

# United States of America

## United States Patent and Trademark Office

# AyuMeera

**Reg. No. 7,484,051**

**Registered Aug. 27, 2024**

**Corrected Apr. 08, 2025**

**Int. Cl.: 16, 17, 26**

**Trademark**

**Principal Register**

NITTO DENKO CORPORATION (JAPAN CORPORATION)

1-2, Shimohozumi 1-chome,

Ibaraki-shi Osaka 567-8680

JAPAN

CLASS 16: Paper and cardboard; printed matter, namely, vinyl static cling sheets on which prayers are printed for affixation in windows and windshields; bookbinding materials, namely, bookbinding cords; printed photographs; stationery and office requisites, except furniture, namely, office stationery; adhesives for stationery or household purposes; drawing materials and materials for artists, namely, T-squares; paintbrushes; printed instructional and teaching materials in the field of instructional math; plastic sheets, films and bags for wrapping and packaging; printers' type, printing blocks; pastes for stationery or household purposes; plastic adhesives for stationery or household purposes; wallpaper stencils; sealing wax; printers' reglets being interline leads; addressing machines; ink ribbons; automatic stamp affixing machines, namely, moisteners in the nature of hand held devices for wetting stamps, envelopes and gummed paper surfaces; electric staplers for offices; envelope sealing machines for offices; stamp obliterating machines, namely, moisteners in the nature of hand held devices for wetting stamps, envelopes and gummed paper surfaces; drawing instruments; typewriters; office check writing machines; mimeographs; duplicating machines, namely, relief duplicators; paper shredders for office use; franking machines; rotary duplicators; marking templates; decorators' paintbrushes; containers of paper, for packaging; plastic bags for wrapping; plastic cling film, extensible, for palletization; plastic bubble packs for wrapping or packaging; food wrapping plastic film for household purposes; paper or plastic food wrapping bags; garbage bags of paper for household purposes; garbage bags of plastics for household purposes; paper patterns, namely, embroidery design patterns printed on paper; tailors' chalk; banners of paper; flags of paper; hygienic hand towels of paper; towels of paper; table napkins of paper; hand towels of paper; handkerchiefs of paper; washi; adhesive washi; adhesive washi for decoration; printed adhesive calendars; kraft papers; adhesive kraft papers; adhesive release papers; adhesive papers, namely, adhesive printing paper and adhesive label paper; paper stationery; printed notebooks; adhesive note papers; note papers; adhesive labels of paper; paper labels for bar codes; adhesive tapes for stationery or household purposes; self-adhesive tapes for stationery or household purposes; removable adhesive tapes for stationery or household purposes; paper tape, namely, masking tape for stationery or household purposes; gummed tape for stationery or household use; adhesive handicraft tapes for stationery or household purposes; adhesive washi tapes for stationery or household purposes; stickers being stationery; decorative stickers; removable decorative stickers of washi; adhesive bands for stationery or household purposes; adhesive tape dispensers being office requisites; writing implements being writing instruments; mechanical pencils; ball pens; rubber erasers; modelling materials, namely, modelling clay; printed composition books; printed paintings and calligraphic

*Coke Moya Smeat*

Acting Director of the United States Patent and Trademark Office



works; photograph stands; pre-moistened towelettes of paper for body, namely, hygienic hand towels of paper; paper wipes for cleaning; tissues of paper for removing make-up; plastic or paper bags, envelopes, and pouches of paper or plastics, for merchandise packaging; absorbent sheets of paper or plastic for foodstuff packaging; wrapping paper; peelable adhesive tapes for stationery and household purposes for use in decorating walls, ceilings, floors, window-panes, furniture, lighting and electric appliances for household purposes, automobiles and bicycles

CLASS 17: Unprocessed and semi-processed rubber in the nature of raw or semi-worked rubber, gutta-percha, gum in the nature of raw or semi-worked gum, asbestos, mica and substitutes for all these materials, namely, elastic rubber-like material for use in the manufacture of clothing; plastics in the form of bars, blocks, pellets, rods, sheets, tubes and resins in extruded form for use in manufacture; flexible pipes, tubes and hoses, not of metal; sealants; sealing materials; foam rubber sealing materials; adhesive sealing materials; adhesive sealing tapes; dust proofing sealants; waterproof sealants; general purpose silicone rubber sealant having anti-rust property; sealing materials for water-, air- or sound-proofing, or thermal insulation, for home electric or electronic appliances; sealing materials for water-, air- or sound-proofing, or thermal insulation, for vehicles; sealing materials for water-, air- or sound-proofing, or thermal insulation, for [ residential facilities, equipment and installations; sealing materials for water-, air- or sound-proofing, or thermal insulation, for ] construction or building machines; sealing materials for water-, air- or sound-proofing, or thermal insulation, for building; sealing materials for building; sealing materials for residential buildings; sealants for repairing leaks in water cooling systems; sealants for repairing leaks, other than fillers, for automobile body repair; sealant compounds for joints; rubber seals for jars; mica [raw or partly processed; valves of india-rubber; valves of vulcanized fiber; gaskets; junctions for pipes, not of metal; joint packings; floating anti-pollution barriers; marine pollution control membranes, in the nature of insulating waterproofing membranes; electrical insulating materials; insulating materials; stuffing of rubber or plastic; electrical insulating tapes; electrical insulating rubber products; insulation sealing materials; insulating varnish; washers of rubber and vulcanized fiber; plastic fiber, not for textile use; rock wool; slag wool for use as a building insulator; rubber thread and covered rubber yarn, not for textile use; plastic yarn, namely, chemical fiber yarn, and thread, not for textile use; insulating gloves; rubber cords and laces; industrial packaging containers of rubber; shock-absorbing buffers of rubber for industrial machinery; rubber stoppers for industrial packaging containers; rubber lids and caps for industrial packaging containers; plastic sheeting for agricultural purposes; condenser paper, namely, paper for electrical capacitors; vulcanized fiber; semi-processed plastics; adhesive-coated plastic sheets for use in manufacture; reflective plastic sheets, namely, light and heat reflective plastic film to be applied to windows; semi-processed plastics in the form of foams, for filtration of water, air, oil and gas; semi-processed plastics in the form of films and membranes, for filtration of water, air, oil and gas; porous plastics, semi-processed, for filtration; plastic film for industrial and commercial packing use, other than for wrapping; plastic films for surface protection for industrial and commercial manufacturing; adhesive-coated plastic films and sheets for use in commercial or industrial manufacturing; light-proof plastic films, namely, opaque plastic film for blocking sunlight; light-proof plastic films for use on windows, namely, opaque plastic film for blocking sunlight; plastic films and plates for use in manufacture of light extraction films and light guide plates, namely, semi-finished plastic sheet materials for use in lighting panels; heat-shielding plastic films for use on windows, namely, heat reflective plastic film to be applied to windows; ultra-violet-shielding plastic films, namely, opaque plastic film for blocking sunlight; self-adhesive plastic sheets for use with optical instruments, namely, manufacturing optical instruments; self-adhesive fluorine resin sheets, namely, artificial resins in the form of sheets for use in manufacture; polymeric porous films, namely, semi-worked synthetic resins as semi-finished products in form of films sheets; laminated plastics, semi-processed, for filtration; porous plastics, semi-processed, for use with pressure control valves; breathable plastic sheets, not for wrapping, namely, semi-processed plastic in sheet form; semi-processed plastics in the form of foams, namely, semi-worked synthetic

plastic as semi-finished products in form of films sheets; thermal peelable plastic sheets, namely, adhesive-coated plastic sheets for use in manufacture; plastic films for use in the manufacture of dust removal mats; polymeric films for use in the manufacture of electric circuits; semi-processed plastics for use as damping materials; foamed plastic filling materials, not for building purposes, namely, expansion joint fillers for pavement; heat-insulating plastic films and sheets, not for wrapping, namely, sheets of plastic fabric used as an insulating infiltration barrier in building construction; epoxy resin films, semi-processed, for surface coating, namely, polyethylene film with a rubber resin adhesive used to protect surfaces such as stainless steel; semi-processed plastics in a form of self-adhesive gel sheets containing fluorescent substances; insulating sheets of polyimide resin, namely, artificial resins in the form of sheets for use in manufacture; polarization films and sheets of plastic for use in manufacturing electronic displays, namely, semi-finished plastic sheet materials for use in manufacturing electronic displays; polarization films for liquid crystal displays, namely, semi-finished plastic sheet materials for use in manufacturing electronic displays; magnet-embedded plastics in the form of sheets and films, semi-processed; semi-processed plastics in the form of foams and films for use in the manufacture of filter materials; plastic films and sheets, semi-processed, for decoration; plastic films and sheets, semi-processed, for use on walls; insulating plastic laminated boards, namely, plastic composite material in the form of boards for use in manufacturing; flexible plastic conduits, semi-processed, for plumbing purposes; porous membrane resin materials, semi-processed, for filters; semi-processed plastic in forms of films, membranes and sheets; semi-processed plastics for use as dust collecting and filtering materials; plastic films and flat membranes, semi-processed, for water purification; plastic films and flat membranes, semi-processed, for wastewater and sewage purification; fluoro rubber; rubber for use in manufacture of tires, cable, paper; synthetic rubber; soundproofing materials of rock wool, not for building purposes; adhesive tapes, other than stationery and not for medical or household purposes; industrial adhesive tapes; self-adhesive tapes, other than stationery and not for medical or household purposes; removable industrial adhesive tapes; industrial adhesive masking tapes; adhesive bands, other than stationery and not for medical or household purposes; industrial adhesive tapes for hazard marking; self-adhesive tapes, other than stationery and not for medical or household purposes, for surface protection; industrial adhesive tapes for heat shielding; industrial adhesive tapes for water proofing; industrial adhesive tapes for dust proofing; industrial adhesive tapes for corrosion proofing; industrial adhesive tapes for repairing; industrial adhesive tapes for wind proofing; industrial adhesive tapes for fixing semiconductor wafers; fluorine resin adhesive tapes for industrial use; conductive adhesive tapes for industrial use; waterproof sealants, namely, moisture-proofing adhesive tapes for air crafts; industrial antirust adhesive tapes for air crafts; industrial adhesive masking tapes for air crafts; industrial fire-proofing adhesive tapes for air crafts; industrial adhesive tapes for binding harness; industrial adhesive tapes for plumbing protection; industrial adhesive tapes for marking and identification of section markings, corridor markings and traffic signs; masking tapes for use in painting; masking tapes for painting automobiles; masking tapes for printing boards; polymeric porous polymer adhesive tapes for industrial use; breathable adhesive tapes for industrial use; sealants for repairing leakage, other than paste fillers; fluorine resins, semi-processed; semi-processed synthetic resins; semi-processed plastics for use in the manufacture of fiber optics; threads of plastic materials, other than for textile use; insulating materials for footwear; insulators; optical plastic films for use in manufacturing non-metal

CLASS 26: Lace, braid and embroidery, and haberdashery ribbons and bows; buttons, hooks and eyes, sewing pins and needles; artificial flowers; bows being hair decorations; false hair; shuttles for making fishing nets; hosiery loom needles; electric hair curlers, other than hand implements; needles, not for sewing machines; metal fittings for bags, namely, zippers, buckles, clasps, zip fasteners for bags; eyelets for clothing; clasps for bags; buckles for bags; Garment tapes; Hair ribbons; haberdashery ribbons; ribbons and bows, not of paper, for gift wrapping; hem tapes; tapes for fixing hijabs; tapes for supporting hijabs; knitted raschel lace; tufts and tassels; passementerie; edgings for clothing; braids; knitting sticks; needle-threaders; sewing boxes; sewing

thimbles; pin and needle cushions; boxes for needles; armband for holding sleeves; insignias for wear, not of precious metal; buckles for clothing; novelty badges for wear, not of precious metal; brooches for clothing; special sash clips for obi; ornamental adhesive patches for jackets; brassards; heat adhesive patches for repairing textile articles; ornamental novelty badges; pins, other than jewellery; hat trimmings; numerals and letters for marking linen; hair ornaments in the nature of hair wraps; Ribbons being decorative articles for the hair; ribbons for the hair; hair bands; buttons; collar supports; stiffening supports for hijabs; zip fasteners for bags; zip fasteners; fastenings for braces; beads, other than for making jewelry; Hook and loop fasteners for use in the manufacture of clothing and shoes; belt clasps; false beards; false moustaches; hair curlers, non-electric, other than hand implements; Ribbon fittings for lingerie being haberdashery; lingerie tapes; hair curling papers; shoe trimmings; shoe eyelets; shoe laces; metal fasteners for shoes and boots; shoe fasteners; human hair; hair curlers, electric and non-electric, other than hand implements; sewing kits; haberdashery bows, except thread; lanyard cords for clothing; breast lift tapes; shoulder pads for clothing; tapes for curtain headings; arm bands; competitors' numbers not of textile

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

PRIORITY DATE OF 12-22-2022 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1737039 DATED 01-12-2023, EXPIRES 01-12-2033

SER. NO. 79-372,860, FILED 01-12-2023

## 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>.