American Airlines Engine Fire

An American Airlines Boeing 737 MAX faced an engine fire shortly after takeoff, prompting an emergency return and raising concerns about robust engine inspections.

Read here

An Amazon Prime Air Boeing 767 overshot the runway at an Ohio airport, underscoring the need for precise landing procedures and risk mitigation.
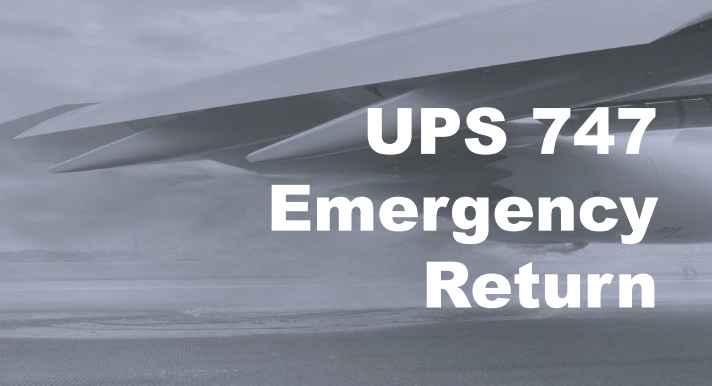
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Amazon Prime Overrun

UPS 747 Emergency Return

A UPS Boeing 747 freighter made an emergency return to Hong Kong following a severe engine fire, showcasing the importance of thorough emergency training.

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A well-timed runway closure in San Diego prevented a collision between a taxiing jet and a vehicle, highlighting the role of proactive airport safety measures.

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Runway Closure Saves Lives

Flight Diverted Over Emergency

An American Airlines Boeing 737 made an emergency return to Chicago O'Hare after door warning lights signalled a potential maintenance issue.

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A Qantas A380 flew for 294 hours with a tool lodged in its engine, missing during maintenance checks.

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Missed Tool Lodged in Engine

Maintenance Complacency Issues

Battling maintenance complacency requires double-checks, engagement, and accountability

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EASA's proposal to raise fees starting in 2026 could significantly impact the aviation industry. The increase aims to sustain operations but has sparked concerns among operators

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EASA Proposes Fee Increases