

## SLB CAPTURI — 2396010

### Application number

2396010

### International Registration Number

1852535

### 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

2025-02-20

### International Registration

2025-02-20

### Applicant

Cyprus LLC  
300 Schlumberger Drive  
Sugar Land TX 77478  
UNITED STATES OF AMERICA

### Documents

[View documents](#)

### Index headings

SLB CAPTURI

### Goods (Nice class & Statement)

- 1 (1) Chemicals and chemical agents for absorbing carbon and carbon dioxide (CO<sub>2</sub>); chemicals and chemical preparations for carbon dioxide sequestration and carbon dioxide conversion; chemical products for industrial purposes, namely, captured carbon dioxide for industrial purposes.
- 7 (2) Carbon capture apparatus and installations, namely, equipment for the separation and capture of carbon dioxide (CO<sub>2</sub>) from industrial and commercial sources; equipment for the separation and capture of carbon dioxide from industrial and commercial combustion sources, pre and post combustion; machines for use in the transmission, distribution, supply and storage of captured carbon; installations for utilization of the process for capturing emissions, namely, carbon capture machines for processing carbon emissions; machines for use in the extraction, capture, treatment, conversion and storage of gases; machines for separating and capturing carbon dioxide from air and mixed gases; machines incorporating chemical absorbents for the removal of carbon dioxide; machines for processing carbon emissions; machines for separating carbon dioxide from mixtures of materials; separating machines for chemical processing.
- 9 (3) Apparatus and instruments for use in controlling the actuation and operation of instruments, controls, apparatus, equipment, and machines for use in the, separation, transmission, distribution, supply and storage of carbon, carbon dioxide (CO<sub>2</sub>), carbon emissions, and greenhouse gas emissions; emission measuring and dispensing equipment, namely, carbon emission measuring gas meters, gas detectors, gas alarms, apparatus for analyzing gases, liquid analyzers, carbon capture dispensing control valves for regulating the flow of gases and liquids, and flow switches for monitoring and controlling the flow of gases and liquids; computers and microprocessor-based equipment for industrial purposes related to carbon capture and storage; downloadable software for operating carbon capture instruments, controls, apparatus, equipment, and machines; downloadable software, for collecting, analyzing, and organizing data in the fields of carbon capture, carbon emissions, and greenhouse gas emissions.
- 11 (4) Heating, cooling, steam generating, drying, absorption, desorption, carbon dioxide (CO<sub>2</sub>) conditioning, intermediate CO<sub>2</sub> storage and ventilating installations for carbon capture processing and parts therefor; equipment for carbon dioxide capture and acid gas processing, namely, separator equipment for the absorption of carbon dioxide and acid gas from ambient air; installations for

controlling the flow of gases, namely, air filtration units for regulating air flow and capturing of carbon dioxide; carbon capture and exhaust heat recovery systems, namely, heat exchangers, direct and indirect condensers, filters, pumps, boilers, and blowers; chimney stacks and installations for conveying exhaust gases; installations for the treatment of waste products.

### **Services (Nice class & Statement)**

- 35 (1) Business administration and management, namely, assistance in the management and administration of companies; business organization advisory services; business administration assistance; business consulting services; business project management services for construction projects; promotional services, namely, promoting the services of others in the fields of environmental science, carbon capture and storage and greenhouse gas emissions; promotional services, namely, promoting and developing marketing concepts for others in the field of carbon capture and storage and greenhouse gas emissions; provision of advertising and promotional services to promote the sale of captured carbon dioxide for others; commercial services in the field of reducing and removal of carbon dioxide emissions; commercial services in the field of carbon dioxide treatment and conditioning.
- 36 (2) Trading of carbon dioxide (CO<sub>2</sub>) and greenhouse gas emission credits, allowances or offsets of others; brokerage of carbon dioxide and other greenhouse gas emission credits, allowances or offsets on behalf of offset producers.
- 37 (3) Installation, maintenance and repair services related to installations and systems for capturing, conditioning, treatment and storage of captured carbon dioxide (CO<sub>2</sub>); installation of carbon capture environmental containment systems; construction services; carbon capture machine installation, maintenance, and repair services; rental of carbon capture machines.
- 39 (4) Transport, storage, distribution and delivery of captured carbon dioxide; transport brokerage services; transport of captured carbon dioxide via pipelines, ships, land vehicles, trucks and trains; facilitating the transport of captured carbon dioxide; consulting and advisory services related to the transport, storage, distribution, and delivery of captured carbon dioxide.
- 40 (5) Carbon capture services; carbon capture for others using direct capture technology and chemicals; treatment of industrial waste to sequester carbon; treatment of greenhouse gasses, namely, processing of hydrocarbons; chemical treatment and recycling of waste products; consulting in the field of carbon capture for others using direct air capture technology; consulting and advisory services in the field of carbon capture relating to physical and chemical treatment processes; environmental remediation services, namely, treatment of materials from emissions; environmental remediation services, namely, air, soil, waste and water treatment services; electricity

42

generation using carbon capture and sequestration; consulting and advisory services related to the processing of captured carbon dioxide.

(6) Research and development in the field of carbon capture and storage; research and development in the field of carbon dioxide (CO<sub>2</sub>) treatment and conditioning; research and development of direct air capture (DAC) technology, namely, development and optimization of chemical sorbents, engineering, airflow hydraulics, carbon dioxide capture kinetics, chemical sorbent regeneration and facility designs; research and development of technology in the field of carbon dioxide mitigation, carbon dioxide reduction, and carbon dioxide removal; research and development of technology in the field of carbon capture from combustion gas, coal, cement, refineries, combustion sources, material production processes, and waste-energy emissions; engineering services in field of carbon capture and storage; engineering services in the field of reducing and removal of carbon dioxide emissions; engineering services in the field of carbon dioxide treatment and conditioning; providing software technologies in the nature of providing temporary use of online non-downloadable software applications for use with processes involving carbon capture; industrial analysis and research services in the field of carbon capture; industrial design services in the field of carbon capture; engineering design services in the field of carbon capture.

**Claims**

Priority Filing Date: August 23, 2024, Country or Office: UNITED STATES OF AMERICA, Application No. 98714253 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	2025-02-20		Registration
International Registration	2025-02-20	2035-02-20	
Designation Notification - Madrid Protocol	2025-05-01	2026-11-01	
Created	2025-05-01		
Formalized	2025-05-01		
Notification of Possible Opposition Sent	2026-03-02		
Search Recorded	2026-03-11		
Examiner's First Report	2026-03-11	2026-09-11	
Total Provisional Refusal	2026-03-11	2026-09-11	