PIPEINSIGHTS — 2220206

Application number
2220206

Type(s)
Standard Characters

Category
Trademark

CIPO Status
SEARCHED

TM5 status
LIVE/APPLICATION/ Under Examination

The trademark application has been accepted by the Office (has met the minimum filing requirements) and that this application has been assigned to an examiner.

Filed
2022-11-03

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Documents
View documents

Index headings

PIPEINSIGHTS
PIPE INSIGHTS

Goods (Nice class & Statement)

9	(1) Downloadable software; Computer software; Hardware and data processing apparatus; Safety equipment; Electronic monitors; Alarms; Digital alarms; Data processing apparatus; Wireless controllers; Digital controllers; Remote controllers; Downloadable cloud-based software for monitoring infrastructure systems; Downloadable cloud-based software for coding and reviewing defects in infrastructure systems; Downloadable software that utilizes computer vision and machine learning to detect sewer defects; Downloadable AI-based software to detect and communicate defects in sewer systems; Downloadable software for management of sewer inspections, for diagnosing problems with sewer systems, for remotely monitoring sewer systems, and for providing recommendations on fixes for sewer systems; Downloadable engineering software for use with sewer and infrastructure systems

Services (Nice class & Statement)

42	(1) Scientific and technological services and research and design relating thereto; Industrial analysis, industrial research and industrial design services; Quality control and authentication services; Design and development of computer hardware and software; Computer system development, design, analysis and consultancy; Software development, design, analysis and consultancy; Software as a service; Platform as a service; Scientific research; Technological consultancy; Urban planning; Water analysis; Cloud-based software for monitoring infrastructure systems; Cloud-based software for coding and reviewing defects in infrastructure systems; Engineering services for infrastructure systems; Non-downloadable software that utilizes computer vision and machine learning to detect sewer defects; Non-downloadable AI-based software to detect and communicate defects in sewer systems; Non-downloadable software for management of sewer inspections, for diagnosing problems with sewer systems, for remotely monitoring sewer systems, and for providing recommendations on fixes for sewer systems; Non-downloadable engineering software for use with sewer and infrastructure systems; Engineering and infrastructure consultation

Claims

> Priority Filing Date: July 01, 2022, Country or Office: UNITED STATES OF AMERICA, Application No. 97486306 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	2022-11-03		
Created	2022-11-03		
Formalized	2022-11-03		
Pre-Assessment Letter Sent	2022-11-10		Multiple Reasons
Search Recorded	2025-04-11		
Examiner's First Report	2025-04-11	2025-10-11	
Extension of Time	2025-10-16	2026-04-11	Request Letter Date: 2025/10/14
Agent Changed	2026-04-10		From/De: 3802 To/A: 7637
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