

Making clean energy technology accessible. Bramble empowers scalable clean energy technology. We were motivated to change the world and accelerate life-changing transformation in the energy sector. Inspired initially by the potential to develop hydrogen, we came up with a way to bring clean energy to the market today.

Since the inception of commercial hydrogen fuel cell products, the landscape has been dominated by industry costs as the largest barrier to widespread adoption. Until now. This is fuel cells reinvented. This whitepaper reveals the solution to achieving game-changing cost per kilowatt and highlights Bramble's groundbreaking printed circuit board fuel cell (PCBFC(TM)) ...

As a founder of Bramble Energy I often get asked how the company began and what we are trying to achieve. I can't speak for my co-founders but I can attempt to shed light on my motivations. ... All Resources. Sign up to our Newsletter. 02.12.24. Hyvolution Paris ...

Resources. 17.08.22. Bramble Energy's Dr Vidal Bharath Takes Up CCO Role. ... Vidal Bharath joined Bramble Energy Limited just after its spin out from UCL and Imperial College London and has been working as our COO since 2018. In ...

Bramble Energy, the world's most scalable hydrogen fuel cell company has raised a £5m Series A round. BGF led the round and was joined by existing investors including IP Group, Parkwalk Advisors, and UCL Technology Fund. Bramble Energy has developed the only technology capable of producing gigawatts of hydrogen fuel cells using existing global ...

Bramble Energy Resources Ltd | 258 LinkedIn. WHO WE ARE Bramble Energy is an integrated energy solutions company adept at helping organizations maximize their profits by providing them with cost-effective energy supply and utilization solutions that are ...

Bramble Energy is an innovator of renewable energy technologies; designing and manufacture high-performance, low-cost, fuel cell stacks using printed circuit board (PCB) materials and processes. ... Cameroon Chad ... McDaniel & Associates Consultants Ltd. Merlin Energy Resources; Merlin ERD; Middle-East Consulting Group (MCG) Midland Valley ...

Bramble Energy is pleased to announce the appointment of Dr Nicola Hodson to its board.. Nicola joins the company as a Non Executive Board Member. She is a seasoned senior executive with expertise in delivering results and driving the strategic, commercial, and digital transformation of large complex technology and engineering companies, delivering purpose, ...

By Professor Anthony Kucernak - Chief Scientific Officer @ Bramble Energy Ltd. There has been a fundamental conundrum surrounding the introduction of fuel cells for the last twenty years or so. Fuel cells operate best ...

Bramble is pleased to announce that Professor Dan Brett, Director of Innovation at Bramble Energy has been named on the 2024 list of Highly Cited Researchers(TM) of influential scientists around the world who have demonstrated significant and broad influence in their field of research. Those on the list are in the top 1% by citations [...]

Resources. 10.09.24. EU Hydrogen Week 18th - 22nd November 2024. In November, Bramble will be exhibiting at EU Hydrogen Week in Brussels. European Hydrogen Week is a melting pot of powerful and influential leaders looking for the next big thing. Bringing together industry, policy-makers, academia and stakeholders from across the entire ...

Making clean energy technology possible with PCB-X(TM) PCB-X(TM) is accelerating decarbonisation and giving us a viable route to move away from fossil fuels. PCB-X(TM) 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 are excited to announce an initial interaction with Alcraft Motors Ltd. Alcraft Motors are a British car company focused on developing unique low-carbon vehicles and technologies; making dynamic, design-led, high-tech, high-performance products. Like us, they see the potential for fuel cell range extenders, and we're very excited to collaborate with ...

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.

Funded by the Energy Entrepreneurs Fund, as part of the Net Zero Innovation Portfolio, the HyTime project completes real-world testing with lead partner Bramble Energy providing its revolutionary fuel cell system along with custom engine builder Barrus Bramble Energy has designed, developed and deployed a unique marinised fuel cell system for use ...

Bramble Energy and EDAG Group have signed a memorandum of understanding (MoU) to collaborate on a digital investigation into using a hydrogen Printed Circuit Board Fuel Cell (PCBFC(TM)) within a standardized EV platform The project, named "FC-STORM", aims to showcase the integration of the PCBFC(TM) into the EDAG storage platform, displaying ...

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