

United States of America

United States Patent and Trademark Office



Reg. No. 6,909,003

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Int. Cl.: 1, 17, 40

Service Mark

Trademark

Principal Register

LG CHEM, LTD. (KOREA, REPUBLIC OF CORPORATION)
128, Yeoui-daero,
Yeongdeungpo-gu Seoul
REPUBLIC OF KOREA

CLASS 1: Fertilizers; flour for industrial purposes; starch for industrial purposes; enzymes for industrial purposes; preparations for processing plastics being chemicals for plastics processing applications; plasticizers for plastics; chemicals used in industry and science; chemical preparations for use in photography; chemicals for use in agriculture, horticulture and forestry except fungicides, herbicides, insecticides and parasiticides; stiffening agents for industrial purposes, namely, industrial gluing agents; industrial chemicals; biodegradable polymeric chemical products used in industry, namely, chemical polymeric additives for lubricants; chemical preparations for use in the manufacture of biodegradable resins; chemicals used in the production and refining of biobased plastics, namely, chemicals for rubber and plastics processing applications; chemicals produced from renewable raw materials for use in industry, science and photography as well as in agriculture, horticulture and forestry, namely, chemical fertilizers; mold-release compounds for use in the plastics industry being mold release preparations; ethylene; propylene (propene); butadiene; methyl benzene; toluene; ammonium sulfate; emulsifiers for industrial purposes; industrial bleaching products, namely, bleaching preparations for industrial purposes; chemical preparations for preserving foodstuffs; carbon black for industrial purposes; chemical preparations for the treatment of water, namely, chemicals for use in water treatment; phenol for industrial purposes; adhesive substances for use in industry; plastic adhesives for industrial purposes; leather glues being glues for use in industry; fabric glue for industrial use; wood glue for industrial purposes; gelatine glue for industrial purposes; artificial sweeteners with effective microorganism; artificial sweeteners for beverages; genes of seeds for agricultural production, namely, biotechnologically-formed genes for use in the manufacture of agricultural seeds; cultures of microorganisms other than for medical and veterinary use; chemical germination inhibitors being anti-sprouting agents; preparations for fortifying plants; plant growth regulating preparations; plant hormones (phytohormones); stem cells for research or scientific purposes; soil conditioning preparations; anti-pathogen plant-protecting preparations, namely, chemical preparations for preventing pathogenic infections in plants; unprocessed synthetic resins; unprocessed acrylonitrile butadiene styrene resins; unprocessed styrene acrylonitrile resins; unprocessed polycarbonate resins; unprocessed polyvinyl chloride resins; unprocessed polystyrene resins; unprocessed polypropylene resins; protein plastics; unprocessed bioplastics being unprocessed plastics; unprocessed biodegradable plastics; unprocessed plastics; * unprocessed * biopolymers for use in the manufacture of industrial products, consumer and household products, sealants or packaging; * unprocessed * bioresins being unprocessed epoxy resins; polylactic acid resins being

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Director of the United States
Patent and Trademark Office



unprocessed synthetic resins; unprocessed artificial resin; synthetic acrylate resin being unprocessed synthetic resins; unprocessed polyester resins; unprocessed polyethylene resins; unprocessed polymethyl methacrylate resins; unprocessed polyamide resins; unprocessed epoxy resins; unprocessed polybutylene terephthalate resins; unprocessed polyethylene terephthalate resins; chemical pulp being sulphite pulp; cellulose pulp; paper pulp; radium; lithium; silicones; sensitized photographic paper; photosensitive paper for use in medical imagery; anti-freeze for vehicle radiators; anti-freeze for windscreen washer systems; anti-freeze for vehicle cooling systems; ceramic matrix composite (CMC) materials for use in manufacture of satellites, rockets, missiles, aerospace vehicles, aircraft engines and brakes; compositions for the manufacture of technical ceramics, namely, ceramic powders used in manufacturing; chemical test paper

CLASS 17: Synthetic resins being semi-finished products; semi-processed plastics; rigid polyvinyl chloride films for use in manufacture, namely, polyvinyl chloride plastic sheeting for making credit cards; metalized films for use in sealing and insulating, namely, plastic films for electrical insulation; polyvinyl chloride films for use in manufacture, namely, polyvinyl chloride plastic sheeting for making credit cards; films for sun protection, namely, window masking films; adhesive-coated plastic sheets for use in manufacture; tinted plastic films for use on windows; ultraviolet-proof tinted films for use on vehicles windows; transparent acrylic sheets for use in manufacture; polymer films for use in manufacture; laminated plastic material in the form of boards for use in manufacture, namely, plastic laminated sheets and panels for use in the manufacture of countertops; semi-processed biobased plastics; semi-processed biodegradable plastics; biodegradable plastic film for agricultural purposes; polyolefin oxide rubber in the nature of rubber sheets; elastomer expansion joints; synthetic rubber; ethylene vinyl acetate rubber in the nature of rubber sheets; latex for industrial use; reclaimed rubber; soundproofing materials; non-conducting materials for retaining heat in the nature of insulating materials; electrical insulators

CLASS 40: Processing of epoxy resin; molding and processing of plastics; processing and handling of chemical reagents; processing of chemicals and petrochemicals; processing of pharmaceutical preparations; processing of chemicals; treatment of biopharmaceutical materials; recycling of chemicals; plastic regeneration being processing of plastics; upcycling in the nature of waste recycling; recycling of electrical insulating materials; recycling of waste oil; treatment of waste materials in the field of environmental pollution control; treatment of waste materials; biological environment purification service business using purification microorganisms, namely, water purification and treatment

The color(s) blue and green is/are claimed as a feature of the mark.

The mark consists of the stylized wording "LETZERO" in blue with the "O" formed by two overlapping circles in blue and green; the color white represents background, outlining, shading, and/or transparent area and is not part of the mark.

PRIORITY DATE OF 07-01-2021 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1610691 DATED 07-02-2021, EXPIRES 07-02-2031

SER. NO. 79-319,224, FILED 07-02-2021

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>.