

United States of America

United States Patent and Trademark Office

SEFE

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**Int. Cl.: 1, 4, 7, 9, 11, 35, 36,
37, 38, 39, 40, 42**

Service Mark

Trademark

Principal Register

SEFE Securing Energy for Europe GmbH (GERMANY LIMITED LIABILITY COMPANY)

Markgrafenstrasse 62

10969 Berlin

GERMANY

CLASS 1: Industrial chemicals; gases for industrial purposes in the nature of refrigerant gas for use in industrial cooling systems; hydrogen; hydrogen derivatives, namely, hydrogen gas; methane; methanol, namely, refined methanol for industrial purposes; ammonia for industrial purposes

CLASS 4: Fuel; lighting fuel; electrical energy; fuel gas; gases as propellants, illuminants and combustibles, namely, butane gases for lighters; natural gas; liquid petroleum gas (LPG) for fuel; technical gases for use as fuel; gas mixture for use as fuel; compressed natural gas; liquefied natural gas; hydrogen fuel; hydrogen as a fuel

CLASS 7: Electricity generating apparatus, namely, electric generators, and machines for the production of hydrogen, namely, electrolysis machines for generating hydrogen; machines for generating hydrogen and oxygen from water and/or renewable electricity by electrolysis; machines and mechanical installations for synthesizing methane, methanol, ammonia and other hydrogen derivatives; machines and mechanical installations for transporting hydrogen and hydrogen derivatives including methane, methanol and ammonia, namely, blowing machines for the compression, exhaustion, and transport of gases

CLASS 9: Hydrogen fuel cells

CLASS 11: Reactors for gas-gas reactions in the nature of biogas fermentation reactors, namely, percolating fermenters and dry fermenters; reactors for gas-solids reactions in the nature of biogas fermentation reactors, namely, percolating fermenters and dry fermenters; hydrogen generators in the nature of adsorption apparatus for generating hydrogen

CLASS 35: Business assistance in the nature of business management assistance, management and administrative services; business analysis in the nature of business management analysis, research and information services; organizational and professional business consultancy in the field of energy; business management of power distribution systems; business management and organization consultancy, in particular in the field of gas import and export; arranging and concluding trading transactions in gas, for others; purchasing of goods and services for other businesses in the nature of purchasing

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Acting Director of the United States Patent and Trademark Office



electricity and fuel for others; supply chain management services; wholesaling and retailing in the nature of retail store services, wholesale ordering services of gas and hydrogen and hydrogen derivatives including methane, methanol and ammonia

CLASS 36: Carbon dioxide (CO₂) emissions trading brokerage in the nature of trading of carbon dioxide emission credits, allowances or offsets of others; investment banking services; advice and information relating to brokerage in the nature of commodity brokerage

CLASS 37: Construction of gas storage facilities and, maintenance and servicing of gas storage facilities and machines for the production of hydrogen and the derivatives of hydrogen including methane, methanol and ammonia; construction, maintenance and servicing of gas pipelines; construction of pipelines for the transport of gases and liquids and of data transmission networks; construction of structures for the production of natural gas; extraction of gas; installation of gas supply and distribution apparatus; gas drilling; installation of pipe systems for conducting of gases; maintenance and repair of gas turbines; compressed natural gas (CNG) fuel station services, namely, fueling vehicles with compressed natural gas; liquid natural gas (LNG) filling station services, namely, fueling of vehicles with liquefied natural gas; charging of electric vehicles; installation and maintenance of power generation and power distribution installations; maintenance of energy networks in the nature of maintenance of power lines

CLASS 38: Rental of data transmission networks in the nature of network transmission of data; rental of fiber optic capacity in the nature of telecommunication facilities in the nature of rental of telecommunication facilities for transmitting data through fiber optic cables

CLASS 39: Storage, transport and distribution of gases and liquids in the nature of liquefied petroleum gas; pipeline transport of gases; gas storage services; storage of liquefied natural gas on ships; transport of transport networks for the transmission of energy, * on behalf of third parties * [for others] for a fee in the nature of rental of pipelines for transporting natural gas, rental of vehicles for transporting gas; rental of pipes for transporting gases and liquids in the nature of rental of pipelines for transportation of natural gas; transport and distribution of gases for others through pipeline systems; storage of gases for others in storage systems; information and advisory services in relation to the distribution of energy; electricity supply in the nature of transmission of electricity and distribution of electricity; storage of hydrogen and the derivatives of hydrogen including methane, methanol and ammonia in the nature of storage of goods; transmission and transport of hydrogen and hydrogen derivatives including methane, methanol and ammonia in the nature of transport of goods; distribution of hydrogen and the derivatives of hydrogen including methane, methanol and ammonia in the nature of distribution of gas; hydrogen storage and storage of hydrogen derivatives including methane, methanol and ammonia services in the nature of storage of goods

CLASS 40: Energy production; gas production services; treatment of natural gas; chemical vapour deposition in the nature of applying protective coatings to metal by means of chemical vapor deposition; purification of gases in the nature of purification of natural gas; filtration of gases in the nature of purification of air; incineration of gases; gas compression services; natural gas liquefaction services; conversion of hydrogen into methane; conversion of hydrogen and carbon dioxide into methanol; hydrogen generation services

CLASS 42: Technical project planning in the field of technological planning in the field of renewable resources; conducting technical project studies in the nature of technological planning in the field of renewable resources, taking into account ecology and infrastructure in the field of the energy industry and supply; engineering services relating to gas transportation and gas supply systems; scientific and technological services and research, namely, scientific research, scientific research consulting, and engineering services, all of the foregoing in the field of hydrogen production and hydrogen derivatives including methane, methanol and ammonia, hydrogen storage, hydrogen compression and hydrogen bottling; development and planning of plants in the

nature of building design, design and development of hydrogen generating machines for the production of hydrogen and the derivatives of hydrogen including methane, methanol and ammonia using renewable energies; technical advice, engineering and technical project development in the nature of design and development of hydrogen energy generators, support in the nature of engineering consulting in relation to hydrogen energy systems

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT STYLE, SIZE OR COLOR

PRIORITY DATE OF 11-21-2022 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1750880 DATED 05-15-2023, EXPIRES 05-15-2033

SER. NO. 79-378,811, FILED 05-15-2023

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*

What and When to File:

- **First Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.
- **Second Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*

What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see <http://www.wipo.int/madrid/en/>.

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at <http://www.uspto.gov>.

NOTE: A courtesy e-mail reminder of USPTO maintenance filing deadlines will be sent to trademark owners/holders who authorize e-mail communication and maintain a current e-mail address with the USPTO. To ensure that e-mail is authorized and your address is current, please use the Trademark Electronic Application System (TEAS) Correspondence Address and Change of Owner Address Forms available at <http://www.uspto.gov>.