

Registration certificate

Trademark information

Registration number	1460570
Number, date and time of filing	1460570, 02-03-2022, 17:20
Expiration date	02-03-2032
Publication date of the filing	03-03-2022
Registration date	11-05-2022
Publication date of the registration	11-05-2022

Trademark

Trademark	BLUE DRAGON
Mark type	Word mark
Mark kind	Individual mark

Goods and services

Class numbers and list of goods and services

CI 07 Drilling equipment (subsea); drilling machines (subsea); machine tools for (subsea) drilling; tools for (subsea) drilling; connecting elements for (subsea) drilling; Subsea drilling equipment, namely, drilling rigs, drilling machines, sampling and boring equipment, namely, drill bits, bottom hole assembly rods, drill rods, sampling tools for extracting soil samples, pore water samplers for water sampling and pore pressure measurements for de-risking well or construction sites; subsea drilling machines; machine tools for subsea drilling for derricking well or construction sites.

CI 09 Scientific, nautical, geological, geodesic, geotechnical and radiotelegraphic, photographic, acoustic, cinematographic, optical, weighing, surveying, measuring, signalling, checking (supervision), life-saving and teaching apparatus and instruments and parts thereof; testing apparatus; nautical (included in this class), navigational, inspection, position finding, global positioning, data communication, data processing, satellite, radio and radar apparatus and instruments and parts thereof; video cameras, cameras and underwater cameras for video recording to record, detect, measure, survey and locate objects underwater and on land; apparatus, namely, receivers for receiving and processing data from Global Positioning System (GPS) satellites and shore-based navigation stations, transmitters for sending and relaying navigational information from GPS satellites and shore-based navigation stations, electric navigational instruments, navigation apparatus for vehicles in the nature of on-board computers, GPS receivers, computers for data processing, radios, satellite communication equipment; receiving devices and aerials, and parts thereof, namely, digital media receivers, radio receivers, audio receivers, aerials, antennas; computer programs stored on data carriers for the collection and interpretation of data about the earth's surface; seismic data processing software; scanning software; computer programs for use in database management for the collection and interpretation of data about the earth's surface; computer programs for scientific (surveying) data analysis; data collection software for the collection and interpretation of data about the earth's surface; devices for measuring, sensing and monitoring motion; pore water samplers for pore pressure measurements, namely for providing data on the stratification and physico-mechanical properties of soils at various depths under various conditions for subsea drilling or construction for de-risking well or construction sites; downhole cone penetrometers for cone penetration tests, T-bars for penetration testing, piezocone penetrometers for piezo cone penetration test and cone penetrometers for cone penetration tests, T-bars for penetration testing, vanes for shear strength testing.

Cl 42 Scientific and technological services and research and design relating thereto; industrial analysis and research services; technical data analysis services; on- and offshore geological, geotechnical and geodesic services; earth, soil and sea bed surveying services; analyzing of geological samples; analyzing and testing services using wireline and conventional techniques in water depths; surveying boreholes; measuring variables associated with the drilling of boreholes; engineering services including subsea engineering services; architecture, engineering drawing and land and sea surveying; laboratory research services; drawing up of expert reports by engineers and laboratory technicians; soil and sea bed research; consultancy on soil and sea bed mechanics and foundation work; geological and geotechnical services; surveying services; photogrammetric and cartographic services; draughtsman services; environmental research; geodesy services; research and consultancy services in the fields of environmental science, ecology, hydrology; services in the field of seismic surveys and inspections; analysing seismic data; research and consultancy services in the fields of measuring, sensing and monitoring motion amongst others between objects; services in relation to operating ROV's (remotely operated subsea-vehicles) and parts thereof; analysing research date regarding motion amongst others between objects; consultancy services.

Class numbers

07 09 42

Holder

Name and address of the holder

FNV IP B.V. Veurse Achterweg 10 2264 SG Leidschendam Netherlands

Representative

Name and address of the representative

Chiever BV Barbara Strozzilaan 201 1083 HN Amsterdam Netherlands



Place and date

the Hague 11-05-2022

