



Solid state battery donut lab

Donut Lab solid-state battery retest by Finland's VTT shows capacity rising to 110% at 80C, but weight data is still missing.

Finnish startup Donut Lab has released its second independent test result for what it claims is the world's first all-solid-state battery. Once again, the data is raising as many questions as it

Donut Lab shuts down scam claims as solid-state cells hit 110% capacity in extreme heat The Finnish startup released data from its second VTT-led evaluation, showing strong efficiency and ...

Donut Lab unveiled tests this week demonstrating its battery's charging capability. Experts still have big questions--about cycle life and performance at the pack level. Donut Lab is releasing ...

As part of its "I Donut Believe" campaign, Finnish battery developer Donut Lab has published further independent test results for its disputed solid-state cell. The latest series examines

Key Points Solid-state batteries have entered a global technology race, with Donut Lab's independently validated ultra-fast charging pushing the industry closer to commercialization.

Donut Lab Solid-State Battery Surpasses Extreme Heat Tests Curious how solid-state batteries perform under intense heat? Finnish startup Donut Lab is showing that its technology can

The VTT Technical Research Centre of Finland has independently verified that a Donut Lab solid-state cell charged from 0 to 80% in 4.5 minutes at an 11C rate -- a result that legitimately

Donut Lab's "miracle" solid-state battery confirms 0-80% charge in 4.5 min -- but there's a catch Verge unveils 370-mile electric motorcycle with solid state battery; sounds too good to ...

A new solid-state battery cell from Donut Lab, a Finnish company, has been certified with charge times of less than 10 minutes.

During CES 2026, Donut Lab claimed it had built a solid-state battery that promised unprecedented energy density, longevity, and charging performance. Skeptics demolished Donut

Donut Lab released another independent test result for its solid-state battery, this time testing the pack under extreme heat conditions.

Finnish startup Donut Lab announced it will release independent test data supporting its all-solid-state battery



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after facing criticism at the 2026 Consumer Electronics Show in Las Vegas.

Donut Lab's Donut Solid State Battery V1 prototype achieved 27.5 Ah discharge capacity at 176°F (80°C), surpassing its 24.9 Ah room-temperature baseline by 10.5%. Independent tests by

Donut Lab, a Finnish company, recently released some impressive test data demonstrating how their solid-state battery handles extreme temperatures that conventional lithium-ion cells would

Donut Lab has released additional independent test results for its disputed solid-state battery as part of the company's "I Donut Believe" campaign, focusing on the cell's performance

The world's first solid-state battery, announced by Donut Lab, has sparked interest for its potential advancements over traditional lithium-ion technology. While marketed as a breakthrough in ...

Donut Lab commissioned the VTT Technical Research Centre of Finland to measure the properties of the world's first solid-state battery ready for production vehicles developed by the

Donut Lab has created the world's first production solid-state battery to be used in electric vehicles, and its first tests have yielded some incredible results. Solid-state batteries have

Finnish tech firm Donut Lab has released fresh independent test data for its so-called Donut Battery, and the headline claim is that the solid-state cell doesn't just survive extreme heat, it

11C charging sounds like sci-fi, but VTT's independent test of Donut Lab's solid-state battery shows what it could really mean for EV drivers. Faster stops, less taper, new possibilities for

Donut Lab says it has created a solid-state battery, but VTT through a curveball into the testing report, saying only that it conducted tests on an "energy storage device provided by the ...

VTT's second independent test shows Donut Lab's solid-state cell delivered 110% capacity at 80°C and survived 100°C discharge, but key claims remain unproven.

Finnish startup Donut Lab has released its second independent test result for what it claims is the world's first all-solid-state battery. Once again, the data is raising as many questions as it ...

Independent testing by VTT reveals Donut Lab's solid-state battery delivers over 100% capacity and remains stable at temperatures up to 100°C.

Donut Lab's solid-state battery delivered 110% capacity at 80°C and 107% at 100°C in independent VTT testing, demonstrating exceptional heat tolerance and safety for EV applications.



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Donut Lab released its second independent solid-state battery test result Monday. The pouch cell was subjected to extreme temperatures as high as 212 degrees Fahrenheit. It appeared to

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