

Application number
2489269

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
2026-07-20

Applicant
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Documents
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Vienna information (Code & Description)

26.4.1	Squares
26.4.4	Other irregular parallelograms, trapezia and quadrilaterals, quadrilaterals containing one or more rounded corners
A 26.4.5	One quadrilateral
A 26.4.6	Quadrilateral figures with one or more convex or concave sides -- Note: Not including elongated surfaces with one or more convex or concave sides (25.3.1).
26.4.9	Several quadrilaterals juxtaposed, joined or intersecting
A 26.4.24	Quadrilaterals with dark surfaces or parts of surfaces
A 26.4.26	Quadrilaterals with cutout areas
25.7.1	Surfaces or backgrounds covered with repeated geometrical figures or designs
A 25.7.3	Surfaces or backgrounds covered with squares or rectangles (except a 25.7.4)

Goods (Nice class & Statement)

9	(1) Wireless routers; optical network terminals (ONTs); media converter being customer premise equipment (CPE) specifically computer network, hubs, switches and routers, residential network gateways (RG), set-top boxes, network modems, home computer networking adapters and optical network terminal (ONT); computer terminals; internet device; video cameras; webcams; small cell station for communication network; broadband wireless equipment, namely, telecommunications base station equipment for cellular and fixed networking and communications applications; land mobile radio communications systems, namely, portable terminals, mobile terminals, base stations and repeaters; base station antennas; communication apparatus; computer network server; radio frequency modules for wireless communications; digital signal processors; aerials; chips [integrated circuits]; electric connectors; fiber optic couplings; computer hardware; generator of electronic signals; transmitters of electronic signals; receivers of electronic signals; computer software for accessing, browsing and searching online databases; computer software for editing images, sound, and video; computer software for document management; computer software for monitoring computer network access and activity; computer software for operating system programs; computer software for use in controlling and improving computer processing speed; computer operating programs, recorded; transponders; electric cables and wires; computers; central processing units [processors]; interfaces for computers; network gateway; sensors for determining position; electric sensors; optical sensors; temperature sensors; alarm sensors; relays, electric; micro computer; microprocessors; home automation hubs; humanoid robots with artificial intelligence for use in scientific research; laboratory robots; teaching robots; security surveillance robots; telepresence robots;
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humanoid robots having communication and learning functions for assisting and entertaining people; tablet computers; virtual reality headsets; virtual reality glasses; augmented reality glasses; virtual reality controllers; wearable activity trackers; global Positioning System [GPS] apparatus; couplers [data processing equipment]; cameras [photography]; electronic circuits; printed circuit boards; interface card; thermal imaging cameras; infrared thermal imaging camera; video conference device, namely, cameras, microphones, headsets, video screens; digital media streaming devices; liquid crystal displays; vehicle electronic control unit (ECU); power controller; electric motor controller for vehicles; batteries; battery module; electrical connectors.

Action History

Action	Action date	Due date	Comments
Filed	2026-07-20		
Created	2026-07-20		
Formalized	2026-07-20		
Pre-Assessment Letter Sent	2026-07-30		Multiple Reasons