Spoke Design — 2467359

Application number
2467359

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
2026-04-07

Applicant
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UNITED STATES OF AMERICA

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Documents
View documents

Vienna information (Code & Description)

A 2.1.23	Men stylized -- Note: Including stick figures of men.
2.1.30	Other men
4.5.3	Personified geometrical figures or solids, combinations of geometrical figures or solids representing a personage
26.1.1	Circles
26.1.4	Two circles, two ellipses, one inside the other
26.1.6	Several circles or ellipses, juxtaposed, tangential or intersecting
26.1.12	Circles or ellipses containing one or more other geometrical figures -- Note: Including circles or ellipses containing bent or straight lines (except 26.1.10).
A 26.1.14	Circles or ellipses containing representations of human beings or parts of the human body
A 26.1.24	Circles or ellipses with dark surfaces or parts of surfaces
A 26.1.26	Circles or ellipses with cutout areas
26.7.4	Circles or ellipses with lines (except 26.7.3)
26.11.3	More than two lines or two bands
A 26.11.9	Oblique lines or bands
A 26.11.10	Straight lines or bands

Goods (Nice class & Statement)

9	(1) Downloadable software using machine learning for applying computational methods in the fields of medical technology and monitoring a person's health and wellness; Downloadable computer programs using artificial intelligence (AI) for use in software development and machine learning in the fields of medical technology and monitoring a person's health and wellness; Recorded computer programs using artificial intelligence (AI) for use in software development and machine learning in the fields of medical technology and monitoring a person's health and wellness; Software as a Medical Device (SaMD), recorded, for use as a medical instrument for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties; Downloadable software for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties; Recorded software for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties; Circuit boards; Computer hardware; Downloadable computer firmware for operating system programs in the fields of medical technology and monitoring a person's health and wellness; Recorded computer firmware for operating system programs in the fields of medical technology and monitoring a person's health and wellness; Software as a Medical Device (SaMD), downloadable, for use as a medical instrument

10	for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties. (2) Medical apparatus and instruments for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties; Medical apparatus and instruments for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties, and software for recording, analyzing, processing and transmitting medical data, for use therewith, sold as a unit; Medical apparatus and instruments for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties, and software using machine learning for applying computational methods, for use therewith, sold as a unit; Medical apparatus and instruments for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties, and software using artificial intelligence (AI) for recording, analyzing, processing and transmitting medical data, for use therewith, sold as a unit; Wearable monitors used to measure biometric data for medical use; Medical devices, namely, patient monitors and patient sensors for monitoring and measuring blood properties and respiratory events; Sensors for medical use to be worn by a human to gather human biometric data and also including software sold as a unit.

Services **(Nice class & Statement)**

42	(1) Providing online non-downloadable software using artificial intelligence (AI) for machine learning; Software as a service (SAAS) services featuring machine learning software for enabling computers to learn to perform tasks autonomously; Providing online non-downloadable software using machine learning for applying computational methods in the fields of medical technology and monitoring a person's health and wellness; Software as a service (SAAS) services featuring software using machine learning for applying computational methods in the fields of medical technology and monitoring a person's health and wellness; Providing on-line non-downloadable software using artificial intelligence (AI) for use in software development and machine learning in the fields of medical technology and monitoring a person's health and wellness; Software as a service (SAAS) services featuring software using artificial intelligence (AI) for use in software development and machine learning in the fields of medical technology and monitoring a person's health and wellness; Artificial intelligence as a service (AIAAS) services featuring software using artificial intelligence (AI) for use in software development and machine learning in the fields of medical technology and monitoring a person's health and wellness; Providing temporary use of on-line non-downloadable software for monitoring blood oxygen levels,

brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties; Software as a service (SAAS) services featuring software for monitoring blood oxygen levels, brain function, vital signs, medical or health conditions, heart rate, blood pressure, breathing, motion, and blood properties.

Claims

Priority Filing Date: October 09, 2025, Country or Office: UNITED STATES OF AMERICA, Application No. 99/435,776 in association with the same kind of goods and in association with the same kind of services

Action History

Action	Action date	Due date	Comments
Filed	2026-04-07		
Created	2026-04-07		
Formalized	2026-04-07		
Pre-Assessment Letter Sent	2026-04-23		Goods or Services Not Acceptable