

# United States of America

## United States Patent and Trademark Office

# TotalEnergies

**Reg. No. 7,109,623**

**Registered Jul. 18, 2023**

**Corrected Apr. 16, 2024**

**Int. Cl.: 1, 4, 7, 9, 37, 39, 40**

**Service Mark**

**Trademark**

**Principal Register**

TotalEnergies SE (FRANCE sociedad Europaea (se))  
2 place Jean Millier, La Défense 6  
Courbevoie, FRANCE F-92400

CLASS 1: Chemicals used in industry, agriculture, horticulture, forestry and aquaculture except fungicides, herbicides, insecticides and parasiticides; manures and fertilisers; unprocessed plastics in all forms; adhesives for use in industry; petrochemicals and their derivatives for industrial purposes, namely, chemicals used for the treatment, purification and depollution of oils, gases and exhaust fumes; polymers and chemical additives for polymers for use in the manufacture of industrial products, consumer and household products, sealants, packaging, automotive fluids, plastics, coatings, adhesives, lubricants; unprocessed artificial and synthetic resins; drilling muds and chemical additives for drilling muds; aromatic, liquefying, diluting and cleaning chemical solvents for industrial and commercial use; lithium; sodium; aromatic hydrocarbons, unsaturated hydrocarbons, alicyclic hydrocarbons; hydrogen; methane; detergents for use in manufacturing processes; degreasing preparations for use in manufacturing processes; chemical condensation products in the nature of chemical additives for fracturing fluids for use in the oil and gas industry; dispersants of petroleum products; chemical dispersants for the absorption or the disposal of all petroleum products; chemical release agents and fluids for use in the plastic industry, in concrete fabrication, and in the fiberglass industry; chemicals used for petroleum refining; chemical preparations for the treatment, purification and decontamination of gases; chemical products derived from urea and ammonia, namely, urea fertilizers, urea resins, urea preparations for reducing pollutants, diesel exhaust fluid derived from urea and ammonia, ammonia fertilizers, ammonia-based fermentation preparations, ammonia preparations for reducing pollutants; chemicals for the treatment of water; chemical additives for use in the manufacture of drilling fluids, drilling muds, concrete, fertilisers, plastics, polymers, resins, rubbers, cements, adhesives, greases, detergents, transmission fluids, coolants, heating oils, pharmaceuticals, cosmetics, fabrics, foodstuffs, paint, varnish, lacquer, sealants, synthetic foam; chemical additives for motor fuels, lubricants, fuels, bitumen and other petroleum products in the nature of heating oil, petroleum jelly, paraffins, waxes, asphalts; chemical additives for the manufacture of insecticides, herbicides and fungicides; antifreeze and de-icing chemicals; coolants; hydraulic fluids and transmission fluids; brake fluid

CLASS 4: Crude or refined petroleum; electrical energy; fuels; biofuels; motor fuels; fuel oil; natural gas and petroleum gases in all forms; lubricants, namely, all-purpose lubricants and industrial lubricants, industrial oils and greases; base oils; non-chemical petroleum additives used in industry for the manufacture of food, cosmetics, textiles, and plastics; non-chemical additives for motor fuels, lubricants, fuels, bitumen and other petroleum products in the nature of kerosene, gasoline, jet fuel, heating oil, petroleum jelly, paraffins, waxes, asphalts; non-chemical additives for insecticides, herbicides and fungicides

*Katherine Kelly Vidal*

Director of the United States  
Patent and Trademark Office



CLASS 7: Motor filters; oil refining machines; fuel dispensing pumps for service stations; industrial robots; automated robotic apparatus dedicated to energy services, environmental protection or sustainable development in the nature of industrial robots

CLASS 9: Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling the distribution or use of electric current; electricity conduits and equipment for conducting electricity in the nature of electrical wires and electrical cables; electrical current collectors; electricity measuring instruments in the nature of ohmmeters, ammeters, voltmeters, and wattmeters; measuring instruments in the nature of gasometers; apparatus and instruments for monitoring and measuring energy, namely, energy meters, energy network analysers, and power analysers; electrical control apparatus and electrical control instruments for energy management; electrical cells and batteries, fuel cells and batteries; chargers for batteries; chargers for solar and electrical cells; solar and photovoltaic solar modules for the production of electricity; photovoltaic cells and modules; solar panels for the production of electricity; accumulators for photovoltaic power; safety apparatus for buildings and private houses, namely, carbon monoxide detectors, smoke detectors, temperature sensors, light sensors, motion sensors, fire monitors, fire alarms, heat detectors; home automation systems comprised of computer hardware, wireless and wired controllers, and downloadable software for automating appliances, lighting, HVAC, security, electrical power; computer servers for home automation hubs; frequency converters, voltage converters; electric accumulators and electrical apparatus for recharging electric accumulators; protective and safety equipment and clothing, namely, clothing for protection against accidents, irradiation, and fire; shoes for protection against accidents, irradiation and fire; protective industrial face masks; protective helmets; gloves for protection against accidents; warning triangles for breakdown vehicles; spectacles and spectacle cases; loudspeakers; data processing equipment; downloadable software and downloadable mobile application software for testing and analyzing chemical and oil products, for use in database management, for customer relationship management, for accessing, reading, modeling and tracking information in the field of energy production and energy consumption, for recording and analyzing energy production and energy consumption, for creation of mobile internet applications and client interfaces; apparatus and downloadable and recorded software for testing and analysing petroleum and chemical products; electronic and magnetic cards, namely, blank electronic chip cards, electronic and magnetic ID cards for use in connection with payment for services, electronic and magnetic cards for use in financial transactions, electronic and magnetic ID cards for use with loyalty programs; electronic transmitters, electronic and magnetic ID cards and tags for use in connection with payment for access to road or motorway networks; radios for vehicles; batteries for vehicles; charging terminals and stations for recharging and supplying power to batteries and vehicles

CLASS 37: Natural resource extraction services, namely, oil extraction and natural gas extraction; refueling and fueling of vehicles and aircraft; vehicle service stations; maintenance, washing and repair of vehicles and vehicle parts; vehicle oil change services; assistance in case of vehicle breakdown in the nature of vehicle repair services; greasing, lubrication and engine tuning of vehicles and machines; inflation, repair and fitting of tyres; road construction, maintenance and upkeep services; recharging of batteries, not for generators; charging of electric vehicles; installation, repair and maintenance of installations for supplying power to and recharging batteries and vehicles excluding maintenance of computer software associated with such installations; and excluding generator commissioning, installation, maintenance and repair; installation of telephone equipment; installation, programming and maintenance of home automation systems in the field of energy excluding maintenance, installation, programming and maintenance of computer software associated with such systems and excluding generator commissioning, installation, maintenance and repair

CLASS 39: Transport, packaging, delivery, and storage of petroleum, gas, chemical products, automotive petroleum products, automotive maintenance products, vehicle

accessories, vehicle parts, vehicle pieces, food products, beverages, newspaper, stationery, books, publications, drugstore products, hygiene products, perfumery products, household cleaning products, audio and video products, toys, flowers, clothing, footwear, mobile phone products and their parts and pieces, lottery games; transport, delivery and storage of chemical, mechanical, thermal, and solar energy, gas and electricity; information and advice related to the aforesaid services; vehicle towing and car rental; traffic and transport information; providing GPS navigation and geolocation services for vehicles

CLASS 40: Production of all forms of energies; transformation and treatment of all materials for energy production; processing of sun, water and wind for energy generation; treatment, recycling and destruction of waste and organic matter; fuel materials, fuel, and oil refining; purification, decontamination and depollution services for air, water and soil; decontamination, depollution and garbage destruction services for industrial installations and sites, equipment and apparatus in the field of energy production; technical information and advice to others relating to energy production; rental of chemical treatment apparatus and installations and provision of information relating thereto; mixing lubricants for third parties

The color(s) red is/are claimed as a feature of the mark.

The mark consists of the term "TotalEnergies" in red stylized letters, where the first "T" and the first "E" are in uppercase and the rest in lowercase.

PRIORITY DATE OF 02-01-2021 IS CLAIMED

OWNER OF INTERNATIONAL REGISTRATION 1601110 DATED 02-09-2021,  
EXPIRES 02-09-2031

SER. NO. 79-315,160, FILED 02-09-2021

## **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>.