

CORE SCANNING TO MINE PLANNING — 2305284

Application number
2305284

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
2024-01-16

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Documents
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Action History

Action	Action date	Due date	Comments
Filed	2024-01-16		
Created	2024-01-16		
Formalized	2024-01-16		

Index headings

CORE SCANNING TO MINE PLANNING

Goods (Nice class & Statement)

9 (1) Computer software, sensors, robotic arms for geological exploration and research, scanners, image scanners and microprocessors, lasers, computer hardware, all for use in imaging, measurement, remote sensing, core scanning and core sampling of geological data for oil and gas deposits, mineral deposits, and geotechnical projects; Computer software for digitization, visualization, analysis, manipulation, processing and quantification of geological data for petroleum, natural gas and mineral deposits, and geotechnical projects; Computer software for applying machine learning, machine vision, and other algorithms to geological data for petroleum, natural gas and mineral deposits, and geotechnical projects

Services (Nice class & Statement)

35 (1) Consulting services, namely business consulting in the fields of geological interpretation and software development for the petroleum and mining industries; Business consulting services relating to the selection, implementation, and strategic use of computer software for applying machine learning, machine vision, and other algorithms to geological data for petroleum, natural gas and mineral deposits, and geotechnical projects

42 (2) Petroleum, natural gas and mineral deposit exploration data gathering and data processing; Development, update, integration of computer software for applying machine learning, machine vision, and other algorithms to geological data for petroleum, natural gas and mineral deposits, and geotechnical projects; Consulting services, namely scientific and technological consulting in the fields of geological interpretation and software development for the petroleum and mining industries

Pre-Assessment Letter Sent	2024-02-01		Improper Classes
Search Recorded	2025-07-24		
Examiner's First Report	2025-07-24	2026-01-24	
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