



# Hong Kong epro solar

A Hong Kong renewable energy firm has launched its proprietary hydrogen-generating technology at a Malaysian university campus to create a circular economy. As per reports, EPRO Advance Technology (EAT) has ...

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EPRO Advance Technology, based in Hong Kong, China, has developed a porous silicon material (Si+) generating hydrogen when in contact with water. The new material can be stored in plastic packaging, thereby its use is ...

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EPRO Advance Technology"s process enables hydrogen to be generated using the firm"s patented silicon material Si+. The technology will be used to power electric buses on Universiti Malaya"s ...

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Renewable energy company EPRO Advance Technology (EAT) announced a breakthrough process in green H 2 energy that generates large amounts of ultra-pure H 2 on demand, while also solving the long-standing challenges of the mass storage, transportation and safe handling of H 2.

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HONG KONG, July 18, 2022 /PRNewswire/ -- Renewable energy company - EPRO Advance Technology (EAT) - has today announced a breakthrough in green hydrogen energy generation and energy storage, revealing what is ...

HONG KONG, July 18, 2022 /PRNewswire/ -- Renewable energy company - EPRO Advance Technology (EAT) - has today announced a breakthrough in green hydrogen energy generation and energy storage, revealing what is believed to be the easiest and lowest cost way to deliver hydrogen that the world has seen.

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