

Application number

2495194

Type(s)

Standard Characters

Category

Trademark

CIPO Status

FORMALIZED

TM5 status

LIVE/APPLICATION/ Awaiting Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed

2026-08-18

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Documents

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Index headings

FTGSEISMIC
FTG SEISMIC

Goods (Nice class & Statement)

- 9 (1) Scientific apparatus and instruments; computer hardware and software; scientific, geophysical and surveying apparatus and instruments; airborne and ground-based geophysical sensors; gravity gradiometers including Full Tensor Gradiometry (FTG), Enhanced FTG (eFTG), Integrated FTG (iFTG), and Digital FTG (dFTG); magnetometers; magnetotelluric instruments; ground-penetrating radar (GPR); radar systems; sonars; testing apparatus for diagnostic purposes [other than medical]; storage apparatus for computer data; electronic and fiber optic geophysical data acquisition apparatus and software, namely, electronic and fiber optic seismic sensors and computer hardware and software for collecting, recording, and processing land, marine, and seabed geophysical data; software and hardware for navigation, positioning, and guidance of geophysical energy sources and sensors; data processing equipment and accessories (electrical and mechanical); data mining software; data acquisition and processing software for geophysical exploration; 3D geological modelling software; data processing software; data processing software for graphic representations; computer software for the processing, imaging, and analysis of land, marine, and seabed geophysical data in the field of imaging the earth's subsurface; wired, wireless, and fiber optic sensing systems for collecting geophysical data; scientific energy sources for transmitting acoustic and electromagnetic energy into the earth, comprising ground-contacting and aquatic/marine mechanisms for use in seismic and electromagnetic surveying of the earth; ultrasonic imaging apparatus, not for medical purposes; Light Imaging Detection and Ranging [LIDAR] apparatus; computer hardware and software for geological surveying and reporting; software for studying the soil and subsoil; calculation software; downloadable electronic publications in the field of geophysical surveying; civil engineering and geotechnical software; software for creating topographical and geological maps; software in the field of geophysical exploration, mineral exploration, geothermal exploration, oil and gas exploration; survey instruments; measuring apparatus; apparatus and instruments for physics; downloadable electronic publications; parts and fittings for all the aforesaid.

Services (Nice class & Statement)

- 35 (1) Dissemination of information relating to the data acquisition, processing, and interpretation applicable to land, marine, and airborne environments; administrative

- support and data processing services; dissemination of information relating to the recruitment of graduates; business organisation, administration, and management services; business information services; business consultancy services; business consultancy services in the field of geophysical exploration; project management services for geophysical surveys; business advisory services relating to data acquisition and interpretation; consultancy on optimising exploration budgets and timelines; business and management consultancy, assistance, and advice; business management of environmental and sustainability projects; information, consultancy and advisory services for all the aforesaid.
- 41 (2) Education and training services; educational services, namely, conducting courses, workshops, and seminars in the field of geophysical exploration and data interpretation; training services for the use of geophysical instruments and software; knowledge transfer programs in collaboration with academic institutions; publication of educational materials and case studies in the field of geoscience; organisation of meetings, conferences, seminars, webinars; practical training; courses (Training -) relating to analysis, processing of data processing techniques; arranging and conducting of lectures for training purposes; information, consultancy and advisory services for all the aforesaid.
- 42 (3) Engineering and consulting services, namely geophysical consulting, seismic survey design and planning, and illumination studies; geophysical exploration services for the mining, oil and gas, renewables, and environmental sectors; data acquisition, processing, and interpretation services for air, land, and sea geophysical surveys; Software as a service [SaaS]; servicing land, aquatic/marine, and seabed geophysical data acquisition systems; seismic signal processing and interpretation services, namely, computer processing of geophysical data; geophysical research services; consultancy relating to geological surveys; marine, aerial, and land surveying services; recordal of seismic data; research and design relating to geophysical software; research (Geological); geological research in the field of natural resources; geological estimations and research; oil-field surveys; analysis services for oil-field exploration; environmental surveys; geo-seismic survey services; water, soil, gas, oil, rock, mineral, and materials analysis; chemical research and analysis; geological and geothermal research, prospecting, and surveying services; geophysical data surveying, acquisition, processing, inversion, and interpretation services in the field of geophysical exploration, mineral exploration, geothermal exploration, oil and gas exploration; provision of technology exploration services; consultation and research in the field of geophysical science in the field of mineral exploration, geothermal exploration, oil and gas exploration; geophysicists services; geophysical technologists services; computer programming relating to geosciences; design, rental, and hiring services, all relating to computers and computer apparatus; design, rental, and hiring services of computer software relating to

geosciences; scientific and technological services and research and design services primarily in the geological and/or geoscience field; consultancy on carbon capture and storage (CCS), geothermal, hydrogen, and water resource exploration; provision of software as a service (SaaS) for geophysical data analysis; feasibility studies and survey design; integration of seismic and non-seismic data; research and development in geophysical technologies; environmental impact assessments; development of 3D earth models; information, consultancy and advisory services for all the aforesaid.

Claims

Priority Filing Date: February 18, 2026, Country or Office: UNITED KINGDOM, Application No. UK00004342471 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	2026-08-18		
Created	2026-08-18		
Formalized	2026-08-18		