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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Application Serial No.	87405692
Applicant	Trimble Inc.

Notice of Appeal

Notice is hereby given that Trimble Inc. appeals to the Trademark Trial and Appeal Board the refusal to register the mark depicted in Application Serial No. 87405692.

Applicant has filed a request for reconsideration of the refusal to register, and requests suspension of the appeal pending consideration of the request by the Examining Attorney.

The refusal to register has been appealed as to the following classes of goods/services:

- Class 037. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Consulting services in the field of construction planning; repair and maintenance of computers and computer hardware; repair and maintenance of surveying instruments; repair and maintenance of laser equipment for non-medical purposes; repair and maintenance of electronic navigational and positioning apparatus and instruments, laser measuring systems, laser rangefinders and electronic display panels; repair and maintenance of global positioning systems (GPS) and cellular communications networking hardware, apparatus, and instruments; repair and maintenance of sensors, transmitters, receivers and global positioning satellite receivers; repair and maintenance of global navigation satellite system (GNSS) receivers and antennas; repair and maintenance of multiplexers, GPS and GNSS receivers, GPS antennas, boards and modules; repair and maintenance of hydraulic motor drives for agricultural machinery, mechanical spreaders for agricultural machinery and clutches for farm machines; repair and maintenance of cameras for use in aerial photogrammetry; communication services, namely, transmission of visual images and data by telecommunications networks, wireless communication networks, the Internet, information services networks and data networks; communication services by means of satellite transmission using global navigation satellite system (GNSS) for navigation, location, tracking, mapping, and timing objectives; global navigation satellite system (GNSS) satellite signal transmission and receiving services for purposes of navigation and positioning of agricultural and construction machinery, equipment and vehicles, for mapping, for geographic information system applications (GIS), and for asset management of agricultural and construction machinery, equipment and vehicles; providing access to a real-time kinematic (RTK) base station network for use in transmission of satellite signals, for use in navigation and course-correction of agricultural and construction machinery, equipment and vehicles, for mapping, for geographic information system (GIS) applications, and for asset management of agricultural, and construction machinery, equipment and vehicles; online services, namely, providing multiple-user access to a global information network for the purpose of transmitting and allowing user access to information via computer and wireless devices relating to asset and vehicle location information, and providing messaging services to devices equipped to send and receive wireless signals
- Class 038. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Communication services, namely, transmission of visual images and data by telecommunications networks, wireless communication networks, the Internet, information services networks and data networks; communication services by means of satellite transmission using global navigation satellite system (GNSS) for navigation, location, tracking, mapping, and timing objectives; global navigation satellite system (GNSS) satellite signal transmission and receiving services for purposes of navigation and positioning of agricultural and construction machinery, equipment and vehicles, for mapping, for geographic information system applications (GIS), and for asset management of agricultural and construction machinery, equipment and vehicles; providing access to a real-time kinematic (RTK) base station network for use in transmission of satellite signals, for use in navigation and course-correction of agricultural and construction machinery, equipment and vehicles, for mapping, for geographic information system (GIS) applications, and for asset management of agricultural, and construction machinery, equipment and vehicles; online services, namely, providing multiple-user access to a global in-

formation network for the purpose of transmitting and allowing user access to information via computer and wireless devices relating to asset and vehicle location information, and providing messaging services to devices equipped to send and receive wireless signals

- Class 041. First Use: 0 First Use In Commerce: 0

All goods and services in the class are appealed, namely: Training in the use and operation of electronic navigational and positioning apparatus and instruments, laser measuring systems, laser rangefinders and electronic display panels, all for use with construction and agricultural machinery; training in the use and operation of computer software for use in geographic information systems (GIS); training services, one-on-one personalized training services, and educational services, namely, providing courses of instruction, classes, seminars, workshops, and non-downloadable webinars, featuring instruction in the use and operation of computer hardware and software for use in the field of agriculture, and featuring instruction in the use and operation of computer software for use in the fields of construction, engineering, architecture, project management, surveying and navigation; training in the use and operation of computer software for use in tracking and monitoring construction and agricultural machinery, dispatching and coordinating the operations of construction and agricultural machinery, design and monitoring construction and agricultural projects, construction contract bidding and job accounting, estimating contracting work, analyzing productivity of personnel assigned to construction and agricultural projects and product management for construction and agricultural projects; training in the use of a global information network to track vehicles and mobile assets, and to send wireless messages

- Class 042. First Use: 0 First Use In Commerce: 0

All goods and services in the class are appealed, namely: Design and development of computer hardware and software for others; consulting services in the fields of civil engineering and geological surveying; consulting services in the field of design, implementation and use of computer hardware and software systems for others; consulting services relating to the selection, implementation and use of computer software used in the fields of construction, agriculture, engineering, architecture, project management, surveying and navigation; installation, repair, maintenance and updating of computer software used in the fields of construction, agriculture, engineering, architecture, project management, surveying and navigation; technical support services, namely, troubleshooting of computer software problems for software used in the fields of construction, agriculture, engineering, architecture, project management, surveying and navigation; cartography and mapping services; architectural design for others using satellite overlays, virtual reality presentation, terrain modeling and graphic art design using three dimensional modeling; development of construction projects, namely, construction drafting, design of roads and railways; software as a service (SAAS) services featuring software for use in integrated collection and wireless transmission of data between desktop and laptop computers, handheld computers and agricultural vehicles; data automation and collection service using proprietary software to evaluate, analyze and collect service data; software as a service (SAAS) services, namely, hosting software for use by others for use for collecting, editing, organizing, modifying, book marking, transmitting, storing and sharing data and information; software as a service (SAAS) services, namely, hosting software for use in database management; software as a service (SAAS) services, namely, hosting software for use in creating custom forms; software as a service (SAAS) services, namely, hosting software and for managing and configuring mobile computers and telecommunications equipment, all for use in geographical information systems field work, agricultural and construction work, land surveying, public safety, field service, utilities, military and other outdoor or service-related applications; application service provider, namely, hosting, managing, developing and maintaining applications, software and websites in the field of geographical information systems; Application service provider featuring software for wireless communication, mobile information access, and remote data management for wireless delivery of content to and from handheld digital electronic devices, namely, mobile computers, mobile phones, or personal digital assistants; providing temporary use of on-line-on-downloadable cloud computing software in the field of geographical information systems; Software as a service (SAAS) services in the field of geographical information systems; Software as a service (SAAS) services featuring software for use in managing and configuring mobile computers and telecommunications equipment, software for use in creating custom forms, software for use in receiving, processing, transmitting and displaying geographical data, software for use in collecting, editing, organizing, modifying, book marking and storing data and information, software for use in database management, software for use in tracking and managing tools, equipment and devices and information related to tools, equipment and devices, namely, warranty, maintenance, inventory and user information; software as a service (SAAS) services featuring software for use in collecting and transferring data and information from handheld digital electronic devices, namely, mobile computers, mobile phones, or personal digital assistants and wirelessly alerting personnel for deployment to a particular location, all of the foregoing for use in geographical information systems (GIS) field work, agricultural and construction work, land surveying, public safety, field

service, military and other outdoor or service-related applications; providing temporary use of on-line non-downloadable cloud computing software for use in the fields of construction, engineering, architecture, project management, surveying and navigation. software as a service (SAAS) services featuring software for use in tracking and managing construction costs, for scheduling of construction activities, for collecting, editing, organizing, modifying, book marking and storing data and information, for use in database management, and for use in receiving, processing, transmitting and displaying data and information; all of the foregoing for use in the fields of construction; providing on-line non-downloadable software in the field of asset management and project management featuring technology that enables users to manage and track the location and utilization of equipment, tools, inventory, machinery, workers and vehicles, that provides alerts via wireless communications, that manages and tracks service and maintenance information for assets, that tracks, collects, generates and analyzes data pertaining to assets, that tracks, collects, generates and analyzes financial and project management data, and that provides wireless communication, mobile information access, and remote data management for wireless delivery of content to and from handheld computers, laptops and mobile electronic devices; software as a service (SAAS) services featuring software in the fields of asset management and project management for managing and tracking the location and utilization of equipment, tools, inventory, machinery, workers and vehicles, providing alerts via wireless communications, managing and tracking service and maintenance information for assets, that tracks, collects, generates and analyzes data pertaining to assets, that tracks, collects, generates and analyzes financial and project management data, and providing wireless communication, mobile information access, and remote data management for wireless delivery of content to and from handheld computers, laptops and mobile electronic devices; software as a service (SAAS) services featuring software for use in creating virtual geographic boundaries for agricultural plots, for use in managing the course of agricultural vehicles; software as a service (SAAS) services featuring software for use in managing agricultural maps and farming data; software as a service (SAAS) services featuring software for use in planning placement of drainage systems on farmland; software as a service (SAAS) services featuring software for use in accounting by farms and agricultural businesses; providing on-line non-downloadable software for use in tracking costs associated with field assets, namely, construction, paving, quarry, mining, forestry, waste equipment, tractors, combines, and motorized vehicles, for the purpose of generating cost estimates and bids; providing on-line non-downloadable software for use in remotely securing construction equipment and vehicles from unauthorized or hazardous use, and for use in preventing collisions between construction equipment and vehicles, and preventing contact between construction equipment and vehicles and underground utilities

Respectfully submitted,
/Jonathon A. Szumny/
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