

Welcome to the EnviroGuard Quarterly Digest for Q3 2024!

Enviroguard Pillows are DUSTLESS!



Safety & Environmental Technology: Pillow Color Indicators & Compounds

Since inception, Enviroguard has been committed to quality services and products in the industry, which can be seen through the continuous improvements made to the new neutralization and absorption pillows.

Enviroguard's pillow technology and features include new dustless Neutrasorb flame retardant fabric according to FM 4955, no false positives, increased fabric durability and an extended 10-year full replacement and 20-year prorated warranty.

Enviroguard's new dustless Neutrasorb has an acid absorption compound which provides controlled neutralization in the event of an unintended release of electrolyte. The dustless absorbent has pH color indication technology notifying end users when an electrolyte spill has occurred, but does not react when in contact with water, eliminating false positives.

FM Approved & UL Recognized Pillow

FM Approved & UL Recognized pillows provide the maximum fire protection and are globally recognized as the required pillow by the largest insurance company in the world. Enviroguard offers a Green Tag dual certification pillow that is both UL recognized, and FM approved.

For more information on EnviroGuard's flame retardant pillows click [here](#).

EnviroGuard's spill containment systems offer unmatched protection for your facility, personnel, and bottom line. EnviroGuard systems are UL Listed and insurance company approved,

making them the most accepted systems with Authorities Having Jurisdiction (AHJ).



How does EnviroGuard reduce compliance costs?

- ✓ **Cost-Effective:** Our targeted rack-level containment system minimizes damage from spills, protecting valuable equipment and preventing costly repairs or replacements.
- ✓ **New and Improved Dustless Neutralization:** Spill containment barriers aren't enough. EnviroGuard's spill containment pillows safely absorb and neutralize.
- ✓ **Fire-Rated Excellence:** Meet even the most stringent fire safety regulations with our UL certified and fire-retardant materials.



Scan to view our full product catalog!



Tel: (800)-975-4421 Email: sales@enviroguard.com
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Industry News & Events

Lead Acid vs Lithium Batteries for Data Centers

Michael Vest, Sr. Product Manager North America at HOPPECKE Batteries

HOPPECKE
POWER FROM INNOVATION

iMPR
Miller Public Relations

About the Author

Michael Vest is a seasoned professional in the power industry, boasting an impressive 40-year career marked by a wealth of experience across various prestigious companies. He spent 25 years at Lucent Technologies, Bell Labs, and Lineage Power, where he excelled in numerous roles, including Technical Support and Product Management, contributing significantly to the development and enhancement of power solutions.

Currently, He serves as the Director of Product Management for HOPPECKE Batteries in the U.S. market, leveraging his extensive background to drive innovation and enhance

product offerings.

<https://datacenterpost.com/lead-acid-vs-lithium-batteries-for-data-centers/>

Lead-Acid is often favored for traditional applications like automotive and backup power due to its lower cost and robustness, while Lithium is increasingly popular in newer technologies (like electric vehicles and portable electronics) because of its efficiency, energy density, and longer lifespan.

Ask About our Quick Ship Program

- Accommodates all major manufacturers front terminal VRLA batteries
- California PE certified seismic design: UBC 1, 2a, 2b, 3, 4 and meets IBC 2012, 2015 & 2018
- Available in 2 Post, 4 Post and Mobile designs From 1 tray up to 7 tray configurations available – 48VDC
- Integrated spill containment available for each shelf

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Events Attended:

[7x24 Multi Chapter Conference](#)

We attended 7x24 Exchange Multi-Chapter Regional Conference! We made lots of great connections with companies that are booking our webinars now through December.

Contact Jim McGowan for more information on learning with us
jmcgowan@enviroguard.com

Check us out on LinkedIn and give us a follow:

<https://www.linkedin.com/feed/update/urn:li:activity:7242654404175126528>

Events Upcoming:

[7x24 Exchange Fall National Conference](#)- October 20-23, 2024

Phoenix, AZ

[7x24 Metro NY Annual Holiday Party](#)- December 5, 2024

New York City, NY

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