AMP ONE — 2478557

Application number
2478557

Type(s)
Standard Characters

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
2026-05-29

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Documents
View documents

Index headings

AMP ONE
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Goods (Nice class & Statement)

9	(1) Recorded computer software and hardware for use in connection with programming and operating robots, namely, software for programming and operating robots; Recorded computer software using artificial intelligence for machine learning, deep learning, computer vision, precise spatial location coordination, image processing including shape and character recognition, in the field of robotics; Recorded computer software using artificial intelligence for the functioning of recycling systems; Recorded computer software for providing analytics of video and image data using computer vision, precise spatial location coordination, image processing including shape and character recognition; Computer hardware for providing analytics of video and image data using computer vision, precise spatial location coordination, image processing including shape and character recognition; Recorded computer software and hardware for control and integration of robotic systems; computer software and hardware for control of robots in recycling facilities; Recorded computer software and hardware for management of recycling facilities; computer software for control of robotic arms; computer software for processing data from robotic sensors.

Services (Nice class & Statement)

42	(1) Providing temporary use of on-line non-downloadable software and applications for providing analytics of video and image data using computer vision, precise spatial location coordination, image processing including shape and character recognition; Rental of computer hardware and computer peripherals; Computer hardware and software design; Product design, product development, and product design consulting services related thereto in the field of computer vision and computer hardware for providing analytics of video and image data using computer vision, precise spatial location coordination, image processing including shape and character recognition; Technical consulting in the field of computer vision ; Research in the field of computer vision; Providing temporary use of on-line non-downloadable software and applications using artificial intelligence for machine learning, deep learning, computer vision, precise spatial location coordination, image processing including shape and character recognition, in the field of robotics; Providing temporary use of on-line non-downloadable computer software using artificial intelligence for the functioning of recycling systems; product development,

and product design consulting services related thereto in the field of computer vision, machine learning, and artificial intelligence; Technical consulting in the field of artificial intelligence (AI) hardware and software customization; Advanced product research in the field of artificial intelligence; Research in the field of artificial intelligence; providing online, non-downloadable software for business intelligence, namely, software for use in searching, analyzing, integrating, managing, and reporting business data

Action History

Action	Action date	Due date	Comments
Filed	2026-05-29		
Created	2026-05-29		
Formalized	2026-05-29		