensing technology is designed to help prevent a child or pet from being accidentally left behind in a car.



Protecting you today. Our existing range of safety features can help prevent a crash or mitigate the impact of it.



Collision avoidance

Intelligent systems help you avoid or mitigate a collision with other vehicles, pedestrians and cyclists through audible, visible and brake pulse warnings. If a collision is imminent, the car can brake automatically.

Lane keeping aid

If you're about to cross a lane marking without using the indicator, your car can gently steer you back into the lane. If needed, you'll also be alerted with vibrations in the steering wheel.

Run-off road mitigation

If you cross the outer lane marking at speeds between 40 MPH and 87 MPH, this system will help you steer the car back on the road. It can also activate the brakes to help keep you on the road.



Cross-traffic alert with auto brake

This system covers your back when reversing out of a parking space, with warnings for approaching vehicles and auto brake for an imminent collision.

Blind Spot Information System (BLIS)

When a vehicle enters your blind spot or approaches rapidly in a lane on either side of your car, BLIS can alert you via a light in the left or right door mirror and steer your car back into your lane.

Surround view camera

Four high-definition cameras give you a 360° blind's eye parking view so you can enter or exit any confined space with confidence.



Speed cap

To send a strong signal about the dangers of speeding, all new Volvo cars come with a speed limit of 112 MPH since 2020.

Care key

The Care Key enables Volvo owners to put a speed cap on the car when lending it to a friend, family member or less-experienced driver, for example.





Connected safety

If a connected Volvo car in your area has come across slippery road conditions or has its hazard warning flashers activated, you will be alerted of what's ahead in the driver display or the optional head-up display.



Airbags

We've contributed to airbag development through innovations such as torso airbags and inflatable curtains. Our cars feature a range of airbags that help protect occupants in the event of a collision.

All recharge models

Crossover

C40 Recharge fully electric

Starting at \$55,800 MSRP



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SUV

XC40 Recharge fully electric

Starting at \$52,450 MSRP



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Inventory >

SUV

EX90 fully electric

Starting at \$78,985 MSRP



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SUV

XC90 Recharge

Starting at \$71,900 MSRP



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Volvo's safety features comprise a multi-step process and are intended to assist in reducing the risk of injury or death in the event of a crash. Volvo is not responsible for the safe operation of the vehicle at all times. Described features may vary from one country to another.

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Sedans

Wagons

Fully electric

Plug-in hybrid

Gas (mild hybrid)

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Book a test drive

VOLVO CARS APP

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Home > Volvo Services & Uptime > Uptime Services > My Equipment

My Equipment

My Equipment is a web-based application to track the status of all electric construction machines and is specifically designed with the operator in mind. The tool makes it easy and simple to track vital data like battery charging status and power consumption, wherever you are at any time.

Contact us →



Total control

With real-time information about machine hours, consumption and location, My Equipment gives operators full control when monitoring their machines.

Easy access

The web-based application is accessible on any device. It is integrated with the CareTrack telematics system, included in the CareTrack Start package.

Compatibility

Launched for all Volvo machines equipped with AG telematics, it provides peace of mind on location, fuel level or charging status and more.



Compatible with all Volvo machines

Launched primarily for electric machines, it provides peace of mind for operators, or indeed anyone on site, needing to monitor battery charging status remotely. My Equipment also has the ability to connect to diesel machines, providing customers with additional information on fuel level and more.

How it works

The web-based My Equipment application makes it easy and simple to track vital data like battery charging status, wherever you are, at any time, and from any device. Designed specifically to meet the needs of operators, it provides peace of mind with real-time information – so that you, as an operator, feel prepared to tackle another productive day.

- Hours and power consumption
- Machine localisation
- Remote battery charging status
- How do I get the My Equipment application?
- What will happen to the Electric Machines Management Application (EMMA)?

Want to know more?



Volvo services →



Uptime services →



Electric machines →



Improve your business

Let's discuss how we can help you.

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Better data drives productivity. The most connected Class 8 truck in North America.



Increase productivity and savings with near real-time, industry-leading onboard telematics and diagnostics data

MyTruck App

Drivers have complete remote vehicle access with the industry-leading connectivity that powers the new My Truck App. From viewing status reports and engine fluid levels on your mobile device to adjusting cab settings before you get on the road, the MyTruck App means less time braving the elements and more time in your element.



Remote Diagnostics

Analysis of critical fault codes leading to immediate communication and recommendations. Average diagnostic times are reduced up to 70% and average repair times more than 20%.

Remote Programming

Remote programming allows over-the-air updates of software and parameters, so there's no need to remove trucks from service. Updated trucks has significantly less faults and reduces unplanned stops by up to 25%.



Volvo ASIST

With ASIST, you have the power to monitor vehicle status, review estimates, issue purchase orders, approve repairs, and communicate directly with a dealer.

Volvo Action Service

24/7 assistance in the U.S. or Canada. One phone call connects you with highly-trained uptime experts to manage service, schedule repairs, and more.



Volvo Connect

Volvo Connect is a simple, convenient interface connecting you to all of the critical aspects and digital services of your truck. Volvo Connect is your key to a more productive, more profitable business—whether you're managing fleet health or monitoring your own day-to-day operation on a single vehicle.

Map Location

Near real-time visualization for one or one thousand vehicles. Get insight into equipment status and utilization to help maximize productivity.



Fuel Economy Reports

Identify trends and compare vehicles and routes to maximize profitability. Includes a view of current vehicle fuel levels and a fuel receipt verification function.

Safety Reports

Critical data to support your driver coaching programs and compare performance across your fleet or industry wide. Quickly access safety-related event alerts by vehicle.

Fleet Health Monitoring Dashboard

Customize your dashboard to view the last 24 hours of vehicle travel information, integrating onboard and third-party data.

Partnered Vendor Solutions

By partnering with leading providers, we integrate smart technologies seamlessly into the VNL.

This app is available only for the App Store for iPhone, iPad, and Apple Watch.



Volvo Cars
Volvo Car Corporation
FREE

Screenshots



One app. Everything Volvo.
The Volvo On Call app is now the Volvo Cars app. Discover the services that make a convenient and enjoyable Volvo experience.

What's New
It's not just pressure to announce it, you that in this latest version we've introduced a range of exciting new features for our newest addition, the Volvo EX30. Welcome to the Volvo family.
We've also added a new Service and Maintenance screen for cars with Google built-in. You can now check when your car's next service is due, book an appointment, receive the car manual and register the...

Ratings and Reviews
4.7 out of 5
33,36 Ratings
Version 5.8.2 is disappointing UPDATE
The car's built-in user interface for the track the development and testing the. Because of this, I guess, either using the phone interface to watch and more dedicated to...
I love this app!!!
The app can be so much! I was not expecting to be able to start my car without getting something installed by the manufacturer. I wish Volvo (especially to) that with the...
Great app. Room for new features.
The app needs developer. Maybe it's because I just downloaded it and I don't like the app it's not very frequent, but not like I see these people to control the car, and it's...

App Privacy
The developer, Volvo Car Corporation, indicated that the app's privacy practices may include handling of data as described below. For more information, see the developer's privacy policy.
Data Linked to You: Location, Identifiers, Contact Info
Data Not Linked to You: Photos, User Content, Usage Data, Contacts, Search History, Diagnostic

Information
Size: 258.9 MB
Developer: Volvo Car Corporation
Compatibility: iPhone (Requires iOS 16.4 or later), iPad (Requires iPadOS 16.4 or later), Apple Watch (Requires watchOS 9.0 or later), Apple Vision (Requires visionOS 1.0 or later)
Category: Utilities
Languages: English, Czech, Danish, Dutch, Estonian, Finnish, French, German, Greek, Hungarian, Italian, etc.
Price: Free

Supports
Worldwide. Get all of your content, photos, contacts, and more from other devices.

More By This Developer
Volvo On Demand, Volvo Cars App, Volvo Events, Volvo Cars VISTA Competition

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Yale Access, My Car Plus, Digital Charge, mP, KVM Box, My Carline, NETGEAR Orbi

EXHIBIT B

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Mark: VOLVO



US Serial Number: 71697348

Application Filing Date: Oct. 31, 1955

US Registration Number: 636128

Registration Date: Oct. 23, 1956

Register: Principal

Mark Type: Trademark

TM5 Common Status Descriptor:



LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Status: The registration has been renewed.

Status Date: Nov. 12, 2016

Mark Information

Mark Literal Elements: VOLVO

Standard Character Claim: No

Mark Drawing Type: 3 - AN ILLUSTRATION DRAWING WHICH INCLUDES WORD(S)/ LETTER(S) /NUMBER(S)

Translation: THE TERM "VOLVO" MEANS IN LATIN "I AM ROLLING."

Design Search Code(s): 24.17.02 - Biological symbols (male and female)

26.11.27 - Oblongs not used as carriers for words, letters or designs

Foreign Information

Foreign Registration Number: 76138

Foreign Registration Date: Jun. 11, 1954

Foreign Application/Registration Country: SWEDEN

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis ((..)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *.* identify additional (new) wording in the goods/services.

For: AUTOMOBILES AND TRUCKTRACTORS AND PARTS THEREOF

International Class(es): 012

U.S Class(es): 019 - Primary Class

Class Status: ACTIVE

Basis: 44(e)

Basis Information (Case Level)

Filed Use: No
Filed ITU: No
Filed 44D: No
Filed 44E: Yes
Filed 66A: No
Filed No Basis: No

Currently Use: No
Currently ITU: No
Currently 44D: No
Currently 44E: Yes
Currently 66A: No
Currently No Basis: No

Current Owner(s) Information

Owner Name: VOLVO TRADEMARK HOLDING AB
Owner Address: c/o AB Volvo
SE-405 08 Goteborg SWEDEN 0
Legal Entity Type: CORPORATION
State or Country Where Organized: SWEDEN

Attorney/Correspondence Information

Attorney of Record

Attorney Name: Leigh Ann Lindquist
Attorney Primary Email Address: tm@sughrue.com
Docket Number: S1440
Attorney Email Authorized: Yes

Correspondent

Correspondent Name/Address: Leigh Ann Lindquist
SUGHRUE MION, PLLC
2000 Pennsylvania Avenue NW, Suite 900
Washington, DISTRICT OF COLUMBIA UNITED STATES 20006
Phone: 202-293-7060
Fax: 202-293-7860
Correspondent e-mail: tm@sughrue.com
Correspondent e-mail Authorized: Yes

Domestic Representative

** Domestic Representative Name:** Leigh Ann Lindquist
** Domestic Representative e-mail:** tm@sughrue.com
** Domestic Representative e-mail Authorized:** Yes

Prosecution History

Date	Description	Proceeding Number
Aug. 21, 2020	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Aug. 21, 2020	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF DOMESTIC REPRESENTATIVES ADDRESS	
Aug. 21, 2020	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Aug. 21, 2020	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Oct. 03, 2019	NOTICE OF SUIT	
Jun. 25, 2019	NOTICE OF SUIT	
Jun. 17, 2019	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Nov. 12, 2016	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
Nov. 12, 2016	REGISTERED AND RENEWED (FOURTH RENEWAL - 10 YRS)	
Nov. 12, 2016	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	
Nov. 12, 2016	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	
Aug. 31, 2016	TEAS SECTION 8 & 9 RECEIVED	
Oct. 23, 2015	COURTESY REMINDER - SEC. 8 (10-YR)/SEC. 9 E-MAILED	
Apr. 10, 2015	NOTICE OF SUIT	
Mar. 27, 2015	NOTICE OF SUIT	

Oct. 03, 2012 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Oct. 03, 2012 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Apr. 27, 2012 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Apr. 27, 2012 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Dec. 14, 2011 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Dec. 14, 2011 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Jan. 23, 2009 CASE FILE IN TICRS
 Jan. 17, 2009 NOTICE OF DESIGN SEARCH CODE MAILED
 Sep. 28, 2007 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Sep. 28, 2007 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Oct. 10, 2006 TEAS CHANGE OF CORRESPONDENCE RECEIVED
 Sep. 15, 2006 REGISTERED AND RENEWED (THIRD RENEWAL - 10 YRS)
 Sep. 15, 2006 REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED
 Sep. 12, 2006 ASSIGNED TO PARALEGAL
 Jun. 29, 2006 REGISTERED - COMBINED SECTION 8 (10-YR) & SEC. 9 FILED
 Jun. 29, 2006 TEAS SECTION 8 & 9 RECEIVED
 Oct. 24, 1996 REGISTERED AND RENEWED (SECOND RENEWAL - 10 YRS)
 Sep. 05, 1996 REGISTERED - SEC. 9 FILED/CHECK RECORD FOR SEC. 8
 Sep. 05, 1996 REGISTERED - SEC. 9 FILED/CHECK RECORD FOR SEC. 8
 Oct. 23, 1976 REGISTERED AND RENEWED (FIRST RENEWAL - 20 YRS)

TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: GENERIC WEB UPDATE

Date in Location: Nov. 12, 2016

Assignment Abstract Of Title Information

Summary

Total Assignments: 3

Registrant: AKTIEBOLAGET VOLVO

Assignment 1 of 3

Conveyance: CHANGE OF NAME

Reel/Frame: [1525/0918](#)

Pages: 9

Date Recorded: Nov. 15, 1996

Supporting Documents: No Supporting Documents Available

Assignor

Name: [AB VOLVO](#)

Execution Date: Jul. 17, 1996

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Assignee

Name: [AB VOLVO \(PUBL\)](#)

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Address: S-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: KENYON & KENYON

Correspondent Address: WILLIAM T. BOLAND, JR.
ONE BROADWAY
NEW YORK, NY 10004

Domestic Representative - Not Found

Assignment 2 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2180/0396](#)

Pages: 15

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2180-0396.pdf](#)

Assignor

Name: [AB VOLVO AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: CORPORATION

State or Country: SWEDEN
Where Organized:

Assignee

Name: [VOLVO TRADEMARK HOLDING AB AB VOLVO](#)

Legal Entity Type: CORPORATION

State or Country: SWEDEN
Where Organized:

Address: SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

Assignment 3 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2236/0792](#)

Pages: 14

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2236-0792.pdf](#)

Assignor

Name: [AB VOLVO, A/K/A AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: A SWEDISH CORPORATION

State or Country: No Place of Organization Found
Where Organized:

Assignee

Name: [VOLVO TRADEMARK HOLDING AB](#)

Legal Entity Type: A SWEDISH CORPORATION

State or Country: No Place of Organization Found
Where Organized:

Address: C/O AB VOLVO
SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: ATTN: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

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Mark: VOLVO

VOLVO

US Serial Number: 71697349

Application Filing Date: Oct. 31, 1955

US Registration Number: 636129

Registration Date: Oct. 23, 1956

Register: Principal

Mark Type: Trademark

TM5 Common Status Descriptor:



LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Status: The registration has been renewed.

Status Date: Nov. 12, 2016

Mark Information

Mark Literal Elements: VOLVO

Standard Character Claim: Yes. The mark consists of standard characters without claim to any particular font style, size, or color.

Mark Drawing Type: 1 - TYPESET WORD(S) /LETTER(S) /NUMBER(S)

Translation: THE TERM "VOLVO" MEANS IN LATIN "I AM ROLLING."

Foreign Information

Foreign Registration Number: 78133

Foreign Registration Date: Apr. 28, 1955

Application/Registration Country: Foreign SWEDEN

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis ((..)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *..* identify additional (new) wording in the goods/services.

For: AUTOMOBILES AND TRUCKTRACTORS AND PARTS THEREOF

International Class(es): 012

U.S Class(es): 019 - Primary Class

Class Status: ACTIVE

Basis: 44(e)

Basis Information (Case Level)

Filed Use: No

Currently Use: No

Filed ITU: No

Currently ITU: No

Filed 44D: No

Currently 44D: No

Filed 44E: Yes

Currently 44E: Yes

Filed 66A: No

Currently 66A: No

Filed No Basis: No

Currently No Basis: No

Current Owner(s) Information

Owner Name: VOLVO TRADEMARK HOLDING AB

Owner Address: c/o AB Volvo
SE-405 08 Goteborg SWEDEN 0

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Attorney/Correspondence Information

Attorney of Record

Attorney Name: Leigh Ann Lindquist

Docket Number: S1437

Attorney Primary Email Address: tm@sughrue.com

Attorney Email Authorized: Yes

Correspondent

Correspondent Name/Address: Leigh Ann Lindquist
SUGHRUE MION, PLLC
2000 Pennsylvania Avenue NW, Suite 900
Washington, DISTRICT OF COLUMBIA UNITED STATES 20006

Phone: 202-293-7060

Fax: 202-293-7860

Correspondent e-mail: tm@sughrue.com

Correspondent e-mail Authorized: Yes

Domestic Representative

** Domestic Representative Name:** Leigh Ann Lindquist

** Domestic Representative e-mail:** tm@sughrue.com

** Domestic Representative e-mail Authorized:** Yes

Prosecution History

Date	Description	Proceeding Number
Aug. 21, 2020	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Aug. 21, 2020	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF DOMESTIC REPRESENTATIVES ADDRESS	
Aug. 21, 2020	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Aug. 21, 2020	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Oct. 03, 2019	NOTICE OF SUIT	
Jun. 25, 2019	NOTICE OF SUIT	
Jun. 17, 2019	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Nov. 12, 2016	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
Nov. 12, 2016	REGISTERED AND RENEWED (FOURTH RENEWAL - 10 YRS)	
Nov. 12, 2016	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	
Nov. 12, 2016	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	
Aug. 31, 2016	TEAS SECTION 8 & 9 RECEIVED	
Apr. 10, 2015	NOTICE OF SUIT	
Mar. 27, 2015	NOTICE OF SUIT	
Oct. 03, 2012	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Oct. 03, 2012	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Apr. 27, 2012	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Apr. 27, 2012	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Dec. 14, 2011	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Dec. 14, 2011	TEAS CHANGE OF OWNER ADDRESS RECEIVED	

Jan. 23, 2009 CASE FILE IN TICRS
 Sep. 28, 2007 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Sep. 28, 2007 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Sep. 15, 2006 REGISTERED AND RENEWED (THIRD RENEWAL - 10 YRS)
 Sep. 15, 2006 REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED
 Sep. 12, 2006 ASSIGNED TO PARALEGAL
 Jun. 29, 2006 REGISTERED - COMBINED SECTION 8 (10-YR) & SEC. 9 FILED
 Jun. 29, 2006 TEAS SECTION 8 & 9 RECEIVED
 May 14, 1998 REGISTERED AND RENEWED (SECOND RENEWAL - 10 YRS)
 Sep. 05, 1996 REGISTERED - SEC. 9 FILED/CHECK RECORD FOR SEC. 8
 Oct. 23, 1976 REGISTERED AND RENEWED (FIRST RENEWAL - 20 YRS)

TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: GENERIC WEB UPDATE

Date in Location: Nov. 12, 2016

Assignment Abstract Of Title Information

Summary

Total Assignments: 3

Registrant: AKTIEBOLAGET VOLVO

Assignment 1 of 3

Conveyance: CHANGE OF NAME

Reel/Frame: [1525/0918](#)

Pages: 9

Date Recorded: Nov. 15, 1996

Supporting Documents: No Supporting Documents Available

Assignor

Name: [AB VOLVO](#)

Execution Date: Jul. 17, 1996

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Assignee

Name: [AB VOLVO \(PUBL\)](#)

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Address: S-405 08 GOTEBORG, SWEDEN

Correspondent

Correspondent Name: KENYON & KENYON

Correspondent Address: WILLIAM T. BOLAND, JR.
ONE BROADWAY
NEW YORK, NY 10004

Domestic Representative - Not Found

Assignment 2 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2180/0396](#)

Pages: 15

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2180-0396.pdf](#)

Assignor

Name: [AB VOLVO AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Assignee

Name: [VOLVO TRADEMARK HOLDING AB AB VOLVO](#)

Legal Entity Type: CORPORATION

State or Country SWEDEN
Where Organized:

Address: SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

Assignment 3 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2236/0792](#)

Pages: 14

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2236-0792.pdf](#)

Assignor

Name: [AB VOLVO, A/K/A AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: A SWEDISH CORPORATION

State or Country No Place of Organization Found
Where Organized:

Assignee

Name: [VOLVO TRADEMARK HOLDING AB](#)

Legal Entity Type: A SWEDISH CORPORATION

State or Country No Place of Organization Found
Where Organized:

Address: C/O AB VOLVO
SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: ATTN: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

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Mark: VOLVO

VOLVO

US Serial Number: 72441642

Application Filing Date: Nov. 20, 1972

US Registration Number: 974197

Registration Date: Nov. 27, 1973

Register: Principal

Mark Type: Service Mark

TM5 Common Status Descriptor:



LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Status: The registration has been renewed.

Status Date: Feb. 18, 2024

Mark Information

Mark Literal Elements: VOLVO

Standard Character Claim: No

Mark Drawing Type: 5 - AN ILLUSTRATION DRAWING WITH WORD(S)/LETTER(S)/NUMBER(S) IN STYLIZED FORM

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis (()) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *..* identify additional (new) wording in the goods/services.

For: AUTOMOTIVE REPAIR SERVICE

International Class(es): 037

U.S Class(es): 103 - Primary Class

Class Status: ACTIVE

Basis: 1(a)

First Use: 1938

Use in Commerce: 1956

Basis Information (Case Level)

Filed Use: Yes

Currently Use: Yes

Filed ITU: No

Currently ITU: No

Filed 44D: No

Currently 44D: No

Filed 44E: No

Currently 44E: No

Filed 66A: No

Currently 66A: No

Filed No Basis: No

Currently No Basis: No

Current Owner(s) Information

Owner Name: VOLVO TRADEMARK HOLDING AB

Owner Address: SE-405
Goteborg SWEDEN 08

Legal Entity Type: CORPORATION

State or Country: SWEDEN

Where Organized:

Attorney/Correspondence Information

Attorney of Record

Attorney Name: Leigh Ann Lindquist

Docket Number: S1433

**Attorney Primary
Email Address:** tm@sughrue.com

**Attorney Email
Authorized:** Yes

Correspondent

**Correspondent
Name/Address:** LEIGH ANN LINDQUIST
SUGHRUE MION, PLLC
2000 PENNSYLVANIA AVENUE NW, SUITE 9000
Washington, DISTRICT OF COLUMBIA United States 20006

Phone: 202-293-7060

Fax: 202-293-7860

**Correspondent e-
mail:** tm@sughrue.com

**Correspondent e-
mail Authorized:** Yes

Domestic Representative

** Domestic
Representative
Name:** LEIGH ANN LINDQUIST

Phone: 202-293-7060

Fax: 202-293-7860

** Domestic
Representative e-
mail:** tm@sughrue.com

** Domestic
Representative e-
mail Authorized:** Yes

Prosecution History

Date	Description	Proceeding Number
Feb. 18, 2024	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
Feb. 18, 2024	REGISTERED AND RENEWED (FOURTH RENEWAL - 10 YRS)	
Feb. 18, 2024	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	
Feb. 18, 2024	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	
Aug. 24, 2023	TEAS SECTION 8 & 9 RECEIVED	
Nov. 27, 2022	COURTESY REMINDER - SEC. 8 (10-YR)/SEC. 9 E-MAILED	
Aug. 21, 2020	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Aug. 21, 2020	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF DOMESTIC REPRESENTATIVES ADDRESS	
Aug. 21, 2020	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Aug. 21, 2020	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Nov. 05, 2019	REVIEW OF CORRESPONDENCE COMPLETE - POWER OF ATTORNEY ENTERED	
Sep. 30, 2019	TEAS WITHDRAWAL OF ATTORNEY RECEIVED-FIRM RETAINS	
Jun. 18, 2019	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Apr. 10, 2015	NOTICE OF SUIT	
Mar. 27, 2015	NOTICE OF SUIT	
Sep. 03, 2013	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
Sep. 03, 2013	REGISTERED AND RENEWED (THIRD RENEWAL - 10 YRS)	
Sep. 03, 2013	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	
Aug. 22, 2013	REGISTERED - COMBINED SECTION 8 (10-YR) & SEC. 9 FILED	
Aug. 22, 2013	TEAS SECTION 8 & 9 RECEIVED	
Oct. 03, 2012	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Oct. 03, 2012	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Apr. 27, 2012	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Apr. 27, 2012	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Dec. 14, 2011	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Dec. 14, 2011	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Aug. 13, 2008	CASE FILE IN TICRS	

Sep. 28, 2007 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Sep. 28, 2007 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Mar. 22, 2004 REGISTERED AND RENEWED (SECOND RENEWAL - 10 YRS)
 Mar. 22, 2004 REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED
 Oct. 06, 2003 REGISTERED - COMBINED SECTION 8 (10-YR) & SEC. 9 FILED
 Oct. 14, 1993 REGISTERED AND RENEWED (FIRST RENEWAL - 10 YRS)
 Aug. 24, 1993 REGISTERED - SEC. 9 FILED/CHECK RECORD FOR SEC. 8
 Jan. 28, 1980 REGISTERED - SEC. 8 (6-YR) ACCEPTED & SEC. 15 ACK.

TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: GENERIC WEB UPDATE

Date in Location: Feb. 18, 2024

Assignment Abstract Of Title Information

Summary

Total Assignments: 3

Registrant: AKTIEBOLAGET VOLVO

Assignment 1 of 3

Conveyance: CHANGE OF NAME

Reel/Frame: [1525/0918](#)

Pages: 9

Date Recorded: Nov. 15, 1996

Supporting Documents: No Supporting Documents Available

Assignor

Name: [AB VOLVO](#)

Execution Date: Jul. 17, 1996

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Assignee

Name: [AB VOLVO \(PUBL\)](#)

State or Country Where Organized: SWEDEN

Legal Entity Type: CORPORATION

Address: S-405 08 GOTEORG, SWEDEN

Correspondent

Correspondent Name: KENYON & KENYON

Correspondent Address: WILLIAM T. BOLAND, JR.
ONE BROADWAY
NEW YORK, NY 10004

Domestic Representative - Not Found

Assignment 2 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2180/0396](#)

Pages: 15

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2180-0396.pdf](#)

Assignor

Name: [AB VOLVO AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Assignee

Name: [VOLVO TRADEMARK HOLDING AB AB VOLVO](#)

State or Country Where Organized: SWEDEN

Legal Entity Type: CORPORATION

Address: SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

Assignment 3 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2236/0792](#)

Pages: 14

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2236-0792.pdf](#)

Assignor

Name: [AB VOLVO, A/K/A AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: A SWEDISH CORPORATION

State or Country Where Organized: No Place of Organization Found

Assignee

Name: [VOLVO TRADEMARK HOLDING AB](#)

Legal Entity Type: A SWEDISH CORPORATION

State or Country Where Organized: No Place of Organization Found

Address: C/O AB VOLVO
SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: ATTN: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

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Mark: VOLVO

VOLVO

US Serial Number: 73316884

Application Filing Date: Jun. 29, 1981

US Registration Number: 1220779

Registration Date: Dec. 21, 1982

Register: Principal

Mark Type: Trademark

TM5 Common Status Descriptor:



LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Status: The registration has been renewed.

Status Date: Jul. 24, 2023

Publication Date: Sep. 28, 1982

Mark Information

Mark Literal Elements: VOLVO

Standard Character Claim: No

Mark Drawing Type: 5 - AN ILLUSTRATION DRAWING WITH WORD(S)/LETTER(S)/NUMBER(S) IN STYLIZED FORM

Translation: The English language translation of "Volvo" is "I am Rolling".

Related Properties Information

Claimed Ownership of US Registrations: 968046, 968047

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis (..) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *..* identify additional (new) wording in the goods/services.

For: Cars, Buses, Trucks, Tractor Units, [Agricultural Tractors,] Dumpers, Dump Trucks, and Parts and Accessories-, namely, Vehicle Chassis, Engines, Starter Motors, Mufflers, [Spark Eliminators, Power Transmissions,] Transmissions, Axles, Shafts and Couplings, All for Land Vehicles; Trailer Hitches, [Power Take-Offs,] Springs, Shock Absorbers, Fan Belts, [Level Regulators,] Wheels, Wheel Bearings, Hubs, Hub Caps, [Tires,] Anti-Slip Chains for Tires, Mud Flaps, Brakes, Brake Linings, Bumpers, Fenders, Cabs, Doors, Seats, [Safety Seats,] Seat Covers, Seat Belts, Steering Wheels, Anti-Theft Alarms, Steering Locks, Windshields, Windshield and Headlight Wipers, Wiper Blades, Driving Mirrors, Tank Caps, Roof Racks and Ski Racks, All for Vehicles; Propellers, [Trimming Vanes], Steerage Units, Steering Wheels, Marine Hardware, All for Boats

International Class(es): 012 - Primary Class

U.S Class(es): 019, 021, 023, 031, 035, 044

Class Status: ACTIVE

Basis: 1(a)

First Use: 1927

Use in Commerce: 1956

Basis Information (Case Level)

Filed Use: Yes

Currently Use: Yes

Filed ITU: No

Currently ITU: No

Filed 44D: No
Filed 44E: No
Filed 66A: No
Filed No Basis: No

Currently 44D: No
Currently 44E: No
Currently 66A: No
Currently No Basis: No

Current Owner(s) Information

Owner Name: VOLVO TRADEMARK HOLDING AB
Owner Address: SE-405 08 Goteborg SWEDEN 0
Legal Entity Type: CORPORATION
State or Country Where Organized: SWEDEN

Attorney/Correspondence Information

Attorney of Record

Attorney Name: Leigh Ann Lindquist
Attorney Primary Email Address: tm@sughrue.com
Docket Number: S1427
Attorney Email Authorized: Yes

Correspondent

Correspondent Name/Address: Leigh Ann Lindquist
SUGHRUE MION, PLLC
2000 PENNSYLVANIA AVENUE NW, SUITE 9000
Washington, DISTRICT OF COLUMBIA UNITED STATES 20006
Phone: 202-293-7060
Fax: 202-293-7860
Correspondent e-mail: tm@sughrue.com
Correspondent e-mail Authorized: Yes

Domestic Representative

 Domestic Representative Name: LEIGH ANN LINDQUIST
Phone: 202-293-7060
Fax: 202-293-7860
 Domestic Representative e-mail: tm@sughrue.com
 Domestic Representative e-mail Authorized: Yes

Prosecution History

Date	Description	Proceeding Number
Jul. 24, 2023	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
Jul. 24, 2023	REGISTERED AND RENEWED (THIRD RENEWAL - 10 YRS)	
Jul. 24, 2023	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	
Jul. 21, 2023	TEAS RESPONSE TO OFFICE ACTION-POST REG RECEIVED	
Jul. 14, 2023	POST REGISTRATION ACTION MAILED - SEC. 8 & 9	
Jul. 14, 2023	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	
Dec. 21, 2022	TEAS SECTION 8 & 9 RECEIVED	
Dec. 21, 2021	COURTESY REMINDER - SEC. 8 (10-YR)/SEC. 9 E-MAILED	
Aug. 21, 2020	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Aug. 21, 2020	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF DOMESTIC REPRESENTATIVES ADDRESS	
Aug. 21, 2020	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Aug. 21, 2020	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Oct. 03, 2019	NOTICE OF SUIT	
Sep. 30, 2019	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Sep. 30, 2019	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Jun. 25, 2019	NOTICE OF SUIT	
Apr. 10, 2015	NOTICE OF SUIT	

Mar. 27, 2015 NOTICE OF SUIT
 Nov. 13, 2012 NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED
 Nov. 13, 2012 REGISTERED AND RENEWED (SECOND RENEWAL - 10 YRS)
 Nov. 13, 2012 REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED
 Nov. 08, 2012 TEAS SECTION 8 & 9 RECEIVED
 Oct. 03, 2012 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Oct. 03, 2012 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Apr. 27, 2012 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Apr. 27, 2012 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Dec. 14, 2011 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Dec. 14, 2011 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Jun. 29, 2011 CASE FILE IN TICRS
 Jun. 20, 2011 CASE FILE IN TICRS
 Mar. 16, 2011 NOTICE OF SUIT
 May 06, 2009 NOTICE OF SUIT
 Sep. 28, 2007 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Sep. 28, 2007 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Jul. 08, 2003 REGISTERED AND RENEWED (FIRST RENEWAL - 10 YRS)
 Jul. 08, 2003 REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED
 Aug. 13, 2002 REGISTERED - COMBINED SECTION 8 (10-YR) & SEC. 9 FILED
 Aug. 13, 2002 PAPER RECEIVED
 Oct. 11, 1988 REGISTERED - SEC. 8 (6-YR) ACCEPTED & SEC. 15 ACK.
 Jun. 16, 1988 REGISTERED - SEC. 8 (6-YR) & SEC. 15 FILED
 Dec. 21, 1982 REGISTERED-PRINCIPAL REGISTER
 Sep. 28, 1982 PUBLISHED FOR OPPOSITION

TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: GENERIC WEB UPDATE

Date in Location: Jul. 24, 2023

Assignment Abstract Of Title Information

Summary

Total Assignments: 3

Registrant: Aktiebolaget Volvo

Assignment 1 of 3

Conveyance: CHANGE OF NAME

Reel/Frame: [1525/0918](#)

Pages: 9

Date Recorded: Nov. 15, 1996

Supporting Documents: No Supporting Documents Available

Assignor

Name: [AB VOLVO](#)

Execution Date: Jul. 17, 1996

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Assignee

Name: [AB VOLVO \(PUBL\)](#)

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Address: S-405 08 GOTEBORG, SWEDEN

Correspondent

Correspondent Name: KENYON & KENYON

Correspondent: WILLIAM T. BOLAND, JR.

Address: ONE BROADWAY
NEW YORK, NY 10004

Domestic Representative - Not Found

Assignment 2 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2180/0396](#)

Pages: 15

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2180-0396.pdf](#)

Assignor

Name: [AB VOLVO AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: CORPORATION

State or Country: SWEDEN
Where Organized:

Assignee

Name: [VOLVO TRADEMARK HOLDING AB AB VOLVO](#)

Legal Entity Type: CORPORATION

State or Country: SWEDEN
Where Organized:

Address: SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

Assignment 3 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2236/0792](#)

Pages: 14

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2236-0792.pdf](#)

Assignor

Name: [AB VOLVO, A/K/A AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: A SWEDISH CORPORATION

State or Country: No Place of Organization Found
Where Organized:

Assignee

Name: [VOLVO TRADEMARK HOLDING AB](#)

Legal Entity Type: A SWEDISH CORPORATION

State or Country: No Place of Organization Found
Where Organized:

Address: C/O AB VOLVO
SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: ATTN: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

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Mark: VOLVO

VOLVO

US Serial Number: 73242855

Application Filing Date: Dec. 14, 1979

US Registration Number: 1267731

Registration Date: Feb. 21, 1984

Register: Principal

Mark Type: Trademark

TM5 Common Status Descriptor:



LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Status: The registration has been renewed.

Status Date: May 25, 2024

Publication Date: Jul. 14, 1981

Mark Information

Mark Literal Elements: VOLVO

Standard Character Claim: No

Mark Drawing Type: 5 - AN ILLUSTRATION DRAWING WITH WORD(S)/LETTER(S)/NUMBER(S) IN STYLIZED FORM

Related Properties Information

Claimed Ownership of US Registrations: 636128, 978575 and others

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis ((...)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *...* identify additional (new) wording in the goods/services.

For: Electric Batteries, [Compasses,] Capacitors, [Relays, Electronic Time Relays,] Switches, Fuses, [Electrical Contacts,] Electrical Sockets, Electrical Cigarette Lighters, Radio Sets, [Tape Players,] Loudspeakers, Interference Suppressors, [Aerials,] Antennas, Measuring Instruments for Fuel, Oil Pressure, Tyre Pressure, [Compressed Air,] Temperatures, [Amperage,] Speed and Engine Revolutions, Mileage Recorders, [Time Recorders, Rudder Indicators,] Instrument Panels, Thermostats, [Signal Lamps; Dynamometers, Brake Testers, Diagnostic and Testing Instruments for Use in Connection with Repair and Analyzing Automotive Motors;] Automatic Alarm Units, [Warning Reflectors; Fire Extinguishing Apparatus,] Electronic Monitors and Regulators for Engines and Motors

International Class(es): 009 - Primary Class

U.S Class(es): 021, 023, 026, 036, 038

Class Status: ACTIVE

Basis: 1(a)

First Use: 1927

Use in Commerce: 1956

Basis Information (Case Level)

Filed Use: Yes

Currently Use: Yes

Filed ITU: No

Currently ITU: No

Filed 44D: No

Currently 44D: No

Filed 44E: No
Filed 66A: No
Filed No Basis: No

Currently 44E: No
Currently 66A: No
Currently No Basis: No

Current Owner(s) Information

Owner Name: VOLVO TRADEMARK HOLDING AB
Owner Address: SE-405
Goteborg SWEDEN 08
Legal Entity Type: CORPORATION
State or Country Where Organized: SWEDEN

Attorney/Correspondence Information

Attorney of Record

Attorney Name: Leigh Ann Lindquist
Attorney Primary Email Address: tm@sughrue.com
Docket Number: S1436
Attorney Email Authorized: Yes

Correspondent

Correspondent Name/Address: Leigh Ann Lindquist
SUGHRUE MION, PLLC
2000 Pennsylvania Avenue NW, Suite 9000
Washington, DISTRICT OF COLUMBIA UNITED STATES 20006
Phone: 202-293-7060
Fax: 202-293-7860
Correspondent e-mail: tm@sughrue.com
Correspondent e-mail Authorized: Yes

Domestic Representative

** Domestic Representative Name:** Leigh Ann Lindquist
Phone: 202-293-7060
Fax: 202-293-7860
** Domestic Representative e-mail:** tm@sughrue.com
** Domestic Representative e-mail Authorized:** Yes

Prosecution History

Date	Description	Proceeding Number
May 25, 2024	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
May 25, 2024	REGISTERED AND RENEWED (THIRD RENEWAL - 10 YRS)	97425
May 25, 2024	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	97425
May 25, 2024	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	
Feb. 14, 2024	TEAS SECTION 8 & 9 RECEIVED	
Feb. 21, 2023	COURTESY REMINDER - SEC. 8 (10-YR)/SEC. 9 E-MAILED	
Aug. 21, 2020	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Aug. 21, 2020	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF DOMESTIC REPRESENTATIVES ADDRESS	
Aug. 21, 2020	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Aug. 21, 2020	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Nov. 05, 2019	REVIEW OF CORRESPONDENCE COMPLETE - POWER OF ATTORNEY ENTERED	
Sep. 30, 2019	TEAS WITHDRAWAL OF ATTORNEY RECEIVED-FIRM RETAINS	
Feb. 26, 2014	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
Feb. 26, 2014	REGISTERED AND RENEWED (SECOND RENEWAL - 10 YRS)	
Feb. 26, 2014	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	
Feb. 20, 2014	REGISTERED - COMBINED SECTION 8 (10-YR) & SEC. 9 FILED	
Feb. 20, 2014	TEAS SECTION 8 & 9 RECEIVED	
Oct. 03, 2012	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	

Oct. 03, 2012 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Apr. 27, 2012 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Apr. 27, 2012 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Dec. 14, 2011 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Dec. 14, 2011 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 May 15, 2008 CASE FILE IN TICRS
 Sep. 28, 2007 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Sep. 28, 2007 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Mar. 20, 2004 REGISTERED AND RENEWED (FIRST RENEWAL - 10 YRS)
 Mar. 20, 2004 REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED
 Jan. 28, 2004 REGISTERED - COMBINED SECTION 8 (10-YR) & SEC. 9 FILED
 Jan. 28, 2004 TEAS SECTION 8 & 9 RECEIVED
 Dec. 18, 1989 REGISTERED - SEC. 8 (6-YR) ACCEPTED & SEC. 15 ACK.
 Dec. 04, 1989 RESPONSE RECEIVED TO POST REG. ACTION
 Nov. 01, 1989 POST REGISTRATION ACTION MAILED - SEC. 8 & 15
 Aug. 29, 1989 REGISTERED - SEC. 8 (6-YR) & SEC. 15 FILED
 Feb. 21, 1984 REGISTERED-PRINCIPAL REGISTER
 Jan. 03, 1984 OPPOSITION TERMINATED NO. 999999
 Dec. 27, 1983 OPPOSITION DISMISSED NO. 999999
 Jul. 14, 1981 PUBLISHED FOR OPPOSITION
 Jun. 23, 1981 NOTICE OF PUBLICATION
 Mar. 13, 1981 APPROVED FOR PUB - PRINCIPAL REGISTER
 Aug. 18, 1980 NON-FINAL ACTION MAILED
 Apr. 11, 1980 ASSIGNED TO EXAMINER

TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: PUBLICATION AND ISSUE SECTION

Date in Location: May 25, 2024

Assignment Abstract Of Title Information

Summary

Total Assignments: 3

Registrant: Aktiebolaget Volvo

Assignment 1 of 3

Conveyance: CHANGE OF NAME

Reel/Frame: [1525/0918](#)

Pages: 9

Date Recorded: Nov. 15, 1996

Supporting Documents: No Supporting Documents Available

Assignor

Name: [AB VOLVO](#)

Execution Date: Jul. 17, 1996

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Assignee

Name: [AB VOLVO \(PUBL\)](#)

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Address: S-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: KENYON & KENYON

Correspondent Address: WILLIAM T. BOLAND, JR.
ONE BROADWAY
NEW YORK, NY 10004

Domestic Representative - Not Found

Assignment 2 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2180/0396](#)

Pages: 15

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2180-0396.pdf](#)

Assignor

Name: [AB VOLVO AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Assignee

Name: [VOLVO TRADEMARK HOLDING AB AB VOLVO](#)

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Address: SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

Assignment 3 of 3

Conveyance: ASSIGNS THE ENTIRE INTEREST

Reel/Frame: [2236/0792](#)

Pages: 14

Date Recorded: Oct. 10, 2000

Supporting Documents: [assignment-tm-2236-0792.pdf](#)

Assignor

Name: [AB VOLVO, A/K/A AKTIEBOLAGET VOLVO](#)

Execution Date: Feb. 26, 1999

Legal Entity Type: A SWEDISH CORPORATION

State or Country Where Organized: No Place of Organization Found

Assignee

Name: [VOLVO TRADEMARK HOLDING AB](#)

Legal Entity Type: A SWEDISH CORPORATION

State or Country Where Organized: No Place of Organization Found

Address: C/O AB VOLVO
SE-405 08 GOTEBOG, SWEDEN

Correspondent

Correspondent Name: SUGHRUE, MION, ZINN, MACPEAK & SEAS PLLC

Correspondent Address: ATTN: CYNTHIA CLARKE WEBER
2100 PENNSYLVANIA AVENUE, N.W.
SUITE 800
WASHINGTON, D.C. 20037-3213

Domestic Representative - Not Found

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Mark: VOLVO

VOLVO

US Serial Number: 78531596

Application Filing Date: Dec. 13, 2004

US Registration Number: 3207372

Registration Date: Feb. 13, 2007

Register: Principal

Mark Type: Trademark, Service Mark

TM5 Common Status Descriptor:



LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Status: The registration has been renewed.

Status Date: Sep. 01, 2017

Publication Date: Nov. 28, 2006

Mark Information

Mark Literal Elements: VOLVO

Standard Character Claim: Yes. The mark consists of standard characters without claim to any particular font style, size, or color.

Mark Drawing Type: 4 - STANDARD CHARACTER MARK

Color(s) Claimed: Color is not claimed as a feature of the mark.

Translation: The foreign wording in the mark translates into English as I am rolling.

Related Properties Information

Claimed Ownership of US Registrations: 636129, 967939, 967983 and others

Foreign Information

Foreign Registration Number: 135541

Foreign Registration Date: Jun. 18, 1971

Foreign Application/Registration Country: SWEDEN

Foreign Expiration Date: Jun. 18, 2011

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis ((.)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *..* identify additional (new) wording in the goods/services.

For: Chemicals used in industry, in particular for use in the operation, repair, servicing and maintenance of vehicles, engines/motors and

machines, including drive units and construction machines, namely, brake fluids, fluids for hydraulic systems, antifreeze compositions, [defrosting compositions, rubber and plastic contact cements, plastics in the nature of plastic molding compounds for use in the manufacture of molded plastic articles,] adhesives in the nature of adhesives for the motor vehicle industry and for general industrial use; compositions for repairing surfaces in the nature of rubber cement for repairing pneumatic tires; sealing compositions in the nature of industrial adhesives for use in coating and sealing; [waterproofing chemical compositions;] spot-repellent chemical agents for coating of textiles, furs and leather, non-wovens and fabrics; [impregnation chemical agents for impregnating textiles, furs and leather, non-wovens and fabrics;] [unprocessed artificial resins for the motor vehicle industry,] [unprocessed plastics; fertilizers;] fire extinguishing compositions; [tempering chemicals for use in metalworking or soldering;] [chemical substances for preserving foodstuffs;] [tanning substances in the nature of tanning agents for use in the manufacture of leather and textiles;] adhesives used in industry in the nature of industrial adhesives for use in coating and sealing [; wetting agents]

International Class(es): 001 - Primary Class

U.S Class(es): 001, 005, 006, 010, 026, 046

Class Status: ACTIVE

Basis: 44(e)

For: Rust preservatives in the nature of a spray coating for vehicles, engines/motors and machines including drive units and construction machines; industrial oils and greases, namely anti-rust oils

International Class(es): 002 - Primary Class

U.S Class(es): 006, 011, 016

Class Status: ACTIVE

Basis: 44(e)

For: [Laundry bleach; other substances for laundry in the nature of laundry soap;] cleaning, care, polishing, scouring and abrasive agents for vehicles, engines/motors and machines including drive units and construction machines, namely, [detergents,] windscreen/windshield washer fluids, automobile, bus and truck wax compositions, [general purpose cleaning sprays,] auto shampoos, interior cleaning agents in the nature of all purpose cleaning preparations, motor cleaning preparations, light metal or metal alloy wheel rim care agents in the nature of treatment preparations for use on vehicle wheel covers and vehicle rims; soaps for vehicles; [soaps for personal use; perfumery, essential oils for personal use and for use in vehicles, cosmetics, hair lotions, toilet water, talcum powder, shaving preparations; after-shave preparations in the nature of lotion, gel and perfumery, non-medicated oils, creams and lotions for the skin; dentifrices]

International Class(es): 003 - Primary Class

U.S Class(es): 001, 004, 006, 050, 051, 052

Class Status: ACTIVE

Basis: 44(e)

For: Industrial oils and greases, namely, lubricating oils and hydraulic oils; lubricants, namely, vehicle lock lubricants; [petroleum based dust absorbing compositions for use in road building, sweep, dust-laying; dust binding compositions;] fuels, namely, motor spirit; solid, liquid and gaseous fuels[; candles, lamp wicks]

International Class(es): 004 - Primary Class

U.S Class(es): 001, 006, 015

Class Status: ACTIVE

Basis: 44(e)

For: [dietetic foods adapted for medical use, food for babies;] medical plasters, gauze for dressings; first-aid kits [; material for stopping teeth, dental wax;] all purpose disinfectants; [preparations for destroying vermin; fungicides, herbicides]

International Class(es): 005 - Primary Class

U.S Class(es): 006, 018, 044, 046, 051, 052

Class Status: ACTIVE

Basis: 44(e)

For: [Common metals and their alloys in the nature of metal bars and metal alloys for further manufacturing; metal building materials, namely, lining of metal for building purposes;] [transportable buildings of metal;] [materials of metal for railway tracks;] non-electrical wires and cables of common metal; ironmongery and small items of metal hardware and goods of common metal, namely, locks, latches, [metallic tubes, and metallic hoses for land, air or water vehicles,] engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, manually operated metallic valves for pipes, pipes, pipe connectors, screws, bolts, nuts, rivets, lock washers, spring washers, flat washers, chains not including drive chains for vehicles, plugs, split pins, shims, spacer rings, bushings, clamps and clips for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, woodruff keys for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, screw unions for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled

excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units;] goods of common metal, namely, spring bolts and shackles for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, hinges, brackets for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; metal storage tanks for liquids for engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; goods of common metal, namely, [grease nipples, fuel cans, ladders,] handles for doors, fuel cans and tanks for liquids, non-luminous and non-mechanical metallic signs, wire baskets, metal wires, badges for vehicles, namely, name badges, license plates, article number badges and model number badges, [tow ropes of metal,] keys for locks, key blanks, key fobs, key rings, vehicle registration plates, [money clips, boxes,] [luggage labels, holiday ornaments not including Christmas tree ornaments] [, and safes]

International Class(es): 006 - Primary Class

U.S Class(es): 002, 012, 013, 014, 023, 025, 050

Class Status: ACTIVE

Basis: 44(e)

For: Motors and engines not for land vehicles, namely, boat engines, aircraft engines, engines for industrial, agricultural and forestry machines, stationary combustion engines for machines and for the generation of electricity, [turbines, electric motors for machines; electric generators and starter alternators; high-frequency generators for machines;] air filters for engines and anti-pollution devices for motors and engines in the nature of catalyzers for catalytic emission control; carburetors, catalytic converters for liquid fuels, fuel injectors, injection pumps for motors and engines, fuel pumps; parts for machines, engines and motors not for land vehicles, namely, speed governors, fuel injection nozzles and nozzle holders, machine valves, [vaporizers,] starters, ignition systems comprising ignition coils and control electronics and structural components thereof, ignition coils, glow plugs, spark plugs, spark plug connectors, [lambda probes,] magnetos, silencers/mufflers and spark arresters for combustion engines; fuel filters, oil filters, air filters for vehicle motors and engines; parts for engine cooling radiators, namely, rolling bearings, plain bearings, shafts, shaft seals, gearwheels, drive wheels, speed change gear, pulleys, drive chains and belts, springs, filters, pumps, regulators, relief valves, controls, fans, and fan belts, parts for machines, engines and motors not for land vehicles, namely, cooling fans, cooling radiators, starters, fuel feed apparatus, oil cooling apparatus, brakes, caps for cooling radiators, accelerators, hydraulic pumps, hydraulic cylinders, hydraulic reservoirs, hydraulic filters, hydraulic motors, hydraulic pipes, hydraulic valves and boost units for hydraulic transmission; machine coupling and transmission components not for land vehicles, namely, power transmissions, gearboxes/transmissions, reverse gears, reduction gears, gearbox controllers, shaft connections, couplings and clutches, exhausts, couplings and transmission belts; power transmission take-off units for motor vehicle engines, not for land vehicles, for use as prime movers; inboard/outboard drive units and sailing boat drive units for inboard engines, not for land vehicles; hydraulic pumps and motors and components thereof, air pumps as vehicle accessories, not for land vehicles; machine parts namely, bushes and bearings; parts for machines, engines and motors not for land vehicles, namely, pneumatic valves, control valves, braking valves; exhaust-gas turbo-chargers; compressors, compressed air brakes, compressed air reservoirs, compressed air cylinders and compressed air motors, bilge pumps; metal and plastics working machines; incubators for eggs; power operated agricultural implements, namely, cultivators, harvesters, disk harrows, seeders; construction machines, namely, excavators, loaders, dumper bodies; wood working machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; machine tools and power tools therefore for use in relation to the manufacture, service and repair of land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; machine tools for the cutting and forming of materials; machines tools for removing waste material; [electric power tools namely, drills, routers, circular saws and their plug-in tools; electric can openers;] hydraulic lift jacks, [body and frame aligners for the manufacture of vehicles, engines and machines; packing and industrial labeling machines, conveyors, conveyor belts; loading and handling machines for pressing plants and foundries and machines for the tooling of blanks;] earth moving machines namely, loaders, dumper bodies, and excavators as well as parts, including components, and accessories to such products; hydraulic lifting apparatus in the nature of cranes and winches; bucket, grapple and fork type implements for machines for moving, excavating and loading; wood working machines, namely, de-limbing, slashing-, and debarking machines; [teeth and cutting edges for woodworking machines;] car vacuum cleaners; car washing installations; metal bushing, parts, fittings and accessories for engines/motors and machines including drive units and construction machines in the nature of excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, packing and labeling machines, earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders, not for land vehicles; radiators and radiator caps for vehicles; mufflers for vehicles; spark plugs; exhaust pipes for land vehicles; couplings for machines; fans and fan belts for engines; level regulators being parts of machines, engine noise shields in the nature of mufflers and silencers; vehicle engine parts, namely, oil tank caps; parts, including components, and accessories for land vehicles, namely, starter motors and starting devices for internal combustion engines; non-metal gaskets for vehicles, engines/motors and machines; grommets made of rubber or of plastics material for use with engines/motors and machines

International Class(es): 007 - Primary Class

U.S Class(es): 013, 019, 021, 023, 031, 034, 035

Class Status: ACTIVE

Basis: 44(e)

For: Hand operated tools and implements namely, manually handled lifting jacks, [hand tools sets comprising automobile sheet metal dent repair tool, shovels, hammers,] wrenches, socket wrenches, [wire strippers, wire cutters, bolt cutters, nut drivers, nippers,] tongs, screwdrivers, four-way rim wrench and scrapers, ice scrapers and can openers; parts of all aforementioned goods; cutlery, namely, knives, pocket knives; [side arms, not including firearms, namely, hunting knives;] scissors, manicure sets and manicure tools,

namely, nail files, nail clippers, cuticle pushers, tweezers, nail and cuticle scissors; [razors and travel razors;] tool kits, namely, kits containing hand-held tools in the nature of screwdrivers, scrapers, tongs, wrenches, shovels, hammers, wire cutters, wire strippers and four-way rim wrenches

International Class(es): 008 - Primary Class

U.S Class(es): 023, 028, 044

Class Status: ACTIVE

Basis: 44(e)

For: Vehicle accessories, namely, antennas, loudspeakers, radio equipment in the nature of radios, radio sets, radio apparatus and two way radios; tire pressure gauges and temperature gauges; electrical and electronic cable terminals for vehicles, engines/motors and machines including drive units and construction machines; speedometer cables of common metal; commercial safety nets; tape measure, warning triangles; jumper cables, [emergency warning lights; emergency auto kits comprised of a hand held spotlight and battery charger;] mobile telephone mounting equipment; safety nets for vehicles

International Class(es): 009 - Primary Class

U.S Class(es): 021, 023, 026, 036, 038

Class Status: ACTIVE

Basis: 44(e)

For: Lighting apparatus and installations for vehicles, namely, headlights/headlamps, lamp assemblies in the nature of sets of lamps for vehicles and machines; electric lanterns, light bulbs, incandescent lamp fittings, flashlights, reading lights; [anti-dazzle devices, namely, vehicle reflectors;] air filters for industrial machines; air conditioners for vehicles and machines; ventilators for vehicles, engines/motors and machines, refrigerators; vehicle heating system comprising electric and non-electric radiators not for engines, ventilators, fans, metallic valves for pipes, parts for the aforementioned goods; [steam generators;] electric cooking ovens; [dryers in the nature of electric hot air hand dryers,] water coolers; [ozone sanitizers for air and water]

International Class(es): 011 - Primary Class

U.S Class(es): 013, 021, 023, 031, 034

Class Status: ACTIVE

Basis: 44(e)

For: Vehicles, namely, cars, [vans,] sport-utility vehicles [motorized golf carts,] buses, trucks, tractors, prime movers in the nature of truck tractors on and off road all terrain vehicles, dump trucks; parts, including components, and accessories for land vehicles, namely, vehicle chassis, vehicle bodies, braking systems, brake calipers, bumper bars, clutches, engines, electric engines, motors, electric motors, [turbines,] combustion engines, hydraulic cylinders and motors, power transmissions, gearboxes/transmissions, transmission shafts, differential gears, drive gears, drive shafts, gear change selectors, axles trailer couplings, transmission mechanism, manual and power steering apparatus, power steering units and component parts, hydraulic steering units and component parts, compressed air reservoirs, compressed air cylinders and compressed air motors, oil, air and gas anti-pollution filters, air pumps, anti-theft devices and alarms for vehicles, trailer hitches, [power take-offs in the nature of a mechanism for transmission of the power of an engine or vehicle to operate some other mechanism,] suspension springs, shock absorbers, wheels, wheel bearings, wheel trims, balance weights for wheels, engine mountings, gas tanks and fuel tanks, fitted and semi-fitted protective covers for vehicles, front grills, direction indicators, hatches, upholstery, handles for doors, hoods, horns, hubs for vehicle wheels, hub caps, hydraulic circuits, tires, non-skid devices for tires in the nature of chains, mud flaps, brakes, servo-brakes and compressed-air brakes, antilock brake systems featuring wheel speed sensors, electronic control unit and hydraulic valve unit brake pads and brake linings, bumpers, mudguards, fenders, cabs, cab tilt mechanisms, reversing alarms for vehicles, head rests for seats, arm rests, doors, seats, safety-seats, personal safety restraints seats, safety seats for children, tables for seats, seat covers, headrest covers, seat belts, devices for collision protection in the nature of air bags, air curtains and roll over protection bars; sliding roofs, sun roofs, vehicle steering columns, steering wheels, steering linkages, stabilizer bars, suspensions in the nature of suspension struts, leaf springs, coil springs, torsion/sway bars and air springs for vehicle suspension components for cushioning driver's seats and cabs, suspension lowering springs, torsion bars, tow bars, windows, window winding mechanisms, power windows, windscreens, windshields including safety glass, wipers for windscreens, windshields and headlights, wiper blades, vehicle window blinds, driving mirrors, mirrors gas tank caps, cover caps for extra headlights, luggage racks for vehicles, luggage nets, luggage carriers, wheel carriers, bicycle carriers, surfboard carriers, boat carriers, mud-guards, snow chains, pet screens, [stone screens for lamps, storage screens,] roof racks and ski racks, stowage boxes, deposit boxes, stowage compartments, trim panels, spoilers, side and rear skirts, safety cushions, air bags, holders for mirrors, sun shades, restraining systems for installation in motor vehicles, namely, belt tensioners, airbags and sensors; tires, pneumatic tires; [adhesive rubber patches for repairing inner tubes; baby carriages,] [wheeled chairs for invalids; bicycles;] rudders, vehicle propellers, trimming vanes in the nature of trim tabs for vehicles, steering units for vehicles, vehicles parts, namely, steering wheels and fittings for boats as well as component parts of these items; automobile spare wheel holders; winter vehicle seat covers; power steering units for vehicles, spare wheel covers; gas tank caps for motor vehicles; ball joints for land, air or water vehicles; rubber supports for motors/engines for land, air or water vehicles, engines for land, air or water vehicles, diesel engines for machines and machines, namely, excavators, loaders, dumper bodies, wood working machines, agricultural and forestry machines, [packing and labeling machines,] earth moving machines, namely, wheeled excavators, compact wheel loaders, crawler excavators, compact excavators, wheel loaders, earth moving machines, namely, motor graders, backhoe loaders and drive units; grommets made of rubber or of plastics material for use with vehicles

International Class(es): 012 - Primary Class

U.S Class(es): 019, 021, 023, 031, 035, 044

Class Status: ACTIVE

Basis: 44(e)

For: Jewelry and precious stones; smokers' articles in the nature of cigarette lighters of precious metal, cigarette cases made of precious metal and ashtrays of precious metal, [cuff-links,] tie clips, [collectible coins, medals,] lapel pins, [rings, other decorative goods in the nature of badges of precious metal; bonnet pins of precious metal;] horological and chronometric instruments, namely, clocks and watches and travel alarm clocks; metal key ring pendants and pins; model vehicles of precious metal

International Class(es): 014 - Primary Class

U.S Class(es): 002, 027, 028, 050

Class Status: ACTIVE

Basis: 44(e)

For: Paper, cardboard; goods made from these materials, namely, paper cubes pads and note paper; printed matter, namely, books in the fields of vehicles, engines/motors and machines, motor sports, sailing, golf, instruction books in the fields of vehicles, engines/motors and machines, computer/computer software manuals, periodicals in the nature of monthly magazines and newsletters in the field of vehicles, engines/motors and machines, magazines in the field of vehicles, engines/motors and machines, [newspapers,] calendars, posters, [stickers, banners and pennants of paper, country and road maps,] spare parts lists in the field of vehicles, engines/motors and machines, maintenance manuals for vehicles, engines/motors and machines; [bookbinding material in the nature of bookbinding;] adhesives for stationery or household purposes; artists' materials, namely, [paint brushes;] photographs; stationery, pens and pencils; [typewriters;] office requisites, namely, pen stands, [dispensers for adhesive tape, letter holders, cardboard storage boxes for recording media and paper knives;] printed instructional and teaching material in the field of vehicles, engines/motors and machines; plastic materials for packaging in the nature of plastic packaging bags, plastic carrier bags [; printers' type; printing blocks]

International Class(es): 016 - Primary Class

U.S Class(es): 002, 005, 022, 023, 029, 037, 038, 050

Class Status: ACTIVE

Basis: 44(e)

For: [Raw rubber, gutta-percha for use in the manufacture of vehicles, engines/motors and machines, rubber gum for use in the manufacture vehicles, engines/motors and machines, mica; extruded plastics in the form of bars, blocks, pellets, rods, sheets and tubes for use in manufacture;]reflective tape for use in vehicles, engines/motors and machines, insulating felt rings for vehicles, engines/motors and machines, sealing compound in the nature of silicon, plastic and rubber for use with vehicles, engines/motors and machines, non-metallic tubes of rubber and plastic for use with vehicles, engines/motors and machines; pipe connection parts for radiator systems in the nature of rings of rubber for use as pipe connection seals, radiator sealing compounds in the nature of sealing plugs made primarily from rubber, fasteners and connectors, all made of plastic materials, for pipes and cables; mountings made of rubber or of plastics for engines, transmission assemblies and for exhausts; flexible covers made of rubber or of plastic materials for protecting mechanical components; extruded plastic in the form of sheets for use in the manufacture of roof coverings for vehicles; clutch linings; washers made of rubber, plastics or of vulcanized fiber; non-metallic hoses for use in the motor vehicle and engine/motor and machine industry; strips made of rubber or of plastics materials for sealing joints; packing and stopping materials for forming seals, sealing, locking and caulking compounds and fluids in the nature of jointings or packings; [rubber or plastic stuffings for engines/motors and machines;] insulating materials, namely, polyurethane foam and polyethylene foam; flexible pipes not of metal

International Class(es): 017 - Primary Class

U.S Class(es): 001, 005, 012, 013, 035, 050

Class Status: ACTIVE

Basis: 44(e)

For: [Leather, imitation leather sold in bulk, goods made of these materials in the nature of animal skins, hides,] luggage, [trunks,] travel bags, handbags, sports bags, conference folders in the nature of briefcase-type portfolios, umbrellas, pocket wallets, purses, back-packs, document cases, briefcases, business card cases, [cosmetic cases sold empty,] suitcases, key cases, [walking sticks,] parasols, luggage rucksacks and knapsacks; [whips,] animal harnesses; [and saddlery,] metal luggage tags

International Class(es): 018 - Primary Class

U.S Class(es): 001, 002, 003, 022, 041

Class Status: ACTIVE

Basis: 44(e)

For: Non-metal locks for vehicles; mirrors; air cushions, not for medical purposes; [inflatable plastic signs;] non-metal vehicle registration plates; plastic storage containers, [letter boxes not of metal;] non-metal boxes; seat cushions, pillows; non-metal clamps; [plastic pennants;] all aforesaid goods also as parts and fittings of vehicles; furniture; mirrors; [picture frames;] [indoor window blinds;] [metal internal Venetian blinds; accessory boxes of artificial leather;]window shades;[paper window blinds;] plastic fasteners and connectors for pipes and cables for vehicles, engines/motors and machines

International Class(es): 020 - Primary Class

U.S Class(es): 002, 013, 022, 025, 032, 050

Class Status: ACTIVE

Basis: 44(e)

For: Articles for cleaning purposes, namely, cleaning utensils for vehicles, in the nature of sponges, car wash polishing leather, cleaning cloths and hand operated cleaning devices in the nature of brushes; [steel wool for cleaning;] un-worked and semi-worked glass in the nature of glass and safety glass for vehicle windows; household or kitchen utensils and vessels/containers, namely, mugs, cups, drinking bottles sold empty, bottle openers and trays; combs and cleaning sponges; washing brushes; brush-making materials; beverage glassware, porcelain ware in the nature of mugs and cups [, perfume atomizers, sold empty; canister sets]

International Class(es): 021 - Primary Class

U.S Class(es): 002, 013, 023, 029, 030, 033, 040, 050

Class Status: ACTIVE

Basis: 44(e)

For: Ropes, towropes for automobiles; [string;] nets in the nature of fabric and polyester mesh nets used for household items;[tents,

awnings, tarpaulins, sails,] sacks and bags for the transportation or storage of materials in bulk [; padding and stuffing materials not of rubber of plastic; raw fibrous textile materials]

International Class(es): 022 - Primary Class

U.S Class(es): 001, 002, 007, 019, 022, 042, 050

Class Status: ACTIVE

Basis: 44(e)

For: Bed blankets; plaids in the nature of vehicle and picnic blankets; [winter covers for seat cushions,] towels [, cloth pennants, cloth flags; bed spreads; table cloths not of paper; window curtains]

International Class(es): 024 - Primary Class

U.S Class(es): 042, 050

Class Status: ACTIVE

Basis: 44(e)

For: Clothing, namely, belts, jackets, coats, pullovers, shawl, shirts, waistcoats, [socks,] scarves, ties, sweaters, t-shirts, [overalls, coveralls,] rainwear in the nature of raincoats, [rain boots,] rain trousers and rain capes; trousers, sleepwear in the nature of pajamas; headgear, namely, caps and hats [; footwear]

International Class(es): 025 - Primary Class

U.S Class(es): 022, 039

Class Status: ACTIVE

Basis: 44(e)

For: [Lace and embroidery; ribbons; and braid; buttons for clothing; hooks and eyes; marking pins; needles; sewing kit comprising needles, thimbles and thread artificial flowers]

International Class(es): 026 - Primary Class

U.S Class(es): 037, 039, 040, 042, 050

Class Status: SECTION 8 - CANCELLED

Basis: 44(e)

For: Carpets, [rugs,] mats and matting, [linoleum for covering existing floors, in particular for vehicles;] door mats; non-textile wall hangings; plaids in the nature of vehicle and picnic rugs

International Class(es): 027 - Primary Class

U.S Class(es): 019, 020, 037, 042, 050

Class Status: ACTIVE

Basis: 44(e)

For: Games, playthings and toys, namely, toy model hobby-craft kits, scale model vehicles, plush animals, games equipment for board games, balloons, and beach balls; [decoration for Christmas trees;] gymnastic and sporting articles, namely, [golf clubs, baseball gloves,] golf bags, golf balls [, sports racquets, and fishing tackle; playing cards]

International Class(es): 028 - Primary Class

U.S Class(es): 022, 023, 038, 050

Class Status: ACTIVE

Basis: 44(e)

For: [Alcoholic beverages in the nature of wines, distilled spirits and liqueurs]

International Class(es): 033 - Primary Class

U.S Class(es): 047, 049

Class Status: SECTION 8 - CANCELLED

Basis: 44(e)

For: [Tobacco;][smokers' articles not of precious metal, namely, smokers' lighters, tobacco pouches, cigar cutters, tobacco pipe cleaners, cigar and cigarette cases, ash trays, cigarette boxes; matches]

International Class(es): 034 - Primary Class

U.S Class(es): 002, 008, 009, 017

Class Status: SECTION 8 - CANCELLED

Basis: 44(e)

For: Retail and wholesale services in the nature of store services and dealerships featuring vehicles, engines/motors and machines including drive units and construction machines, as well as of parts, fittings and accessories for the aforesaid goods, and of tools and workshop equipment, and of merchandise products in the nature of clothing, headgear and footwear, scale model vehicles, bags, umbrellas, golf balls and toys; advertising and organization of promotional programs for others, [providing office functions, business administration and including bookkeeping;] business management and business management advisory services relating to the design, development, manufacture, sale, distribution, repair or maintenance of vehicles, engines/motors and machines including drive units and construction machines, and of parts, fittings and accessories for the aforesaid; collection, preparation, composition, storage,

processing, acquisition and provision of business statistics relating to the design, development, manufacture, sale, distribution, repair of maintenance of vehicles, engines/motors and machines including drive units and construction machines, and of parts, fittings and accessories for the aforesaid; logistics management in the field of transportation; logistic services, namely, arranging the transportation of goods for others; data processing; operation of data processing centers

International Class(es): 035 - Primary Class

U.S Class(es): 100, 101, 102

Class Status: ACTIVE

Basis: 44(e)

For: Real estate affairs in the nature of real estate investment; monetary and financial affairs, namely, credit card services; insurance services in the nature of insurance underwriting relating to vehicles, engines/motors and machines and to parts, fittings and accessories for the aforesaid; warranty underwriting in the field of vehicles, engines/motors and machines and of parts, fittings and accessories for the aforesaid, underwriting; financing services in the nature of financing relating to vehicles, engines/motors and machines and of parts, fittings and accessories for the aforesaid; lease purchase financing services [; brokerage for hire purchase]

International Class(es): 036 - Primary Class

U.S Class(es): 100, 101, 102

Class Status: ACTIVE

Basis: 44(e)

For: [Building construction;] installation services in the area of vehicles, engines/motors and machines and to parts, fittings and accessories for the aforesaid, installation of electrical systems, appliances, windows and theft prevention devices in vehicles; service, repair, inspection, restoration, maintenance, reconditioning, diagnostic tuning in the nature of engine tuning, cleaning, painting, polishing and preservation in relation to vehicles, engines/motors and machines including drive units and construction, agricultural and forestry machines, power hand tools, workshop appliances and devices, or parts, fittings and accessories including telecommunication equipment for the aforesaid; emergency road side assistance; [maintenance and repair of motor vehicles in motor-sport events;] rental and leasing of machinery for building and construction; rental and leasing for machinery for automotive repair and construction; rental and leasing of tools and workshop equipment for vehicles, engines/motors and machines; providing online technical information regarding vehicle repair [; technical service for motor vehicles during motor-sports events in the nature of repair]

International Class(es): 037 - Primary Class

U.S Class(es): 100, 103, 106

Class Status: ACTIVE

Basis: 44(e)

For: Internet, telecommunication and satellite communication services, namely, mobile vehicle radio telephone services,[paging services,] telematic services in the nature of transmission of information via computers connected to the same telematic network or via the Internet; unidirectional or bi-directional transmission via satellite or the Internet of text, voice and alarm messages and of signal, measuring, sound, image, video, position, movement, state and working hour data between land vehicles, air vehicles, watercraft and locomotion systems, the load thereof as well as between engines/motors and machines including drive units and construction machines and a wide variety of service points in the Internet, for emergency services, breakdown services and traffic information as well as for the remote checking and remote control/ remote automatic control of land vehicles, air vehicles, watercraft and locomotion systems, the load thereof as well as of engines/motors and machines including drive units and construction machines; communications services, namely, transmitting streamed sound and audio-visual recordings via the Internet; communications by computer terminals; computer aided transmission of messages and images; [television broadcasting of a tele-shopping channel;] providing on-line chat rooms for transmission of messages among computer users concerning vehicles, engines/motors and machines; telecommunications consultation in the field of mobile telematics applications; telematic sending of information via a service and alarm center for transport and traffic for checking positioning and remote control/automatic control of land vehicles, air vehicles, watercraft and locomotion systems, and the load thereof, as well as of engines/motors and machines including drive units and transport machines

International Class(es): 038 - Primary Class

U.S Class(es): 100, 101, 104

Class Status: ACTIVE

Basis: 44(e)

For: [Transport by air, ferry, boat, rail, car, bus or truck of persons and freight;] [salvaging of cars, buses, trucks and engines/motors and machines; providing emergency transportation of passengers and/or goods by air, boat, rail, bus, car or truck; emergency warehousing services; rescue services;] [packaging articles for transportation; warehousing services, namely, storage, distribution, pick-up, and packaging for shipment of documents, packages, raw materials, and other freight for others;] rental of vehicles, and vehicle parts and engines/motors and drive units; [consultation in the field of traffic and transport;] vehicle fleet management and control, namely, vehicle routing by computer on data networks; traffic information services; route guidance services in the nature of providing road and traffic information; travel organization and tourist travel information services; rental and leasing of vehicles and vehicle parts; providing road and traffic information

International Class(es): 039 - Primary Class

U.S Class(es): 100, 105

Class Status: ACTIVE

Basis: 44(e)

For: [Treatment of materials, namely, engraving, surface treatment in the nature of anti-corrosive treatment, lacquering, lacquer sealing and impregnation and] finishing in the nature of wax polishing of metals, plastics, textiles, glass, wood, leather, rubber and of ceramics for use for vehicles, engines/motors and machines including drive units and construction machines, and for parts, fittings and accessories thereof; [recycling, incineration and destruction of vehicles, engines/motors and machines including drive units and construction

machines, and of parts and accessories thereof; sorting of waste and recyclable material from vehicles, engines/motors and machines including drive units and construction machines, and of parts and accessories thereof; technical consultation in the field of recycling]

International Class(es): 040 - Primary Class

U.S Class(es): 100, 103, 106

Class Status: ACTIVE

Basis: 44(e)

For: Education and training services, namely, conducting seminars, classes, lessons and courses in the field of vehicles, engines/motors and machines; organization of educational exhibitions in the field of vehicles, engines/motors and machines; entertainment, namely, organization of concerts and live performances; organization of sport competitions and sport events, arrangement of prize competitions in the field of automobile, truck and yacht racing, bicycling, golf and sailing; sporting and cultural activities and events services in the nature of organizing, and conducting sports, recreational and entertainment competitions in the field of automobile, truck and yacht races, sailing, bicycling and golf and functions in the nature of live musical concerts, opera and theater; provision of sports facilities and sports camps; [museum services; rental of sports equipment except vehicles;] providing online sports and entertainment information

International Class(es): 041 - Primary Class

U.S Class(es): 100, 101, 107

Class Status: ACTIVE

Basis: 44(e)

For: Scientific research; development of new technology for others in the field of engineering and technology relating to air, land and water vehicles, engines/motors and machines and transportation and logistics; design for others in the field of engineering, air, land and water vehicles, engines/motors and machines; technical consultation in the field of engineering, air, land and water vehicles, engines/motors and machines and transportation and logistics; preparation of technical expert opinions in the field of engineering, air, land and water vehicles, engines/motors and machines and transportation and logistics; engineering services; research development and testing of new products for others; computer programming for others; [installation and maintenance of computer programs in the field of technical engineering, logistics and traffic and transport telematic; information technology services in the nature of design and development of information and data bases; design and development of computer hardware and software; technical consultation in the field of environmental protection;] scientific research relating to the ocean; [meteorological forecasting; industrial design; legal services,] automotive inspections, automotive diagnostic services featuring computer software for use by independent automotive repair personnel

International Class(es): 042 - Primary Class

U.S Class(es): 100, 101

Class Status: ACTIVE

Basis: 44(e)

For: [hotel services; restaurants; catering; temporary accommodations; serving food and drinks]

International Class(es): 043 - Primary Class

U.S Class(es): 100, 101

Class Status: SECTION 8 - CANCELLED

Basis: 44(e)

For: Rental and leasing of agricultural and forestry equipment; medical services; health care [; beauty salons]

International Class(es): 044 - Primary Class

U.S Class(es): 100, 101

Class Status: ACTIVE

Basis: 44(e)

For: [Security guard services;] monitoring burglar and security alarms for ambulance, police, fire and rescue brigade; theft notification in the nature of monitoring telephone calls from subscribers and notifying emergency facilities; stolen vehicle tracking; alarm monitoring centers for transport and traffic for the detection, checking, evaluation and processing of alarm messages, and signal, measuring, sound, image, video, position, movement, state and working hour data and remote control/automatic control of land vehicles, air vehicles and aircraft, locomotion systems, the load thereof, as well as of engines/motors and machines including drive units and construction machines

International Class(es): 045 - Primary Class

U.S Class(es): 100, 101

Class Status: ACTIVE

Basis: 44(e)

Basis Information (Case Level)

Filed Use: No

Currently Use: No

Filed ITU: No

Currently ITU: No

Filed 44D: No

Currently 44D: No

Filed 44E: Yes

Currently 44E: Yes

Filed 66A: No

Currently 66A: No

Filed No Basis: No

Currently No Basis: No

Current Owner(s) Information

Owner Name: Volvo Trademark Holding AB

Owner Address: c/o AB Volvo
SE-405 08 Goteborg SWEDEN 0

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Attorney/Correspondence Information

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Domestic Representative

** Domestic Representative Name:** Leigh Ann Lindquist

** Domestic Representative e-mail:** tm@sughrue.com

** Domestic Representative e-mail Authorized:** Yes

Prosecution History

Date	Description	Proceeding Number
Aug. 21, 2020	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Aug. 21, 2020	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF DOMESTIC REPRESENTATIVES ADDRESS	
Aug. 21, 2020	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Aug. 21, 2020	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Oct. 03, 2019	NOTICE OF SUIT	
Sep. 30, 2019	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Sep. 30, 2019	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Jun. 25, 2019	NOTICE OF SUIT	
Sep. 01, 2017	NOTICE OF ACCEPTANCE OF SEC. 8 - E-MAILED	
Sep. 01, 2017	REGISTERED AND RENEWED (FIRST RENEWAL - 10 YRS)	
Sep. 01, 2017	REGISTERED - SEC. 9 GRANTED/CHECK RECORD FOR SEC. 8	
Sep. 01, 2017	REGISTERED - PARTIAL SEC. 8 (10-YR) ACCEPTED	
Sep. 01, 2017	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	
Jul. 24, 2017	TEAS SECTION 8 & 9 RECEIVED	
Feb. 13, 2016	COURTESY REMINDER - SEC. 8 (10-YR)/SEC. 9 E-MAILED	
Apr. 10, 2015	NOTICE OF SUIT	
Mar. 27, 2015	NOTICE OF SUIT	
Sep. 06, 2013	NOTICE OF ACCEPTANCE OF SEC. 8 & 15 - E-MAILED	
Sep. 06, 2013	REGISTERED - SEC. 8 (6-YR) ACCEPTED & SEC. 15 ACK.	
Aug. 13, 2013	REGISTERED - SEC. 8 (6-YR) & SEC. 15 FILED	

Aug. 16, 2013 FAX RECEIVED
 Aug. 13, 2013 TEAS SECTION 8 & 15 RECEIVED
 Oct. 03, 2012 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Oct. 03, 2012 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Apr. 27, 2012 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Apr. 27, 2012 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Dec. 14, 2011 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Dec. 14, 2011 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Mar. 16, 2011 NOTICE OF SUIT
 Sep. 28, 2007 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
 Sep. 28, 2007 TEAS CHANGE OF OWNER ADDRESS RECEIVED
 Feb. 13, 2007 REGISTERED-PRINCIPAL REGISTER
 Nov. 28, 2006 PUBLISHED FOR OPPOSITION
 Nov. 08, 2006 NOTICE OF PUBLICATION
 Oct. 10, 2006 LAW OFFICE PUBLICATION REVIEW COMPLETED
 Oct. 10, 2006 ASSIGNED TO LIE
 Oct. 06, 2006 ASSIGNED TO LIE
 Sep. 26, 2006 APPROVED FOR PUB - PRINCIPAL REGISTER
 Sep. 26, 2006 EXAMINER'S AMENDMENT ENTERED
 Sep. 26, 2006 EXAMINERS AMENDMENT E-MAILED
 Sep. 26, 2006 EXAMINERS AMENDMENT -WRITTEN
 Aug. 28, 2006 EXAMINER'S AMENDMENT/PRIORITY ACTION E-MAILED
 Aug. 28, 2006 EXAMINERS AMENDMENT AND/OR PRIORITY ACTION - COMPLETED
 Aug. 28, 2006 PREVIOUS ALLOWANCE COUNT WITHDRAWN
 Aug. 14, 2006 WITHDRAWN FROM PUB - OG REVIEW QUERY
 Jul. 14, 2006 LAW OFFICE PUBLICATION REVIEW COMPLETED
 Jul. 07, 2006 ASSIGNED TO LIE
 Jun. 27, 2006 APPROVED FOR PUB - PRINCIPAL REGISTER
 Jun. 27, 2006 EXAMINER'S AMENDMENT ENTERED
 Jun. 27, 2006 EXAMINERS AMENDMENT E-MAILED
 Jun. 27, 2006 EXAMINERS AMENDMENT -WRITTEN
 May 15, 2006 AMENDMENT FROM APPLICANT ENTERED
 May 03, 2006 CORRESPONDENCE RECEIVED IN LAW OFFICE
 May 02, 2006 TEAS RESPONSE TO OFFICE ACTION RECEIVED
 Feb. 07, 2006 NON-FINAL ACTION E-MAILED
 Feb. 07, 2006 NON-FINAL ACTION WRITTEN
 Jan. 06, 2006 AMENDMENT FROM APPLICANT ENTERED
 Dec. 07, 2005 CORRESPONDENCE RECEIVED IN LAW OFFICE
 Dec. 07, 2005 PAPER RECEIVED
 Jun. 16, 2005 NON-FINAL ACTION E-MAILED
 Jun. 16, 2005 NON-FINAL ACTION WRITTEN
 May 11, 2005 ASSIGNED TO EXAMINER
 Dec. 23, 2004 NEW APPLICATION ENTERED

TM Staff and Location Information

TM Staff Information - None

File Location

Current Location: TMO LAW OFFICE 117

Date in Location: Sep. 01, 2017

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Mark: VOLVO

VOLVO

US Serial Number: 78532776

Application Filing Date: Dec. 15, 2004

US Registration Number: 3803216

Registration Date: Jun. 15, 2010

Register: Principal

Mark Type: Trademark

TM5 Common Status Descriptor:



LIVE/REGISTRATION/Issued and Active

The trademark application has been registered with the Office.

Status: The registration has been renewed.

Status Date: Mar. 27, 2021

Publication Date: Mar. 30, 2010

Mark Information

Mark Literal Elements: VOLVO

Standard Character Claim: Yes. The mark consists of standard characters without claim to any particular font style, size, or color.

Mark Drawing Type: 4 - STANDARD CHARACTER MARK

Color(s) Claimed: Color is not claimed as a feature of the mark.

Translation: The foreign wording in the mark translates into English as "I am rolling".

Related Properties Information

Claimed Ownership of US Registrations: 967983, 1267731, 1220779 and others

Foreign Information

Foreign Registration Number: 002361087

Foreign Registration Date: Jun. 20, 2005

Foreign Application/Registration Country: EUROPEAN (EU) OFFICE FOR HARMONIZATION IN THE INTERNAL MARKET (OHIM)

Foreign Expiration Date: Aug. 30, 2011

Goods and Services

Note:

The following symbols indicate that the registrant/owner has amended the goods/services:

- Brackets [...] indicate deleted goods/services;
- Double parenthesis ((.)) identify any goods/services not claimed in a Section 15 affidavit of incontestability; and
- Asterisks *.* identify additional (new) wording in the goods/services.

For: Chemical preservatives for preserving lacquer for vehicles and machines

International Class(es): 001 - Primary Class

U.S Class(es): 001, 005, 006, 010, 026, 046

Class Status: ACTIVE

Basis: 44(e)

For: Paints, [varnishes, diluents, namely, paint thinners,] and lacquers, in spray form [glaziers' putty]; rust preservatives in the nature of a coating; corrosion inhibitors in the nature of a coating; coatings in the nature of vehicle finishing; preservatives in the nature of preservative coatings for lacquers, skin, plastic and paper surfaces; metal conservation agents in the nature of anti-rust coating; lacquer conservation agents in the nature of preservative coatings for vehicles and machines [preservatives against deterioration of wood; colorants and dyes for general industrial use; mordant, including metal mordants, for use in the motor vehicle industry; raw natural resins for use in the manufacture of resins and for general industrial use; metals in foil and powder form for painters, decorators, printers and artists]

International Class(es): 002 - Primary Class

U.S Class(es): 006, 011, 016

Class Status: ACTIVE

Basis: 44(e)

For: Apparatus and instruments in the nature of conductors, cables, switches, transformers, accumulators, micro controllers for conducting, switching, transforming, accumulating, regulating or controlling electricity in relation to vehicles, machines and engines; electric and electronic apparatus and instruments, namely, electric batteries, battery chargers, battery voltage testers, electric mountings for vehicles, machines and engines, electric accumulators, electric compasses, [electric circuit breakers, commutators,] electric condensers, electric wiring harnesses, capacitors, electric relays, electronic time relays, electric switches, fuses for vehicles, machines and engines, electrical contacts for vehicles, machines and engines, electric cables, electric fuses; electric fuse boxes for vehicles, machines and engines; electrical sockets, electrical lighters, namely, electric cigarette lighters for land vehicles, printed electrical circuits, [integrated circuits;] leads for electric, electronic and optical signals in the nature of leads, namely, cable jump leads, optical fibre, high and low voltage electrical cable, coaxial cable for vehicles, machines and engines, connection cables, transformers; electronic headlamp beam setters; detectors in the nature of laser, radar, ultrasonic and smoke detectors for use on vehicles, [machines and engines,] switching devices in the nature of electric or electronic motor switches for switching off motors, switch boxes, solar cells and solar collectors; diagnostic apparatus for motor vehicles, namely, for exhaust gas analysis, soot particle analysis, brake function analysis, diagnostic instruments and equipment for simulations of the operation of vehicles, machines and engines; engine testers for vehicles and machines for voltage, amperage, telephone lines and continuity; electrical power supplies; semiconductor components in the nature of semiconductor devices for vehicles, machines and engines; apparatus for recording, transmission or reproduction of data, sound or images and data processing equipment and computers, namely, radios, video screens, [tape players,] loudspeakers, amplifiers, telecommunication equipment in the nature of mobile phones, computers and GPS apparatuses, [mobile car telephones,] compact disc players, telematic terminals, namely, wireless Internet devices which provide telematic services and have a cellular phone function, [emergency signal transmitters,] navigation apparatus for vehicles and machines, [radar detectors,] traffic control systems in the nature of car, truck and bus navigation computers, transport supervision system comprising computers, telephones and GPS apparatuses for location of vehicles and loads in the nature of Global positioning system consisting of computers, computer software, transmitters, receivers, and network interface devices, vehicle locating, tracking and security system comprised of an antenna and radio transmitter to be placed in a vehicle, [apparatus for recording, transmission or reproduction of sound and images for accident data monitoring and recording,] auto-computers and on-board computers, [calculators and pocket calculators;] pre-recorded magnetic data carriers in the nature of hard disc, floppy disc, and magnetic tape/card featuring safety information, navigation information and information for operation of vehicles; computer software for use in vehicles, machines and engines for function of control of engine, gearbox, climate, vehicle stability and driver; computer hardware; [video game cartridges; pre-recorded data carriers and recording media of all kinds, namely, compact discs and tape cassettes featuring information relating to the operation and function of vehicles, machines and engines, blank data carriers and recording media of all kinds, namely, compact discs and tape cassettes;] disk storage boxes for recording media, data processors; [highway emergency warning equipment in the nature of emergency flares;] filters for radio interference suppression, aerials/antennas; gauges, measuring instruments and apparatus, namely, for fuel, oil pressure, tire pressure, compressed air, temperatures, [amperage,] speed and engine revolutions; mileage recorders, namely, odometers, tachometers; voltage regulators, voltmeters; [chronographs for use as specialized time recording apparatuses;] rudder position indicators; thermostats, [dynamometers,] brake fluid testers; automatic personal security alarm units, electronic parking assistance systems for vehicles in the nature of sensors for measuring parking space; warning reflectors in the nature of warning triangles to indicate vehicle breakdowns; fire extinguishers; magnets; tape measures; thermometers; compasses; optical apparatus and instruments, namely, [binoculars, magnifying glasses,] spectacles, sun glasses and goggles, lenses for lamps for vehicles and machines and sun-proof optical lenses; sun glasses and goggles, [ophthalmic eyeglass frames;] warning triangles; clothing for protection against accidents, [protective footwear,] special protective clothing as life saving equipment, [workmen's protective face-shields,] protective eye pieces [and masks]

International Class(es): 009 - Primary Class

U.S Class(es): 021, 023, 026, 036, 038

Class Status: ACTIVE

Basis: 44(e)

Basis Information (Case Level)

Filed Use: No

Currently Use: No

Filed ITU: Yes

Currently ITU: No

Filed 44D: No

Currently 44D: No

Filed 44E: No

Currently 44E: Yes

Filed 66A: No

Currently 66A: No

Filed No Basis: No

Currently No Basis: No

Current Owner(s) Information

Owner Name: Volvo Trademark Holding AB

Owner Address: c/o AB Volvo
SE-405 SWEDEN 08 Gotebo

Legal Entity Type: CORPORATION

State or Country Where Organized: SWEDEN

Attorney/Correspondence Information

Attorney of Record

Attorney Name: Leigh Ann Lindquist

Docket Number: S9294

Attorney Primary Email Address: tm@sughrue.com

Attorney Email Authorized: Yes

Correspondent

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SUGHRUE MION, PLLC
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Washington, DISTRICT OF COLUMBIA UNITED STATES 20006

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Fax: 202-293-7860

Correspondent e-mail: tm@sughrue.com

Correspondent e-mail Authorized: Yes

Domestic Representative

** Domestic Representative Name:** LEIGH ANN LINDQUIST

Phone: 202-293-7060

Fax: 202-293-7860

** Domestic Representative e-mail:** tm@sughrue.com

** Domestic Representative e-mail Authorized:** Yes

Prosecution History

Date	Description	Proceeding Number
Mar. 27, 2021	NOTICE OF ACCEPTANCE OF SEC. 8 & 9 - E-MAILED	
Mar. 27, 2021	REGISTERED AND RENEWED (FIRST RENEWAL - 10 YRS)	
Mar. 27, 2021	REGISTERED - SEC. 8 (10-YR) ACCEPTED/SEC. 9 GRANTED	
Mar. 27, 2021	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	
Dec. 15, 2020	TEAS SECTION 8 & 9 RECEIVED	
Aug. 21, 2020	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Aug. 21, 2020	TEAS CHANGE OF CORRESPONDENCE RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF DOMESTIC REPRESENTATIVES ADDRESS	
Aug. 21, 2020	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Aug. 21, 2020	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Aug. 21, 2020	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Sep. 30, 2019	ATTORNEY/DOM.REP.REVOKED AND/OR APPOINTED	
Sep. 30, 2019	TEAS REVOKE/APP/CHANGE ADDR OF ATTY/DOM REP RECEIVED	
Jun. 15, 2019	COURTESY REMINDER - SEC. 8 (10-YR)/SEC. 9 E-MAILED	
Jun. 27, 2016	NOTICE OF ACCEPTANCE OF SEC. 8 & 15 - E-MAILED	
Jun. 27, 2016	REGISTERED - SEC. 8 (6-YR) ACCEPTED & SEC. 15 ACK.	
Jun. 27, 2016	CASE ASSIGNED TO POST REGISTRATION PARALEGAL	
Apr. 21, 2016	TEAS SECTION 8 & 15 RECEIVED	
Oct. 03, 2012	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Oct. 03, 2012	TEAS CHANGE OF OWNER ADDRESS RECEIVED	
Apr. 27, 2012	APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED	
Apr. 27, 2012	TEAS CHANGE OF OWNER ADDRESS RECEIVED	

Dec. 14, 2011 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
Dec. 14, 2011 TEAS CHANGE OF OWNER ADDRESS RECEIVED
Jun. 15, 2010 REGISTERED-PRINCIPAL REGISTER
Mar. 30, 2010 OFFICIAL GAZETTE PUBLICATION CONFIRMATION E-MAILED
Mar. 30, 2010 PUBLISHED FOR OPPOSITION
Feb. 25, 2010 ATTORNEY REVIEW COMPLETED
Feb. 20, 2010 ASSIGNED TO LIE
Jan. 25, 2010 ATTORNEY REVIEW/DECISION ON AMENDMENT REQUIRED
Jan. 25, 2010 1(B) BASIS DELETED; NEW BASIS APPROVED
Jan. 15, 2010 NOTICE OF ALLOWANCE CANCELLED
Jan. 25, 2010 PETITION TO DIRECTOR - CHANGE BASIS - GRANTED
Jan. 19, 2010 ASSIGNED TO PETITION STAFF
Jan. 15, 2010 PETITION TO DIRECTOR - CHANGE BASIS - RECEIVED
Jan. 15, 2010 FAX RECEIVED
Jan. 15, 2010 FAX RECEIVED
Jul. 29, 2009 SOU EXTENSION 5 GRANTED
Jul. 07, 2009 SOU EXTENSION 5 FILED
Jul. 29, 2009 CASE ASSIGNED TO INTENT TO USE PARALEGAL
Jul. 07, 2009 SOU TEAS EXTENSION RECEIVED
Jan. 21, 2009 SOU EXTENSION 4 GRANTED
Jan. 21, 2009 SOU EXTENSION 4 FILED
Jan. 21, 2009 SOU TEAS EXTENSION RECEIVED
Jul. 15, 2008 SOU EXTENSION 3 GRANTED
Jul. 08, 2008 SOU EXTENSION 3 FILED
Jul. 08, 2008 SOU TEAS EXTENSION RECEIVED
Jan. 22, 2008 SOU EXTENSION 2 GRANTED
Jan. 22, 2008 SOU EXTENSION 2 FILED
Jan. 22, 2008 SOU TEAS EXTENSION RECEIVED
Sep. 28, 2007 APPLICANT/CORRESPONDENCE CHANGES (NON-RESPONSIVE) ENTERED
Sep. 28, 2007 TEAS CHANGE OF OWNER ADDRESS RECEIVED
Jul. 13, 2007 SOU EXTENSION 1 GRANTED
Jul. 13, 2007 SOU EXTENSION 1 FILED
Jul. 13, 2007 SOU TEAS EXTENSION RECEIVED
Jan. 23, 2007 NOA MAILED - SOU REQUIRED FROM APPLICANT
Oct. 31, 2006 PUBLISHED FOR OPPOSITION
Oct. 11, 2006 NOTICE OF PUBLICATION
Sep. 14, 2006 LAW OFFICE PUBLICATION REVIEW COMPLETED
Sep. 06, 2006 ASSIGNED TO LIE
Aug. 14, 2006 APPROVED FOR PUB - PRINCIPAL REGISTER
Aug. 14, 2006 EXAMINER'S AMENDMENT ENTERED
Aug. 14, 2006 EXAMINERS AMENDMENT E-MAILED
Aug. 14, 2006 EXAMINERS AMENDMENT -WRITTEN
Jul. 17, 2006 CONTINUATION OF FINAL REFUSAL E-MAILED
Jul. 17, 2006 ACTION CONTINUING A FINAL - COMPLETED
Jun. 20, 2006 TEAS/EMAIL CORRESPONDENCE ENTERED
Jun. 12, 2006 CORRESPONDENCE RECEIVED IN LAW OFFICE
Jun. 12, 2006 TEAS RESPONSE TO OFFICE ACTION RECEIVED
Jan. 16, 2006 FINAL REFUSAL E-MAILED
Jan. 16, 2006 FINAL REFUSAL WRITTEN
Nov. 18, 2005 TEAS/EMAIL CORRESPONDENCE ENTERED
Nov. 14, 2005 CORRESPONDENCE RECEIVED IN LAW OFFICE
Nov. 14, 2005 TEAS RESPONSE TO OFFICE ACTION RECEIVED
Jun. 22, 2005 NON-FINAL ACTION E-MAILED
Jun. 22, 2005 NON-FINAL ACTION WRITTEN
May 11, 2005 ASSIGNED TO EXAMINER

TM Staff and Location Information

TM Staff Information - None
File Location

Current Location: GENERIC WEB UPDATE

Date in Location: Mar. 27, 2021