

Application number

2191406

Registration number

TMA1377644

Type(s)

Design

Category

Trademark

CIPO Status

REGISTERED

TM5 status

LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

Filed

2022-06-13

Registered

2026-01-16

Registration Expiry Date

2036-01-16

Registered Owner

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Documents

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Index headings

BIGROAD
BIG ROAD

Vienna information (Code & Description)

7.11.10	Roads, intersections, road forks
27.5.1	Letters presenting a special form of writing
A 27.5.8	Letters linked to or containing a figurative element -- Note: Letters representing a human being or a part of the human body, an animal or a part of an animal's body, a plant, a heavenly body, a natural phenomenon or an object are classified in division 27.3.
29.1.8	Black
29.1.1	Red, pink, orange

Colour claim

Colour is claimed as a feature of the trademark. The word "BIG" and the image of a road beneath the word "BIGROAD" is black. the word "ROAD" is orange.

Goods (Nice class & Statement)

9	(1) Computer and mobile application software that automatically records driving time of drivers in the transport and haulage industry; computer software that allows wireless telephone, network and manual entry of data in order to track and manage vehicle and resource locations and deployment; mobile application software that allows mobile devices to track and manage the location of mobile employees through a global positioning system; computer software and mobile application software that allows wireless mobile devices to track mobile workforce resource locations and manage employee work orders, driving time and status of completion; computer software and mobile application software that allows for managing, scheduling, queuing and dispatching of mobile employees; computer and mobile application software that allows transport and haulage drivers to log and complete Driver Vehicle Inspection Reports (DVIR); dashboard cameras for tracking and recording driver performance and events and computer software and software applications for use in the tracking and recording of driver performance and events and engine diagnostics in the transport and haulage industry; computer and mobile application software for tracking and matching freight and haulage contracts; computer software and mobile application software that allows customer contract management, customer billing and invoicing.
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Services (Nice class & Statement)

42	(1) Software as a Service (SaaS) namely, providing
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temporary use of downloadable computer software that automatically records driving time of drivers in the transport and haulage industry; Software as a Service (SaaS) namely, providing temporary use of downloadable computer software in completing, logging and communicating Driver Vehicle Inspection Reports (DVIR) by transport and haulage drivers; Software as a Service (SaaS) namely, providing temporary use of downloadable computer software for tracking and recording driver performance and events and tracking of vehicles in the transport and haulage industry; Software as a Service (SaaS) namely, providing temporary use of downloadable computer software for tracking and matching freight and haulage contracts; Software as a Service (SaaS) namely, providing temporary use of downloadable computer software for viewing, collection and management of fleet data; Software as a Service (SaaS) that allows wireless mobile devices to track mobile workforce resource locations and manage mobile employee work orders and status of completion; Software as a Service (SaaS) that allows mobile devices to track and manage the location of mobile employees through a global positioning system; providing use of a downloadable application software to provide real-time reviewing, analysis and evaluation of the quality of service provided by mobile employees at the job site directly to the company's dispatcher; Software as a service for providing use of non-downloadable web application software to provide real-time work order information to customers through a web portal; Software as a Service (SaaS) that allows cloud based wireless telephone, network and manual entry of data in order to track and manage vehicle and resource locations and deployment; cloud-based platform that collects and stores data obtained from vehicle fleets; providing vehicle, driver and automobile diagnostic services remotely, namely producing reports and statistics to manage driver and cargo safety and security and optimize vehicle asset utilization.

Action History

Action	Action date	Due date	Comments
Filed	2022-06-13		
Created	2022-06-13		
Formalized	2022-06-13		
Pre-Assessment Letter Sent	2022-07-21		Goods or Services Not Acceptable
Search Recorded	2024-05-03		
Examiner's First Report	2024-05-03	2024-11-03	
Correspondence Created	2025-01-10	2025-07-10	
Default Notice Sent	2025-07-28	2025-09-28	
Default Removed	2025-08-13		
			APPROVED BY

Approved	2025-08-21		PROGRAM EX200M1
Approval Notice Sent	2025-08-21		APPROVED BY PROGRAM EX200M1
Advertised	2025-10-29		Vol.72 Issue 3705
Registration Pending	2026-01-16		
Registered	2026-01-16	2036-01-16	