



# Lithium battery air transport certification

Who needs lithium battery certification?

Shippers aren't the only ones who need lithium battery certification, however. When shipping lithium batteries by air, many people come in contact with them, and they must all be trained and certified in the safe handling of lithium batteries. This includes freight forwarders, cargo handling facilities, and airlines alike.

Do you offer training for lithium batteries?

If you only ship Lithium Batteries, we offer specific training for Lithium Batteries by Air (IATA), Road (ADR) and Sea (IMDG). Depending on the power of your batteries, there are two options for training; these are referred to as Large Lithium Batteries and Small Lithium Batteries.

Does IATA offer a shipping lithium batteries by air course?

For proper training on dangerous goods including the Shipping Lithium Batteries by Air course, IATA offers a wide variety of safety courses to ensure you are competent in dealing with dangerous goods. This is required for all who participate in the shipping and handling of dangerous goods.

What training courses are available for shipping lithium batteries?

Large Lithium Batteries Here are the training courses for Shipping Lithium Battery Dangerous Goods. Section I and Section II. UN3091, UN3090, UN3481 and UN3480. Held nationally in the UK and our courses include Lithium Batteries by Sea (IMDG), Air (IATA) (ICAO) and Road (ADR).

Should lithium batteries be shipped by air?

Regulations for shipping lithium batteries by air are in place to protect everyone who would come in contact with a lithium battery shipment while it is being transported as air cargo; with training being required for everyone in this supply chain, to protect the aircraft, and the people in the aircraft, that is carrying the batteries.

What is a lithium cell & battery transport course?

As a result the transport regulations are constantly changing, this course will enable students to have a thorough understanding of the relevant regulations. This course covers the requirements for transporting all types of Lithium Cells and Batteries including packed with and contained in equipment by Air.

IATA has launched the Center of Excellence for Independent Validators (CEIV) Lithium Battery, a new industry certification program.

2021 Lithium Battery Guidance Document Transport of Lithium Metal and Lithium Ion Batteries . Revised for the 2021 Regulations . Introduction This document is based on the provisions set ...

If you are a business, you take the CEIV (Center of Excellence for Independent Validators) lithium battery certification to get lithium battery certification. This certification program is designed so that shippers, freight



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The Lithium Battery Certification Air Transport Programme (Li-CAT) seeks to safeguard the world's vibrant aviation industry from Li-battery potential threats, at the same time maintaining ...

4 ???&#0183; Awarded by the International Air Transport Association (IATA), this prestigious certification is given to businesses that consistently meet the stringent international standards ...

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Challenge Group has gained the International Air Transport Association's (IATA) CEIV lithium battery certification as pressure grows on the air cargo industry to improve the safety record of ...

The Carriage of Lithium Batteries by Air (2 Days) 08/12/2025: 09/12/2025: Online: 10: Book Now ... Our high-quality training is offered both in-classroom and online providing flexible & ...

Please contact sales@labeline and provide details for each candidate. A 2-day course from the leading dangerous goods compliance company, Labeline Intl. This can also be an in ...

This online training course presents an overview of the rules and regulations associated with the safe air transport of lithium batteries. As a Class 9 HAZMAT, lithium battery shipment by air ...

In accordance with the requirements of the UN Model Regulation, Chapter 2.9.4, the manufacturer of the battery or the battery pack shall make available (on request of ...

Target Achieved: The IATA Lithium Battery Transport Certification . DB SCHENKER has successfully obtained the Center of Excellence for Independent Validators ...

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Preparation is a key component in understanding the terms of the Regulations. IATA has created a training course on Shipping Lithium Batteries by Air that covers all aspects of the identification, packing, marking and labeling, as well ...

The Center of Excellence for Independent Validators Lithium Batteries (CEIV Li-batt) is a certification program designed to enable the supply chain of lithium battery products - ...

Explore the impact of new ICAO lithium battery regulations on air transport and how TSA's specialized training courses can prepare you for these changes.

Web: <https://sportstadaanze.nl>

