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AMAG

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Int. Cl.: 6, 11, 12, 35, 40, 42

Service Mark

Trademark

Principal Register

AMAG Austria Metall AG (AUSTRIA AKTIENGESELLSCHAFT (AG))
Lamprechtshausener Straße 61
A-5282 Ranshofen, AUSTRIA

CLASS 6: Aluminium; [foil and wire of aluminium;] sheets, plates and ingots of aluminium; strips and discs of aluminium; plates of aluminium and profiles of aluminium, namely, decorative plates and profiles of aluminium, plates and profiles of aluminium for use in further manufacture, plates and profiles of aluminium trade of aluminium, reflective plates and profiles of aluminium, plates and profiles of aluminium for use in zinc smelters, aluminium tread plates, armor-plating of metal; clad plates of aluminum for brazing; [metal building materials, namely, building boards of metal, building panels of metal, aluminium panels for wall facades; metal hardware made of processed aluminum created through mechanical or chemical processing or by casting, namely, castings, crampons, belay devices for use in descending ropes, carabiners, ferrules of metal for walking sticks;] common metals and their alloys, unwrought or semi-wrought; [doors, gates, windows and exterior window coverings of metal; shelter structures in the nature of artistic buildings and shelter structures and transportable buildings all of metal; signboards, advertising signboards and notice signboards of metal not luminous nor mechanical; ladders and scaffolding, of metal; construction elements of aluminium, namely, panels for wall facades and interior and exterior walls, aluminium siding, cladding of metal for building tread plates;] scrap of aluminium; facades of aluminium, namely, aluminium siding, cladding of aluminium for building; facades of metal, namely, aluminium siding, cladding of metal for building; aluminium and its alloys; [aluminum siding; extruded aluminium sections, namely, aluminium siding, aluminium ingots; materials of metal for railway tracks; aluminium windows; doors and gates of aluminium;] rolled, drawn or extruded semi-finished articles of aluminium or its alloys; [signboards, advertising signboards and notice signboards of aluminium not luminous nor mechanical;] scrap of metal and alloys thereof, namely, aluminium wire, aluminium foil; [metal mouldings for casting of plastic parts and metal casting;] casts of metal being metal castings; cast parts of aluminium, namely, castings for structural applications, in cars, trains, ships, cast engine parts of aluminium, diverse cast aluminium hardware, cast parts for safety and heat management applications in land, water and air vehicles as well as machinery and equipment; [badges of common metal for vehicles; non-luminous and non-mechanical traffic signs of metal; display signs of metal not luminous nor mechanical; cable and wires of metal, non-electric; pipes and tubes of metal; small items of metal hardware, namely, hardware made of processed aluminum created through mechanical or chemical processing or by casting, namely, castings, foils, and rolled, drawn or extruded semi finished articles of aluminium; cast, rolled and forged building components of metal, namely, building boards of metal, building panels of metal, panels for wall facades;] cold-rolled and hot-rolled thin plates, medium plates and heavy plates of aluminium; [heat-resistant,

Katherine Kelly Vidal

Director of the United States
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surface-finished, coated, plastic-coated, plated, rust-resistant, acid-resistant and corrosion-resistant sheet metal;] sheet metal pressed parts, namely, aluminum sheet pressed structural parts to be used in auto bodies, body in whites, frames, claddings, covers, air vehicle skins, interior and exterior surfaces and as parts of machines, vehicles or devices; [construction parts of aluminium, namely, cladding of metal for building, for structural engineering, hydraulic structures, bridges, hydropower and nuclear power plants, and sheet metal construction; construction parts, namely, cladding of metal for building for halls, sports halls and baths; metal guard rails for roads; overhead signposts being metal structures in the nature of metal overhead signs, non-luminous and non-mechanical;] construction elements of light metal and aluminium, namely, cladding of metal for building; [roofing structures, namely, metal roofing purlins;] metal wall panels, pilings of metal [; boxes of common metal; masts of metal; metal bottles being metal containers for compressed gas and liquids; metal swimming pools; mountaineering articles and mountaineering equipment of metal, namely, climbing irons, crampons, belays, carabiners, ferrules for walking sticks]

CLASS 11: Lighting fixtures of metal; apparatus for lighting of metal, namely, lighting installations; lamps; lighting elements, namely, light and lamp reflectors and reflective surfaces; slats for lighting in the nature of light shades, light diffusers and light reflectors; lighting installations

CLASS 12: [Rail vehicles, namely, trains, passenger carriages, freight trains, wagons, freight wagons, high speed trains; air vehicles, namely, helicopters, airplanes, drones, and space vehicles; space vehicles; water vehicles, namely, boats, water scooters, ships, vessels, floating platforms being non-motorized floating barges and boat barges for use on water and tankers; vehicles for use on land being land vehicles; structural parts and fittings for land vehicles, namely, structural autobody parts, body in white parts, bodywork, bodyshell, interior and exterior trims, doors, hoods, trunks, roofs, crash resistant structural parts, fenders, engines, transmissions;] Structural parts and fittings for rail, water, air and space vehicles, namely, structural parts in the nature of fuselage parts, interior- and exterior skin parts, parts related to the drive train and propulsion and non-structural parts in the nature of interior component parts, and parts related to freight equipment and storage; [bicycles, bicycle parts, namely, sprockets, forks, triple trees being forks, handlebars, frames; wheels;] wheel trims, namely, hub caps; track chains being anti-skid chains for vehicles; [kinematic chains for land vehicles; trailers; bodies for trailers;] interlocking panels for land vehicle bodies, namely, automotive interior panels, body panels, roof panels and door panels; spray prevention mud flaps for vehicles; bodyworks for motor vehicles; [chain wheels for tyres; wheel sprockets; rolling stock for railways, railway carriages; ski lifts, cable cars and cable car accessories, namely, cable transport apparatus and installations in the nature of cable cars, suspension arms, torsion bars; forklift trucks;] * accessories for ski lifts and cable cars; accessories for forklift trucks; * tipping bodies for lorries trucks; motorbikes; civilian drones

CLASS 35: Business consultancy, management, planning and supervision of industrial undertakings; operational business assistance to enterprises and business organisation consultancy; business consultancy and advisory services

CLASS 40: Treatment of metals and metal parts; heat treatment of metallic objects; metal tempering; coating of metal, namely, applying decorative and protective coatings to metal by means of mechanical and chemical processing; 3D printing of metal; recycling of waste, namely, scrap metal; recycling services; recycling; processing waste; treatment of waste; custom manufacture of moulded metal components for vehicles, apparatus for locomotion by land, air or water and industrial applications; upcycling in the nature of waste recycling; providing material treatment information; airbrushing services; custom metal/aluminium rolling and fabrication to the order and specification of others; surface polishing, namely, metal polishing

CLASS 42: Industrial process research in the the fields of metal tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-

resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering, and aluminium tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering, and metallurgy; development of industrial processes, namely, development of voluntary standards for metal tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering industry and the aluminium tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering industry; Developing industrial processes for the manufacturing and processing of metals for metal tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering; Developing industrial processes for the manufacturing and processing of metals for aluminium tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering, and metallurgy to the order and specification of others; technological consultation services in the field of metal tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering; technological consultation services in the fields of aluminium tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering and metallurgy; product quality testing, authentication and quality control services for others in relation to technologies in the field of metal tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering; product quality testing, authentication and quality control services for others in relation to technologies in the field of aluminium tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering and metallurgy; providing advice in the field of research relating to technology in the field of metal tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering, aluminium tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering industry, and metallurgy; industrial design; engineering design services; engineering services in the fields of metal tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering, aluminium tempering, hardening, treating, fabrication, heat treatment, coating, surface-finishing, plating, making rust-resistant, acid-resistant and corrosion-resistant, rolling, casting, smelting, forming, sawing, stamping, pressing, forging, cutting, bending, machining, alloying, engineering and metallurgy; research in the field of engineering; quality control for others; materials testing

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT STYLE, SIZE OR COLOR

OWNER OF U.S. REG. NO. 5178650, 4523796, 5029130

OWNER OF INTERNATIONAL REGISTRATION 1401000 DATED 04-26-2017, EXPIRES 04-26-2027

SER. NO. 79-231,753, FILED 04-26-2017

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*
What and When to File:

- ***First Filing Deadline:*** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.

- ***Second Filing Deadline:*** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*
What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see http://www.wipo.int/madrid/en/.

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at http://www.uspto.gov.

NOTE: A courtesy e-mail reminder of USPTO maintenance filing deadlines will be sent to trademark owners/holders who authorize e-mail communication and maintain a current e-mail address with the USPTO. To ensure that e-mail is authorized and your address is current, please use the Trademark Electronic Application System (TEAS) Correspondence Address and Change of Owner Address Forms available at http://www.uspto.gov.