

Application number

2220207

Type(s)

Standard Characters

Category

Trademark

CIPO Status

APPROVED

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

Applicant

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Documents

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Index headings

PIPE.INSIGHTS

Goods (Nice class & Statement)

- 9 (1) Downloadable computer software for monitoring, detecting and reporting defects and water leaks in concrete and metal sewer pipes infrastructure; Computer software for detecting defects in, monitoring, and inspecting pipelines and sewer infrastructure systems; Computer hardware with embedded computer software to remotely monitor and detect defects and water leaks in concrete and metal sewer pipes infrastructure; Flashing safety lights; safety glasses; safety boots; luminous safety signs; safety helmets; safety harnesses; safety clothing for protection against accident or injury; Electronic monitoring modules for detecting defects and water leaks in concrete and metal sewer pipes infrastructure; Fire alarms; gas leak alarms; personal alarms; smoke alarms; temperature alarms; door alarms; anti-intrusion alarms; Data processing apparatus, namely, computer printers and scanners; Wireless controllers to remotely monitor and control the function and status of computers and security systems; Downloadable cloud-based software for use in remotely monitoring and detecting defects and water leaks in concrete and metal sewer pipes infrastructure; 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 concrete and metal sewer pipes infrastructure repairs; Downloadable computer software for implementing engineering analysis in the field of concrete and metal sewer pipes infrastructure

Services (Nice class & Statement)

- 42 (1) Scientific and technological research in the field in the field of concrete and metal sewer pipes infrastructure; Industrial analysis and research services in the field of concrete and metal sewer pipes infrastructure; industrial design services; Quality control testing of concrete and metal sewer pipes infrastructure; Design and development of computer hardware and software; Development, design, analysis and consultancy in the field of computer systems, namely, computer hardware and software; Computer software development, design, and consultancy; Computer software analysis in the fields of pipeline infrastructure monitoring, pipeline infrastructure management, sewer monitoring, sewer management, sanitation infrastructure monitoring, sanitation infrastructure management, wastewater infrastructure

monitoring, wastewater infrastructure management, underground utilities monitoring, and underground utilities management; Software as a service (SAAS), namely, computer software for monitoring, detecting and reporting defects and water leaks in concrete and metal sewer pipes infrastructure; Platform as a service (PAAS) featuring computer software platform for monitoring, detecting and reporting defects and water leaks in concrete and metal sewer pipes infrastructure; Consultancy in the field of technological services in the field of concrete and metal sewer pipes infrastructure; Urban planning; Analysis of water to measure biological and environmental data for scientific purposes; Providing temporary use of online non-downloadable cloud-based software for use in monitoring, detecting and reporting defects and water leaks in concrete and metal sewer pipes infrastructure; Structural engineering service; Providing non-downloadable software that utilizes computer vision and machine learning to detect sewer defects; Providing non-downloadable AI-based software to detect and communicate defects in sewer systems; Providing non-downloadable software for management of sewer inspections, for diagnosing problems with sewer systems, for remotely monitoring sewer systems, and for providing recommendations on concrete and metal sewer pipes infrastructure repairs; Consulting in the field of structural engineering

Claims

Priority Filing Date: July 01, 2022, Country or Office: UNITED STATES OF AMERICA, Application No. 97486163 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
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Formalized	2022-11-03		
Pre-Assessment Letter Sent	2022-11-10		Multiple Reasons
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