

Experts say that solar power batteries burn less frequently than combustion and electric cars. The drama surrounding Senec took its course at the beginning of 2022: within two months, three...

This table tracks other energy storage failure incidents for scenarios that do not fit the criteria of the table above. This could include energy storage failures in settings like electric transportation, recycling, ...

At around 3 pm local time on Jan. 16, 2025, a fire broke out at the Moss Landing Energy Storage Facility in California. Three hours later, staff on site and local residents had to be evacuated ...

You've probably seen the headlines - energy storage production enterprises explode with concerning frequency. In March 2025 alone, three major incidents occurred across the U.S. and Europe, ...

The search for the cause is ongoing, but it is suspected that the ...

Let's catch up on what happened in this fire, what the lingering concerns are, and what comes next for the energy storage industry.

The availability of root cause information starting in 2018 is an indication of both energy storage industry maturity as well as collective action and scrutiny on lithium ion BESS safety.

The search for the cause is ongoing, but it is suspected that the battery for the photovoltaic system in the house was the cause. A message pops up on the LG website regarding ...

A lithium iron phosphate (LFP) battery system recently exploded in a home in central Germany, preventing police and insurance investigators from entering due to the high risk of collapse.

In the German state of Schleswig-Holstein, an explosion tore away the outer wall of a show home equipped with solar panels and a residential battery. The badly-damaged building, which ...

Two incidents occurred on consecutive days in June 2023, in two separate locations at Warwick in New York State, both involving the same company and same model of batteries.

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