



South 8 technologies Anguilla

What is south 8 Li gas ®?</p></div>
<div data-bbox="48 108 959 166" data-label="Text"><p>South 8's LiGas® is a proprietary blend of non-toxic and non-corrosive gasses. LiGas offers compelling advantages over standard liquid electrolyte for lithium-ion batteries: View the key takeaways for South 8 Li Gas ® cells.</p></div>
<div data-bbox="48 189 306 207" data-label="Text"><p>What is South 8 Technologies?</p></div>
<div data-bbox="48 209 959 287" data-label="Text"><p>South 8 Technologies is a company co-founded by Ph.D. alumni Cyrus Rustomji (materials science and engineering) and Jungwoo Lee (nanoengineering). It is building batteries that are engineered to withstand extreme cold conditions. Rustomji and Lee were both former members of Shirley Meng 's UC San Diego research group.</p></div>
<div data-bbox="48 309 384 327" data-label="Text"><p>What is south 8 technologies e-mobility?</p></div>
<div data-bbox="48 329 959 388" data-label="Text"><p>South 8 Technologies is expanding e-mobility into even the harshest environments. LiGas has achieved world-record temperature performance in low- and high-temperature environments from -60 to +60 °C. The LiGas electrolyte is giga-factory compatible with most of today's manufacturing processes and equipment.</p></div>
<div data-bbox="48 410 299 427" data-label="Text"><p>Which industries use South 8?</p></div>
<div data-bbox="48 430 959 489" data-label="Text"><p>South 8 has customers in various industries including cell manufacturers through end-users such as electric vehicle Original Equipment Manufacturers (OEMs) and energy storage providers. The company has been granted 23 patents across seven countries and jurisdictions.</p></div>
<div data-bbox="48 511 327 528" data-label="Text"><p>Who are the investors of South 8?</p></div>
<div data-bbox="48 531 959 569" data-label="Text"><p>South 8 is invested in by Anzu Partners, LG Technology Ventures, Shell Ventures, Foothill Ventures, Taiyo Nippon Sanso, and Lockheed Martin Ventures.</p></div>
<div data-bbox="48 592 479 609" data-label="Text"><p>How does south 8's patented Ligas electrolyte work?</p></div>
<div data-bbox="48 611 959 650" data-label="Text"><p>South 8's patented LiGas electrolyte reduces fire risk and operates across a wide temperature range, from -60 to 60 °C. It enables clean battery power to benefit more applications, environments, and people.</p></div>
<div data-bbox="48 732 959 770" data-label="Text"><p>South 8 Technologies is a company that develops and commercializes liquefied gas (LiGas) electrolytes for electrochemical energy storage devices. It offers lithium batteries and ...</p></div>
<div data-bbox="48 793 959 831" data-label="Text"><p>LiGas® - liquified gas electrolyte for lithium-ion batteries | South 8 Technologies, Inc. develops, manufactures and licenses LiGas®, the liquefied gas electrolyte for advanced lithium-ion ...</p></div>
<div data-bbox="48 853 959 892" data-label="Text"><p>See South 8 Technologies funding rounds, investors, investments, exits and more. Evaluate their financials based on South 8 Technologies"s post-money valuation and ...</p></div>
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Lithium electrolyte provider South 8 Technologies has raised US\$12 million in Series A financing to commercialise its liquefied gas electrolyte technology. South 8 claims its electrolytes offer a unique approach to address ...

Unlike common battery electrolytes which are liquid at room temperature, or solid-state electrolytes under development, the team at South 8 Technologies is the first to develop and ...

South 8 Technologies, Inc. develops, manufactures and licenses LiGas™, the liquefied gas electrolyte for advanced lithium-ion batteries that solves lithium-ion's "fire and ice(TM)"...

South 8 Technologies, Inc. develops, manufactures and licenses LiGas™, the liquefied gas electrolyte for advanced lithium-ion batteries that solves lithium-ion's "fire and ice(TM)" problems. South 8's patented LiGas electrolyte reduces fire risk and operates across a wide temperature range, from -60 to 60 °C.

Revolutionary LiGas™ enables Li-ion battery operation in extreme climates with reduced fire risk. All with improved cost. Operate in new environments: bitter cold, scorching heat, underwater and space. The limit: innovators' imagination.

Leadership Team and Board Tom Stepien Chief Executive Officer Cyrus Rustomji Co-Founder, Chief Science Officer Jungwoo Lee Co-Founder, Chief Technology Officer Rusty Heffner Vice ...

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Lithium electrolyte provider South 8 Technologies has raised US\$12 million in Series A financing to commercialise its liquefied gas electrolyte technology. South 8 claims its electrolytes offer a unique approach to address shortcomings in more prevalent electrolytes on the market today.

Leadership Team and Board Tom Stepien Chief Executive Officer Cyrus Rustomji Co-Founder, Chief Science Officer Jungwoo Lee Co-Founder, Chief Technology Officer Rusty Heffner Vice President of Strategy Ryo Tamaki Vice President of Product Josh Lukens Vice President of Engineering Mari Rosales Controller Rick Cooper Director Jimmy Kan Director Andrew ...

South 8 Technologies is a company that develops and commercializes liquefied gas (LiGas) electrolytes for electrochemical energy storage devices. It offers lithium batteries and electrochemical capacitors. The company caters to defense, ...

South 8 Technologies, Inc. develops, manufactures and licenses LiGas™, the liquefied gas electrolyte for advanced lithium-ion batteries that solves lithium-ion's "fire and ice(TM)" problems. South 8's patented LiGas electrolyte reduces fire ...



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Unlike common battery electrolytes which are liquid at room temperature, or solid-state electrolytes under development, the team at South 8 Technologies is the first to develop and commercialize a novel, patented Liquefied Gas Electrolyte (LiGas™), for next-generation electrochemical energy storage devices. These non-toxic electrolytes use ...

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Web: <https://cuddably.co.za/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

