

Find company research, competitor information, contact details & financial data for GREEN GENIUS UAB of Vilnius. Get the latest business insights from Dun & Bradstreet. GREEN GENIUS UAB. D&B Business Directory HOME / BUSINESS DIRECTORY / CONSTRUCTION / SPECIALTY TRADE CONTRACTORS / BUILDING EQUIPMENT CONTRACTORS

Green Genius in Lithuania and Poland currently operates 12 biogas installation with a total capacity of 12 MW. In 2023, these biogas installations generated more than 63 GWh of green energy, creating a cleaner and greener environment. Currently, the company is expanding its biogas portfolio in Poland.

Total power: 10.8 MW Amount of generated energy: 86 000 MWh per year Amount of annual CO2 savings: 120 000 t In 2019, we opened a new state-of-the-art biodegradable materials processing line in one of our biogas plants, built near Vievis, Lithuania. It is one of the most advanced biogas power plants in the Baltic states. The plant fully meets the principles of circular economy - both ...

Cayman Islands Lyrics: Through the alleyways to cool off in the shadows / Then into the street, following the water / There's a bearded man paddling in his canoe / Looks as if he has come all the way

Europos rekonstrukcijos ir pletros bankui (ERPB) leista isigyti dali lietuvisko kapitalo tarptautines grupes „Modus grupe“ valdomos Nyderlanduose registruotos ...

UAB „Nenergija“ Monitoringo Ataskaita 2023. Skaityti. UAB „Menergija“ Monitoringo Ataskaita 2023. Skaityti. UAB „Lenergija“ Monitoringo Ataskaita 2023. ... Dekojame uz zinute. Taip pat mus visada galite pasiekti el. pastu: hello@greengenius. Sekite mus. Green Genius. Kontaktai; Privatumo politika; Slapuku politika ...

Green Genius, litewski deweloper odnawialnych zdroj energii, uruchomil swoja pierwsza biogazownie w Polsce. Budowe finansowal Bank Pekao SA. Biogazownia bedzie wykorzystywac lokalne produkty rolne oraz odpady przemyslu spozywczego do produkcji pradu. Green Genius rozwija kolejne projekty, ale juz biometanowe.

The renewable energy leader Green Genius has signed an agreement to purchase the rights to an 85 MW wind farm project in Lithuania. This project will account for around 13% of Lithuania's current wind power ...

Green Genius has a solar power pipeline of around 2.9GW. Image: Green Genius. The European Bank for Reconstruction and Development (EBRD) has committed EUR100 million (US\$110.2 million) in ...

Atsinaujinanciosios energetikos bendrove „Green Genius“, vystanti saules, bioduju, vejo ir zaliojo vandenilio

energijos projektus, pasirase investavimo sutarti su didziausia privata Lenkijos energetikos bendrove „Polenergia“. Drauge jos sieks laimeti Lietuvos valstybes skelbiama konkursa irengti vejo jegaine Baltijos juroje.

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TEL: 537 537 327 KRS: 0000561031 NIP: 5223030650 REGON: 361656382 Kapital zakladowy: 500 000,00
zl (sloownie: piecset tysiecy zlotych)

The Green Iguana Cull programme started in October 2018, with the objective to control the abundant population of invasive Green Iguanas that first became established in Grand Cayman around 1995. This program, ...

Green Genius Lithuania, UAB (code 302841738) was founded in 2012-08-16. Its main activity is energetics, alternative energetics. Company belongs to 1 shareholder (company). ... „Green Genius" yra atsinaujinanciosios energetikos bendrove, vystanti saules, bioduju, vejo ir zaliojo vandenilio energijos projektus. ...

„Green Genius" yra atsinaujinanciosios energetikos bendrove, vystanti saules, bioduju, vejo ir zaliojo vandenilio energijos projektus. Siuo metu imone vysto virs 2,7 GW projektu portfeli 8 Europos salyse. Bendrove turi sukaupusi daugiau ...

Imones Green Genius, UAB vidutinis visu darbuotoju atlyginimas 2024 m. spalio menesi buvo 4 228,07 EUR neatskaicius mokesciu. Palyginus su 2024 m. rugsejo menesio vidutiniu atlyginimu (4 571,70 EUR), jis sumazejo 343,63 EUR (-7,5%). Skaiciuojant tik tuos darbuotojus, kurie isdirbo visa kalendorini menesi, vidutinis ...

Green Genius is a solar energy developer working on nearly 2,2 GW projects. Our primary markets include Italy, Spain, Romania, Lithuania, Poland, and Latvia. KEY numbers. 2,2 GW. Project pipeline. 200 GWh. Solar produced in 2023. 143 000 tons . Yearly avoided CO₂e . 600 MW. Delivered projects

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