



Base station lead-acid battery label





Overview

The BCI Battery Labeling Manual outlines recommended practices and provides information on hazard warnings and other markings for lead batteries and packaging, as well as labeling and testing requirements for acid packs.

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Sections 70401 and 40207 of the Bipartisan Infrastructure Law (BIL) direct the U.S. Environmental Protection Agency (EPA) to address these challenges along the battery life cycle through the development of voluntary battery labeling guidelines, battery collection best practices, consumer education.

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Lead-acid batteries power everything from cars to telecom backup systems, and their labels carry critical safety and recycling information. But it's not enough for a battery label to simply exist; it must endure the harsh conditions of real-world use. Around the world, regulators and standards.

Universal waste batteries, spent lead-acid batteries, and hazardous waste batteries must be managed according to the applicable requirements for handling, accumulation, labeling, transport, and disposal. The facility generating the hazardous waste batteries is responsible for determining whether to.

Required on all batteries defined by the International Air Transport Association (IATA) as a Class 9 hazard. See Shipping lithium batteries. DG Handling Label - Caution! Lithium Batteries - Metal Required by International Air Transport Association (IATA) on certain types of Lithium Metal Batteries.

Do you need UN packaging, hazard class labeling, and placarding when shipping lead acid batteries?



First things first, unless there is an exception of some sort, a class 8 corrosive label and a class 8 placard would be required when shipping lead acid batteries. But when it comes to packaging. What is a lead acid battery?

Let's take a look at the various domestic and international regulations. For the purpose of this blog, we will be examining Lead Acid Batteries classified as UN2794 which are Batteries, wet, filled with acid. Per the 49CFR 173.159, lead acid batteries must be packaged in a manner to prevent a dangerous evolution of heat and short circuits.

Are lead acid batteries hazardous waste?

Lead acid batteries are hazardous wastes, but they have their own management requirements. These management requirements do not apply to small-sealed lead acid (SS-Pb) batteries. Rather, SS-Pb batteries are managed as universal waste. These common household battery sizes can be found as either single-use or rechargeable.

Do you need a Class 8 corrosive label when shipping lead acid batteries?

First things first, unless there is an exception of some sort, a class 8 corrosive label and a class 8 placard would be required when shipping lead acid batteries. But when it comes to packaging, there is a bit more that needs to be discussed. Let's take a look at the various domestic and international regulations.

What is a regulated lead-acid battery label?

Label for regulated lead-acid batteries: "Pb" or the words "lead," "return," and "recycle." Label for rechargeable consumer products containing nonremovable regulated lead-acid batteries: "Contains sealed lead battery."



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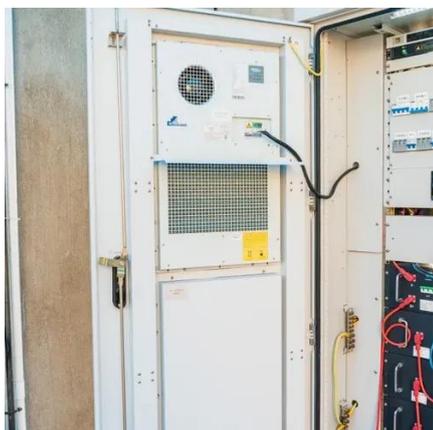


[How to Comply With Battery Labeling Requirements](#)

This guide explains how to label batteries in compliance with regulations. Learn about legal requirements and proper labeling practices.

EAGLE EYE TECHNICAL NOTE

battery unit is a single battery block containing one or more battery cells. battery string is one or more battery units connected in series to increase battery voltage. battery plant is one or more ...



[Common battery shipping labels - BatteryGuy Knowledge Base](#)

Do you need UN packaging, hazard class labeling, and placarding when shipping lead acid batteries? First things first, unless ...

Labeling that Lasts: Durability of Labels for Lead-Acid Batteries

Explore the durability requirements and standards for lead-acid battery labels across Europe, Asia, the Americas, Africa, and Australia.

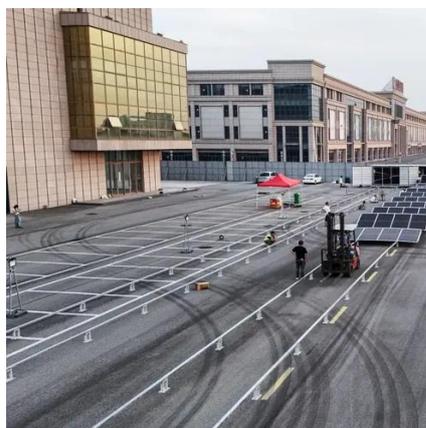


Discarded Battery Management at Facilities Handling Solid ...

Universal waste batteries, spent lead-acid batteries, and hazardous waste batteries must be managed according to the applicable requirements for handling, accumulation, labeling, ...

[White Paper Summarizing Existing Battery Labeling ...](#)

BCI's Recommended Practices Battery Labeling Manual, last revised in 2020, summarizes labeling requirements for lead-acid batteries from the United States, Canada, the EU, China, ...



[Labeling that Lasts: Durability of Labels for Lead ...](#)

Explore the durability requirements and standards for lead-acid battery labels across Europe, Asia, the Americas, Africa, and Australia.

[Shipping Lead Acid Batteries , Help Center , ICC](#)



Do you need UN packaging, hazard class labeling, and placarding when shipping lead acid batteries? First things first, unless there is an exception of some sort, a class 8 ...



[Discarded Battery Management at Facilities ...](#)

Universal waste batteries, spent lead-acid batteries, and hazardous waste batteries must be managed according to the applicable requirements for ...

Battery Signs And Labels

Battery signs and labels for battery safety. Battery warning, storage, service, disposal, OSHA and more. Many messages, sizes and styles. Made in the USA.



[Battery Labeling Manual, September 2025 Revision - Download](#)

The BCI Battery Labeling Manual outlines recommended practices and provides information on hazard warnings and other markings for lead batteries and packaging, as well as labeling and ...



[Battery Labeling Manual, September 2025 ...](#)



The BCI Battery Labeling Manual outlines recommended practices and provides information on hazard warnings and other markings for lead ...



[Voluntary Battery Labeling Guidelines](#)

The guidelines will identify the key information needed on a battery label. This information will help consumers more easily understand the presence of batteries in products ...

[Common battery shipping labels - BatteryGuy Knowledge Base](#)

This label signifies that a package contains smaller packages, each of which is correctly packed and labelled for shipping. This allows them to be shipped separately if required.





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