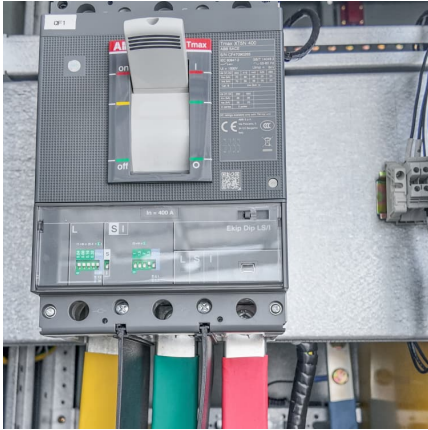


Sakuu solid state battery





Sakuu solid state battery

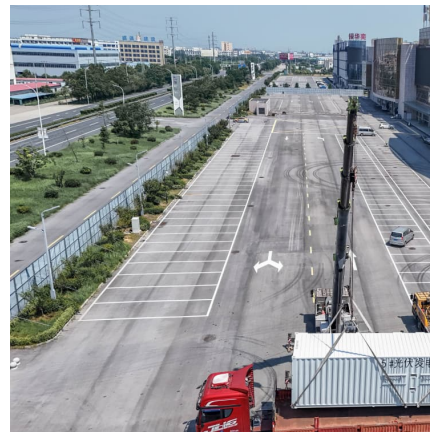


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Recently, 3D-printing startup Sakuu (formerly KeraCel) developed a solid-state battery that it claims "equals or betters" the performance of current lithium-ion batteries.

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[Sakuu's 3D printed batteries ready for market](#)

Furthermore, Sakuu intends to license its own battery chemistries, both solid-state and Li-metal for production in gigafactories using Kavian manufacturing or conventional roll-to-roll



[Sakuu Announces 3D-Printed Solid-State Battery Success](#)

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Sakuu , Sakuu

Sakuu's dry-process manufacturing innovations include the first fully functional printed lithium-metal battery, the first printed and patterned lithium-metal anode, and the first printed lithium-metal battery in a custom form factor.





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Sakuu , Sakuu

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[3D-Printed Solid-State Battery , Sakuu Tour](#)

Sandy got a tour of Sakuu's factory in San Jose, CA. Sakuu's dry-process manufacturing innovations include the first fully functional 3D printed lithium-meta



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