

**Application number**

2381662

**Type(s)**

Design

**Category**

Trademark

**CIPO Status**

ADVERTISED

**TM5 status**

LIVE/APPLICATION/  
Published for Opposition



A pending trademark application has been examined by the Office and has been published in a way that provides an opportunity for the public to oppose its registration.

**Filed**

2025-02-21

**Applicant**

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**Agent**

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**Documents**

[View documents](#)

**Index headings**

SCOPIUM AI FROM DATA TO DIAGNOSIS

**Vienna information (Code & Description)**

2.9.1 Hearts -- Note: Including also hearts represented as a symbol or on playing cards.  
9.1.10 Ribbons, bows  
19.13.1 Medical or surgical apparatus, instruments or utensils, prostheses, medicines  
A 19.13.21 Phials, capsules, pills, tablets, suppositories

**Goods (Nice class & Statement)**

9 (1) Artificial intelligence and analytics software for use in healthcare, namely for use in healthcare analytics to assess and predict individual health outcomes; artificial intelligence and analytics software using artificial intelligence for use in generating predictive analytics of future health events; computers and computer hardware; artificial intelligence software for staffing medical professionals and healthcare providers; downloadable artificial intelligence software for receiving, processing, transmitting, and displaying data from medical testing devices, namely, in vitro diagnostic devices; computer utility programs for providing diagnostic details on devices installed in a computer system; downloadable and recorded computer software for processing and analysis of ultrasound images for medical diagnostic imaging; downloadable computer software for interpreting, displaying, managing, and sharing healthcare information, namely, test results from in vitro diagnostic devices; downloadable web application software for use in search and reference of medical conditions for medical diagnostic services;

**Services (Nice class & Statement)**

42 (1) Providing artificial intelligence and analytics software for use in healthcare, namely for use in healthcare analytics to assess and predict individual health outcomes; computer diagnostic services for pharmacists and healthcare practitioners; medical technology development and research in the field of medical diagnostic imaging; platform as a service (paas) offering computer software for processing and analysis of ultrasound images for medical diagnostic imaging; providing online non-downloadable computer software for interpreting, displaying, managing, and sharing healthcare information, namely, test results from in vitro diagnostic devices; providing temporary use of non-downloadable software for use in medical diagnostics; software as a service (saas) provided for the diagnosis, monitoring and treatment of oncological diseases and disorders; platform as a service (PaaS) for

searching structured and unstructured data for healthcare data analytics; design, development and maintenance of cloud based, non downloadable computer AI software; artificial intelligence consultancy; computer technology consultation in the field of machine learning and artificial intelligence; design and development of computer software development tools in the field of artificial intelligence; platform as a service (PAAS) featuring a non-downloadable computer software platform to train computers to predict user behaviour in the field of machine learning models and artificial intelligence; providing non-downloadable computer software development tools in the field of artificial intelligence; technical consulting in the field of artificial intelligence; software as a service (SAAS) featuring non downloadable computer software for the integration of artificial intelligence and machine learning in the field of Big Data for healthcare data analytics and user behavior analytics; research in the field of artificial intelligence technology; providing temporary use of non-downloadable software applications for the integration of artificial intelligence and machine learning for pharmacists and healthcare practitioners

### Action History

Action	Action date	Due date	Comments
Filed	2025-02-21		
Created	2025-02-21		
Formalized	2025-02-21		
Correspondence Created	2025-02-27		
Agent Changed	2025-03-05		From: 3272 To: 119
Pre-Assessment Letter Sent	2025-03-06		Goods or Services Not Acceptable
Agent Changed	2025-06-12		From: 119 To: 3272
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Approved	2026-01-26		APPROVED BY PROGRAM EX200M1
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