

Lithium batteries (UN3090, UN3091, UN3480, UN3481) Regulatory Changes Please note that regulations applicable to lithium batteries are dynamic. UPS will update this guidance document as quickly as possible. Lithium battery shippers must stay abreast of changes. UN38.3 test summary documents must be made available upon request

Adequate Instruction for Shipping Section II Lithium Batteries. Section II of the lithium battery packing instructions, PI 966, PI 967, PI 969 & PI 970, include a requirement that "Any person preparing or offering cells or batteries for ...

For shipping, all types of lithium batteries are classified as dangerous goods -- with special regulations for packing, labelling, documentation and handling. FedEx adheres to IATA regulations for shipping lithium batteries by air and ADR regulations for shipping lithium batteries by road in Europe.

IATA Battery Shipping Regulations (BSR) Digital Version 12th Edition - 2025 Making a mistake with marking, labelling or packaging products with batteries can at best cause delays. At worst, the battery could fail or short circuit causing a fire. The BSR covers all aspects of the shipping process from packaging requirements, labelling, marking and what to do if something goes ...

Note. Effective 1 July 2015, all existing customers and new customers who wish to ship lithium metal batteries without equipment (UN3090) via UPS &#174; Air services must obtain pre-approval from UPS Airlines. This requirement is to ensure that proper training has occurred and that all applicable safety regulations are properly followed for such shipments.

When shipping lithium-ion batteries, it is crucial to follow specific safety measures to prevent incidents such as fires or explosions. Adhering to guidelines set by regulatory agencies helps ensure safe transport. ... Their responsibilities include compliance with safety regulations, proper packaging, and clear communication throughout the ...

2023 LITHIUM BATTERY SHIPPING GUIDE . JANUARY 1, 2023 . The following guide provides a summary of marking, labeling and paperwork requirements for shipping lithium batteries via domestic US ground (49 CFR 171-180 in effect 1-Jan-2023), international air (2023 IATA DGR, 64th Edition) and international

Importing lithium batteries into Canada requires UN38.3 certification, compliance with CCPSA, and adherence to Transport Canada and CBSA guidelines. ... importers must notify Transport Canada before shipping. This includes. Battery Type. Weight Threshold for Notification. Lithium-ion. ... CBSA's main responsibilities. The Canada Border Services ...

Summit Battery Group manufactures high-performance golf cart, marine, and RV lithium batteries. Driven by a team of engineers and energy specialists, you can be sure that Summit Battery has gone through all protocols to make sure we produce a top-performing, long-lasting lithium battery solution. Shop today!

Shipping Lithium Ion Batteries and ... Miscellaneous Personnel shall be trained commensurate with responsibilities 4) ... Example 1 Shipper's Declaration Lithium Batteries PI 965 Section IB Example 2 Air Waybill Lithium Batteries PI 966 and PI 967 Section II 6) "Equipment" means apparatus for which the lithium batteries will provide ...

At worst, the battery could fail or short circuit causing a fire. The Lithium Batteries Shipping Regulations (LBSR) covers all aspects of the shipping process from packaging requirements, labelling, marking and what to do if something goes wrong en route. Applicability (definitions, shipper responsibilities, caution, training, dangerous good ...

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