# GALIPOGLU HIDROMAS — 2486414

**Application number**
2486414

**Type(s)**
Design

**Category**
Trademark

**CIPO Status**
FORMALIZED

**TM5 status**
LIVE/APPLICATION/ Awaiting Examination

The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

**Filed**
2026-07-06

**Applicant**
GALIPOGLU HIDROMAS HIDROLIK OTOMOTIV SANAYI VE TICARET ANONIM SIRKETI
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**Documents**
View documents

**Index headings**

GALIPOGLU HIDROMAS

**Vienna information (Code & Description)**

| | |
|---|---|
| 1.15.5 | Flames |
| 7.3.11 | Roofs |
| 7.3.12 | Chimneys, chimney pots -- Note: Not including factory chimneys (7.1.14) and hearths (13.3.1). |
| 26.4.2 | Rectangles |
| A 26.4.5 | One quadrilateral |
| A 26.4.13 | Quadrilaterals containing representations of heavenly bodies or natural phenomena |
| A 26.4.16 | Quadrilaterals containing other figurative elements |
| A 26.4.24 | Quadrilaterals with dark surfaces or parts of surfaces |
| 26.11.1 | One line or one band |
| A 26.11.8 | Horizontal lines or bands |
| A 26.11.10 | Straight lines or bands |
| 27.5.1 | Letters presenting a special form of writing |
| A 27.5.11 | Letters underlined, overlined, framed or barred by one or more strokes |
| 29.1.6 | White, grey, silver |
| 29.1.4 | Blue |

**Colour claim**

Colour is claimed as a feature of the trademark. The wording GALIPOGLU is in light grey. The wording HIDROMAS is in grey outlined in blue. The stylized zig-zag lines and the flame design are grey in a blue figurative element. The horizontal line below the wording HIDROMAS is blue. The rectangular border is blue.

**Foreign Character Translation**

GALIPOGLU and HIDROMAS are coined terms and cannot be translated into English or French.

**Goods (Nice class & Statement)**

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| 7 | (1) Machine tools for processing semi-finished plastic products; machine tools for working metals; industrial robots for processing and shaping wood; industrial robots for shaping wood; industrial robots for working wood; industrial robots for shaping metal; industrial robots for working metal; industrial robots for shaping glass; industrial robots for working glass; robots and robotic arms for stone working; 3D printers; concrete construction machines; construction rammers; robots and robotic arms for lumbering; bulldozers; trench diggers; excavators; machine tools for breaking up road surface material; machine tools for breaking up road surfaces; road marking machines; road rollers; road sanders; road scrapers; road paving machines; bench drills; column drilling machines; cordless electric drills; drilling machines for metalworking; |

drills for the mining industry; electric drills; gas-powered drills; hammer drills; hand-held pneumatic drills; pneumatic drills; radial drills; rock drills; rotary drills; well drilling machines; wood drilling machines; wood drills; rock drilling machines; road sweeping machines; elevators; escalators; cranes; agricultural balers; agricultural band saws; agricultural circular saws; agricultural crash barrier mower; agricultural cultivators; agricultural elevators; agricultural equipment for seeding; agricultural field cultivators; agricultural harvesting robots; agricultural implements, namely, coulters; agricultural implements, namely, incorporators; agricultural land fertilizing equipment; agricultural machines, namely, cultipackers; agricultural plows; agricultural seed planting machines; agricultural silage bagging machines; agricultural subsoilers; autonomous robots for agriculture use for fertilizer distribution, harvesting, and weeding; autonomous robots for agriculture use for fertilizing and planting; tractor-towed agricultural implements, namely, feed grinders; tractor-towed agricultural instruments, namely, bale forks; tractor-towed agricultural instruments, namely, bale splitters; tractor-towed agricultural instruments, namely, buckets; tractor-towed agricultural instruments, namely, grapples; tractor-towed agricultural instruments, namely, manure forks; tractor-towed agricultural instruments, namely, pallet fork lifters; tractor-towed agricultural instruments, namely, potato forks; tractor-towed agricultural instruments, namely, root forks; tractor-towed agricultural instruments, namely, silage cutters; tractor-towed agricultural instruments, namely, silage forks; tractor-towed agricultural instruments, namely, stone forks; machines for processing cereals; robotic mechanisms for processing cereals; machines for processing fruits; robotic mechanisms for processing fruits; machines for processing vegetables; robotic mechanisms for processing vegetables; electric food processors; robots and robotic arms for food chopping for commercial use; robots and robotic arms for food cutting for commercial use; robots and robotic arms for food peeling for commercial use; robots and robotic arms for food slicing for commercial use; aerated beverage making machines; apparatus for aerating beverages; bottle capping machines for food and beverages; electric carbonated beverage making machines; machines for making aerated beverages, electric; robotic arms for preparing beverages; robots and robotic arms for beverage processing; sparkling beverage making systems for domestic use; unmanned industrial robots for conveying of food and beverages; beverage preparation machines, electromechanical, namely, electric blenders for the preparation of drinks; beverage preparation machines, electromechanical, namely, electric juicers; engines and motors for model vehicles, aircraft and boats; engines and motors for the generation of electric power; motors and engines used in industrial applications; hydraulic valve actuators; pneumatic valve actuators; brake linings for machines; brakes for industrial machinery; disc brakes being parts of machines; brake segments for machines; brake shoes for machines; crankshafts; gear boxes for

elevators; gear boxes for vehicle engines; cylinders for engines; pistons for engines; air turbines for aircraft; gas turbine engines for air vehicles; gas turbine engines for water vehicles; gas turbines for airplanes; hydraulic turbines; turbines for generation of electricity; turbines for jet engines; turbines for steam plants; wind turbines; air filters for motors and engines; gas filters for engines; gas filters for motors; oil filters for motors and engines; air filters for automobile engines; oil filters for engines; diesel oil filters being parts of engines; exhaust pipes for land vehicle engines; exhaust systems for vehicles; exhaust manifold for engines; engine cylinders for land vehicles; cylinder heads for engines; pistons for land vehicle engines; carburetors; engine injectors; fuel injector parts for land and water vehicle engines; fuel injectors; injectors for engines; fuel economisers for motors and engines; pumps for land vehicle engines; clack valves being parts of machines; pressure valves being parts of machines; starters for motors and engines; dynamos; sparking plugs for land vehicle engines; hydraulic cylinders; cylinders for industrial machinery; bearings being parts of machines; engine bearings; machine bearings; roller bearings for machines; sliding bearings for machines; automatic tire removing and installing machines; power-operated tire removing and installing machines; alternators for land vehicles; alternators for motor vehicles; starter alternators; current generators; electric generators; electrical generators using solar cells; solar-powered electricity generators; painting machines; automatic electrostatic-paint sprayers; automatic sprayers for electrostatic painting; paint guns; paint spray guns; hydraulic punching presses for metalworking; punches for punching machines; punching molds being parts of machines; punching presses for metalworking; adhesive tape dispensing machines; tape dispensing machines for industrial use; powder coating spray guns; power-operated industrial atomizers for spraying liquids for dust suppression; electric hand drills; power saws; saws, electric; jig-saws being machines; spiral binding machines for industrial purposes; air compressors; air compressor systems sold as unit for industrial, agricultural and commercial usage; vehicle washing installations; robotic arms for automated painting; robots for painting; robotic arms for handling thermal spray guns; robots and robotic arms for spraying insecticides for agricultural purposes; robotic arms for drilling; electric welding machines; gas welding machines; electric arc welding machines; soldering machines; electric arc cutting machines; electrodes for welding machines; arc welding robots; electron beam welding robots; flux cored welding robots; gas metal arc welding robots; gas tungsten arc welding robots; industrial robots for welding; laser welding robots; metal active gas welding robots; metal inert gas welding robots; orbital welding robots; oxyacetylene welding robots; oxyfuel welding robots; plasma welding robots; resistance welding robots; robotic welding machines; shielded metal arc welding robots; spot welding robots; stick welding robots; submerged arc welding robots; plasma cutting robots; robotic fiberglass cutters; robotic

waterjet cutters; container printing machine and parts thereof; digital printing machines for ceramic surfaces; digital printing machines for decorating beverage cans; digital printing machines for textile industry; embossing printing machines; flexographic printing machines; industrial label printing machines; ink jet printing machines for textiles; intaglio printing machines; large format ink jet printing machines for textiles; machines for embossed printing; offset printers; photogravure printing presses; planographic printing machines; printing machines for electronic duplicating processes; printing machines for fiduciary documents; printing machines for printing on packaging; printing machines for use on sheet metal; printing machines for use with ceramics; printing machines for use with textiles; printing presses; printing rollers for machines; rotary printing presses; silkscreen printing machines; thermal label printing machines, other than for office use; UV-LED inkjet printing machines; packaging machines; bottle filling machines; filling machine for pharmaceuticals; filling nozzles and lances for packaging machines; robotic filling machines for pharmaceutical vials; bottle sealing machines; carton sealing machines; electric bag sealers; induction sealing machines for industrial purposes; sealing machines for industrial packaging; sealing machines for industrial purposes; automatic industrial labeling machines for applying labels to containers and bottles; label applicator machines, other than for office use; label dispensing machines, other than for office use; label guns; label printing machines for industrial purposes; machines for printing labelled containers, and parts thereof; automated book sorting machines; automated paper sorting machines; automated parcel sorting machines; bottle sorting machines; document sorting machines; envelope sorting machines; machines for sorting recyclable materials; machines for sorting tea leaves; optical sorting machines for cereals; optical sorting machines for grains; parcel sorting machines; rice grain sorting machines; sand sorting machines; sorting machines for chemical processing; trim waste sorting machines; waste sorting machines; robotic arms for bonding and sealing; labelling robots; robotic arms for applying printed labels; robotic labelling machines; industrial robots for waste sorting; computer numerical control [CNC] machine tools for packing machines; packing machines; automatic machines for thermoforming and processing of plastics; injection plastic molding machines; machines for extruding plastics; machines for molding plastics; engraving machines for the textile industry; kraft bobbins for machines for the textile industry; machine tools for the textile industry; machines for dyeing textiles; napping machines for the textile industry; raising machines for textile treating; rotary presses for textiles; scutching machines for the textile industry; spray damping machines for textile treatment; textile bonding machines; textile calendering machines; textile cutting machines; textile dyeing machines; textile scutching machines; textile tentering machines; textile washing machines; sewing machines; industrial robots for shaping plastic material; industrial robots for working

plastic material; aquarium pumps; axial pumps; bilge pumps; centrifugal pumps; circulating pumps; concrete pumps; diffusion pumps; emulsifying pumps; engine fuel pumps; fuel pumps for engines; gas pumps; hydraulic pumps; lubricating pumps; macerator pumps; metering pumps; mine drainage pumps; oil pumps for land vehicle engines; pneumatic pumps; proportioning pumps; pumps for cooling engines; pumps for heating installations; pumps for industrial machinery; pumps for pressure washers; rotary pumps; screw pumps; sewage pumps; sludge pumps; submersible pumps; suction pumps; sump pumps; swimming pool pumps; turbomolecular pumps; vacuum pumps; vertical turbine pumps; windmill pumps; fuel dispensing pumps for service stations; self-regulating fuel pumps; electrically powered kitchen appliances for dicing, mincing, slicing and chopping food; food mixers; washing machines; industrial laundry washing machines; laundry washing machines for household use; dishwashers; electric spin dryers, not heated; carpet and bare floor cleaning machines; floor cleaning machines; vacuum cleaners; vacuum cleaner attachments; vacuum cleaner bags; vacuum cleaner hoses; vacuum cleaner nozzles; automatic vending machines; galvanizing machines; electroplating machines; electric door openers; electric door closer; electric garage door openers and closers; joints being parts of engines; joints being parts of machines; clutch linings, other than for land vehicles.

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(2) Air bags for vehicles; aircraft; airplanes; airships; anti-skid chains for vehicles; anti-theft alarms for vehicles; automatic gearboxes for land vehicles; automobile bonnets; automobile windshields made of fire-resistant glass; baby carriages; bicycle carriers for vehicles; bicycle parts; bicycles and bicycle frames; boats; brake discs for land vehicles; brake linings for land vehicles; brakes for land vehicles; cable cars; camera drones; car windshields made of fire-resistant glass; caravan towed trailers; caravans; chairlifts; civilian drones; clutch linings for land vehicles; clutch mechanisms for land vehicles; clutches for motor vehicles; delivery drones; differential gears for land vehicles; direction signals for vehicles; drive gears for land vehicles; electric motors for land vehicles; engines for land vehicles; fire boats; fire engines; fire trucks; forklift trucks; freight trains; friction clutches for land vehicles; gear assemblies for land vehicles; gear boxes for land vehicles; gear wheels for land vehicles; gearboxes for land vehicles; grocery carts; handlebars; handling carts; head-rests for vehicle seats; horns for motor vehicles; hydraulic clutches for land vehicles; hydrogen fueled trains; inner tubes for vehicle tires; jaw clutches for land vehicles; land vehicles, namely, low-speed electric vehicles; light aircraft; locomotives; luggage carriers for vehicles; mobile home caravans; mopeds; motor cars; motorcycles; motors for land vehicles; mudguards; patches for repairing tires; photography drones; power clutches for land vehicles; pumps for inflating vehicle tires; pushchairs; rearview mirrors; reduction gears for land vehicles; refrigerated truck bodies; refrigerated van bodies; reversing alarms for vehicles; reversing gears for land vehicles; rims for vehicle wheels; saddles for bicycles and motorcycles; safety belts

for vehicle seats; safety seats for children, for vehicles; seat covers for vehicles; self-driving trains; shock absorbers for automobiles; shopping carts; shopping trolleys; ski carriers for vehicles; speed change gears for land vehicles; steering wheels for vehicles; sun blinds for automobiles; tipping bodies for trucks; tires for vehicle wheels; tractor trailers; trailer hitches for vehicles; train carriages; trams; transmission belts for land vehicles; transmission chains for land vehicles; transmissions for land vehicles; tubeless tires for cycles and bicycles; unmanned aerial vehicles (UAVs); valves for vehicle tires; vehicle bodies; vehicle chassis; vehicle covers; vehicle seats; vehicle suspension springs; vehicle windows made of safety glass; vehicle windshields made of fire-resistant glass; waggons; water bicycles; water bikes; water scooters; wheelbarrows; wheelchairs; windows for vehicles; windscreen wipers; windshield wiper blades; wing mirrors

**Action History**

| Action | Action date | Due date | Comments |
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| Filed | 2026-07-06 | | |
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