

Application number
2349524

Type(s)
Standard Characters

Category
Trademark

CIPO Status
ADVERTISED

TM5 status
LIVE/APPLICATION/
Published for Opposition



A pending trademark application has been examined by the Office and has been published in a way that provides an opportunity for the public to oppose its registration.

Filed
2024-09-12

Applicant
Bloom Energy Corporation
4353 North First Street
San Jose, CA 95134
UNITED STATES OF AMERICA

Agent
FASKEN MARTINEAU
DUMOULIN LLP
800 rue du Square Victoria,
bureau 3500
Montréal,
QUEBEC H4Z1E9

Address for Service
800, rue du Square Victoria
bureau 3500
Montréal
QUEBEC H3C0B4

Documents

Index headings

BLOOMENERGY
BLOOM ENERGY

Goods (Nice class & Statement)

- | | |
|---|---|
| 4 | (1) Hydrogen fuel |
| 7 | (2) Electric generators utilizing fuel cell technology; machines for generating gas by electrolysis |
| 7 | (3) Electric generators |
| 9 | (4) Apparatus and instruments for conducting, switching, transforming, accumulating, regulating and controlling electricity, namely, electrolytic cells and electrolysis equipment for using electricity to produce hydrogen and oxygen, modules for fuel cell power generation, and electrolytic cells; apparatus and instruments for using electricity to produce hydrogen and oxygen, namely, electrolyzers; computers, namely, network communication equipment with network operating system programs used with electrolyzers; downloadable computer software for use in operating apparatus for conducting, switching, accumulating, regulating or controlling electricity, namely, downloadable computer software for use in monitoring, analyzing, controlling and running electrolysis equipment that utilizes electricity; downloadable computer software for recording, processing and managing data relating to conducting, switching, transforming, accumulating, regulating or controlling electricity, namely, downloadable computer software for processing and managing data relating to electrolysis equipment that utilizes electricity; electrolyzers, namely, computer controlled electrolysis equipment and electrolysis apparatus for hydrogen and oxygen generation and electrolytic cells; fuel cells, namely fuel cells for electrolysis, fuel cell electrodes for electrolysis; Electricity control panels; accumulators being electrical storage batteries, namely, supercapacitors for energy storage and ultracapacitors for energy storage; power Inverters; inverters for power supply |

Services (Nice class & Statement)

- | | |
|----|--|
| 39 | (1) Distribution of electrical energy to residential and commercial users; distribution of electrical energy and natural gas to residential and commercial users; distribution of hydrogen energy to residential and commercial users; electricity distribution; storage of captured carbon dioxide for others |
| 40 | (2) Production of energy; consultancy in the field of energy production and conversion of water and steam to fuel, electrochemical treatment, chemical processing and purification of gases; carbon capture for others; production of energy; rental of electricity generators |
| 42 | (3) Providing information in the field of clean energy resource technology for the purpose of promoting the use |

of technologies, practices, services or business models that enable the use of energy that is clean, reliable, affordable and widely available; Providing technical consultation in the field of fuel cell technology and energy generation

Claims

Priority Filing Date: September 11, 2024, Country or Office: UNITED STATES OF AMERICA, Application No. 98746134 in association with the same kind of goods (1), (2), (4) and in association with the same kind of services

Action History

Action	Action date	Due date	Comments
Filed	2024-09-12		
Created	2024-09-12		
Formalized	2024-09-12		
Pre-Assessment Letter Sent	2024-09-26		Multiple Reasons
Search Recorded	2025-10-08		
Examiner's First Report	2025-10-08	2026-04-08	
Correspondence Created	2026-04-27	2026-10-27	
Approved	2026-08-24		APPROVED BY PROGRAM EX200M1
Approval Notice Sent	2026-08-24		APPROVED BY PROGRAM EX200M1
Advertised	2026-10-28		Vol.73 Issue 3757