

What makes Bramble a good company?

We're a purpose-led, driven and inspiring workplace. Bramble is accelerating global decarbonisation and creating viable clean energy technology, with the PCB-X(TM) platform. PCB-X(TM) delivers carbon-neutral energy with unlimited applications.

What is Bramble Energy Limited?

Bramble Energy Limited is a company incorporated on 27 November 2015 with the registered office located in Crawley, West Sussex. Bramble Energy Limited has been running for 7 years. According to the latest confirmation statement submitted on 3rd January 2023, there are currently 8 active directors.

What is Bramble Energy?

Bramble Energy is a startup that aims to make hydrogen cheaper and more scalable through the use of low-cost fuel cells that can convert hydrogen into electricity. The company, which was spun out of Imperial College London, raised £35 million (\$47 million) in February.

Who is the CEO of Bramble Energy?

Bramble Energy is led by CEO Dr Tom Mason. The company, which has been picked by Joseph Zipfel, chief investment officer at SFC Capital, aims to make hydrogen cheaper and more scalable through the use of low-cost fuel cells that can convert hydrogen into electricity.

Who is the CCO at Bramble energy?

Playing a vital role in Bramble's successful funding rounds, Vidal brings together his vast experience of project and supply chain management from the construction industry and the development and commissioning of hybridised portable fuel cell systems in his role as CCO at Bramble Energy.



Bramble Energy Limited | 13,237 ???Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



Bramble Energy's new company headquarters based in Crawley, West Sussex, spans nearly 34,000 square feet and is three-times larger than previous HQ New state-of-the-art facility represents Bramble Energy's rapid growth and continued momentum The multi-million-pound investment includes the creation of a Hydrogen Innovation Hub ??? a world-leading ???



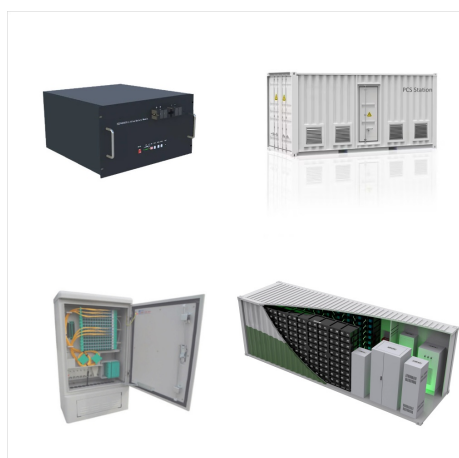
London-based fuel cell company Bramble Energy has closed a ?35million investment round to help further expand its game changing capabilities in solving key challenges in the production and implementation of hydrogen ???



Bramble Energy Limited | 12,817 followers on LinkedIn. Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



Making clean energy technology possible with PCB-X??? PCB-X??? is accelerating decarbonisation and giving us a viable route to move away from fossil fuels. PCB-X??? solutions can be manufactured across the world today. Using printed circuit board technology, Bramble creates flexible, completely customisable, and globally accessible clean energy.



Bramble Energy Limited UK-based fuel cell and portable power solutions company. Read announcement. Investment size. ?10m. Date announced. February 2022. Co-investors. IP Group, BGF, Parkwalk, UCL Technology Fund. Category. Supply chain. Bramble Energy is powering a Net Zero world ??? today ??? and is proving to be a real game changer in



Bramble Energy Limited | 12,429 (na) tagasubaybay sa LinkedIn. Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



Making clean energy technology possible with PCB-X??? PCB-X??? is accelerating decarbonisation and giving us a viable route to move away from fossil fuels. PCB-X??? solutions can be manufactured across the world today. Using printed ???



Bramble Energy Limited | 12.832 Follower:innen auf LinkedIn. Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



HEIDI has received ?6.3m funding via the Advanced Propulsion Centre, matched by industry to ?12.7m Bramble Energy's innovative, low-cost printed circuit board fuel cell (PCBFCTM) technology will power an all-new hydrogen double-deck bus Revolutionary printed circuit board fuel cell stacks provide a viable route for hydrogen as they can be ???



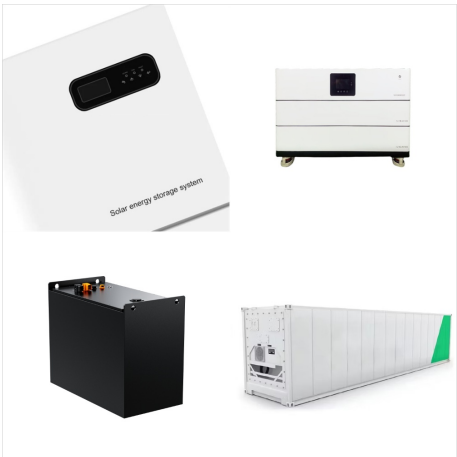
Who is Bramble? Bramble was founded with one simple purpose ??? to help the world achieve Net Zero. We are an impassioned team, rewiring an industry to make clean energy technology accessible and scalable. By leveraging already viable production methods, we are rapidly paving the way for a world powered by clean energy.



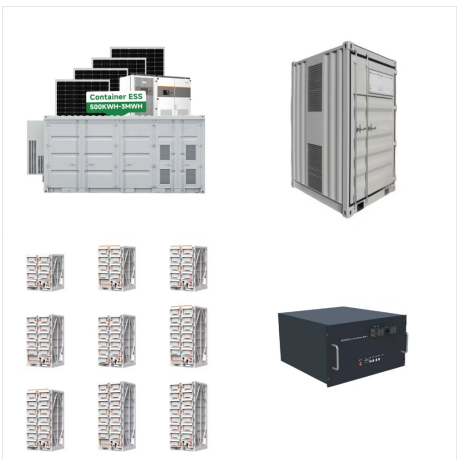
Bramble Energy Limited | 12,711 followers on LinkedIn. Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



Bramble Energy CEO, Dr Tom Mason commented "This is the latest milestone in the Bramble journey to not just have the most competitive technology in the industry but also add leadership in all performance metrics. 5.7 kW/L represents a huge team achievement and we're not finished yet as we plan for over 7.5 kW/L by year end."



Bramble Energy Limited |
?,??,?????,??,??,??,??,? 13,119 ?,??,??,??,?
LinkedIn Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



Bramble Energy Limited | 12 845 abonn?s sur
LinkedIn. Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



Bramble Energy Limited | 13,118 followers on LinkedIn. Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



Bramble Energy Ready to Scale With Government Funding. Bramble Energy has secured government funding from the Advanced Propulsion Centre (APC) as part of the Automotive Transformation Fund (ATF) Read More. Bramble Energy ???



Bramble Energy Limited | 12,968 pengikut di LinkedIn. Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???



Junior Fuel Cell Stack Engineer ? Experience: Bramble Energy Limited ? Education: University of Portsmouth ? Location: United Kingdom ? 90 connections on LinkedIn. View Michael Herridge's profile on LinkedIn, a professional community of 1 billion members.



Bramble Energy Limited | 13,152 followers on LinkedIn. Powering Net Zero | Bramble is a technology company on a mission to drive transformational change in the energy sector worldwide. With their PCB-X platform, the company is accelerating global decarbonisation and creating viable clean energy. The scalable technology delivers carbon-neutral energy at low ???