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Electrochaea delivers a technology to produce renewable methane, a drop-in fuel for natural gas, that can be stored and transported in the existing gas grid. Electrochaea's patented process addresses the climate challenge by utilizing CO<sub>2</sub>, producing a renewable fuel, and providing a solution for long-term storage of intermittent renewable energy. The company ...

Electrochaea is commercializing a disruptive, scalable technology to convert electric power into methane, the principal component of natural gas. Using CO<sub>2</sub> as a feedstock gas, power can be efficiently converted to renewable natural ...

Das Münchener Start-up Electrochaea will Erdgas durch grünes Methan ersetzen - mithilfe uralter Mikroorganismen. Besonders im Ausland hofft das Unternehmen auf Abnehmer. **Nell Rubr**der 05.04. ...

is partnering with the German company Electrochaea GmbH to step up the development of the power-to-gas technology concept. Power-to-gas is a versatile technology that makes it possible to store surplus power from wind and solar parks in the natural gas network. ... Electrochaea is pleased to announce a new strategic partnership ...

Electrochaea GmbH offers a nationally and internationally patented power-to-gas key technology based on biocatalysis, which recycles CO<sub>2</sub> cost-effectively and at the same time produces ...

The cleantech start-up Electrochaea has successfully closed a Series A venture round and is receiving several million Euros for further developing its power-to-gas technology and for financing the future growth of the company. ... Electrochaea GmbH Semmelweisstrasse 3 Planegg, Germany Phone: +49 89 3249 3670 Fax: +49 89 3249 36766. Imprint and ...

Paris/Munich, February 20, 2019 - We are very pleased to announce that Storengy has become a shareholder of Electrochaea. This investment is a big step for our company, and we are happy that with Storengy we have a strong partner by our side who is a world leader of energy storage and committed to the energy transition.

Electrochaea is commercializing a grid-scale energy storage solution. Our proprietary power-to-gas (P2G) process converts renewable energy and carbon dioxide into grid-quality renewable methane ...

Klimatechnologie Start-up Electrochaea sammelt 36 Millionen Euro f&#252;r kommerzielle Power-to-Gas-Anlage ein Das M&#252;nchener Unternehmen will Erdgas durch erneuerbares Methan ersetzen - und baut ...

Electrochaea GmbH Semmelweisstrasse 3 82152 Planegg Deutschland +49 89 32493670 +49 89 324936766 E-Mail Kontakt. Website; LinkedIn; News. Electrochaea und EIC beschleunigen Roll-Out der biologischen Methanisierungstechnologie. 15.04.2021 News

Sirius Venture Partners GmbH is a German venture capital company focusing on technological growth markets. It concentrates on venture capital investments in companies from seed to early expansion phases with an outstanding growth potential through innovative technologies, products and business models. ... Electrochaea GmbH Semmelweisstrasse 3 ...

Das M&#252;nchner Startup Electrochaea hat eine neuartige Power-to-Gas Technologie zur Energiespeicherung auf Netzebene entwickelt. Das offizielle Startup-Portal f&#252;r M&#252;nchen ... Electrochaea GmbH Semmelweisstrasse 3 82152 Planegg. Letzte Beteiligung. Jan 2022. Startup bearbeiten. Dealroom Insights. Funding. Funding rounds. Date Investors Amount ...

Electrochaea has developed a commercially viable and disruptive solution for utilityscale energy storage, grid balancing, and carbon reuse. Their proprietary process converts low-cost and stranded electricity and carbon dioxide into ...

Munich/Planegg, Germany, February 18, 2021 - With the aim of drastically reducing the high CO 2 emissions in lime and cement production, Electrochaea is working together with the Belgian lime producer Carmeuse, the energy company ENGIE, the ENGIE subsidiary Storengy, and the mechanical and plant engineering group John Cockerill. ...

Electrochaea is commercializing a grid-scale energy storage solution. Page contents. Page contents. Overview Description. Operator of an energy company intended to facilitate the generation of synthetic methane, recycling of carbon, and store intermittent renewable energy. The company"s proprietary technology converts renewable electricity and ...

Maria Beschid. Communications Manager. Electrochaea GmbH. Semmelweisstrasse 3. 82152 Planegg, Germany. Phone: +49 89 3249 36740. Email: maria.schid@electrochaea ...

Electrochaea GmbH Semmelweisstrasse 3 . 82152 Planegg/Munich Germany . Phone: +49 89 3249 3670 . . United-States . Electrochaea Corp. 500 Capitol Mall, Suite 1900 Sacramento, California 95814-4762 USA . Denmark . Electrochaea.dk ApS c/o S&#248;nderjyllands Revision Torvegade 6

Munich, 19.11.2024 - Electrochaea and Hitachi have signed a five-year technology transfer and licensing

agreement. Hitachi will deploy Electrochaea's patented technology to produce clean, synthetic methane at the first biomethanation plant in Japan, with commissioning targeted in 2027. ... Electrochaea GmbH Semmelweisstrasse 3 Planegg ...

Electrochaea is pleased to announce the commissioning of its power-to-gas demonstration facility in Foulum, Denmark. Using a 10,000-liter bioreactor, the project showcases the world's largest power-to-gas demonstration facility based on biological methanation. ... Electrochaea GmbH Semmelweisstrasse 3 Planegg, Germany Phone: +49 89 3249 3670 ...

Electrochaea supports sustainable energy production and storage via a two-step power-to-gas (P2G) system. STEP 1 Electrolysis The first step uses an off-the-shelf electrolyzer to produce ...

MUNICH, HOUSTON and LONDON (BUSINESS WIRE) - June 28, 2021 - Baker Hughes (NYSE: BKR), an energy technology company, has announced an investment in Electrochaea, a growth stage company developing novel proprietary bio-methanation technology. Through its investment, Baker Hughes will enhance its broader carbon capture and ...

Electrochaea, one of the world's leading power-to-gas technology companies based in Germany, Denmark and the USA, is expanding its presence in Planegg near Munich to accommodate its growth in engineering and commercial development. ... Electrochaea GmbH Semmelweisstrasse 3 Planegg, Germany Phone: +49 89 3249 3670 Fax: +49 89 3249 36766. ...

Regensburg/ Planegg - May 6, 2019 - Green light for the trial operation of the novel ORBIT bioreactor: On May 15, 2019, the ORBIT power-to-gas research plant at OTH Regensburg will be presented to the public. ORBIT is a joint research project on biological methanation coordinated by OTH Regensburg together with Electrochaea GmbH, Deutsches Archaeenzentrum, ...

Electrochaea is a growth stage company enabling grid-scale production of renewable synthetic methane | Electrochaea is a clean tech company that offers innovative and proven...

Electrochaea has developed a commercially viable and disruptive solution for utility-scale energy storage, grid balancing, and carbon reuse. Their proprietary process converts low-cost and stranded electricity and carbon dioxide into pipeline-grade renewable gas.

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Electrochaea GmbH, Planegg Dossier Watch Watch Sie haben die maximale Anzahl von Watches erreicht. Diese Nummer ist abhängig von Ihrem Tarif. Über diesen Link gelangen Sie zur Tarifübersicht. Wenn Sie eine Firma auf Ihre Watch-Liste setzen, benachrichtigen wir Sie über Ihre E-Mail-Adresse, sobald neue Bekanntmachungen zu dieser Firma ...

Electrochaea GmbH mit Sitz in Planegg ist im Handelsregister mit der Rechtsform Gesellschaft mit beschränkter Haftung eingetragen. Das Unternehmen wird beim Amtsgericht 80333 München unter der Handelsregister-Nummer HRB 212834 geführt. Das Unternehmen ist wirtschaftsaktiv. Die letzte Änderung im Handelsregister wurde am 01.03.2022 vorgenommen.

Es wurde vom BMBF unter dem Förderkennzeichen 031B0851E für die Electrochaea GmbH mit einer Summe von 389.770,00 Euro gefördert. Die Laufzeit des Projektes betrug 47 Monate. Förderdatenbank. Beginn des Förderprojektes "KMU-innovativ - KMUi-B02: PtGMEC - Entwicklung einer hochdichten mikrobiellen Power-to-Gas-Elektrolysezelle" (BMBF ...

Electrochaea GmbH. In dieser Pilotanlage in Dänemark wird der Prozess zur Herstellung von klimaneutralem Methan bereits erprobt. Biomethan gilt als nachhaltiger Energieträger. Es kann nicht nur zur Strom- und Wärmeerzeugung, sondern auch als Kraftstoff eingesetzt werden und damit einen entscheidenden Beitrag zum Klima- und Umweltschutz ...

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