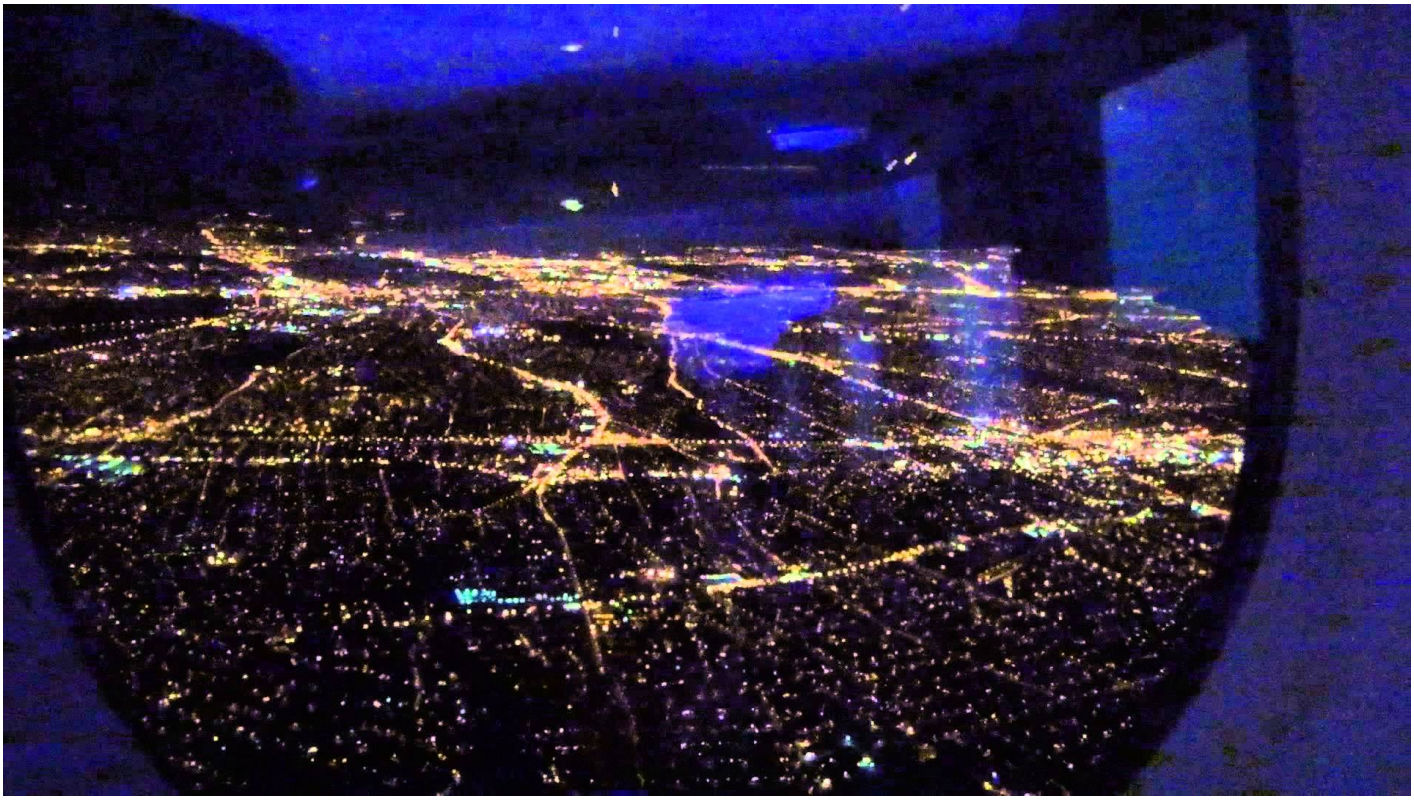
HYDRAULIC ISSUES ON AER LINGUS FLIGHT CAUSES FIRE IN BRAKES UPON EMERGENCY LANDING AT JFK AIRPORT

News / Airports / Routes



An Aer Lingus flight had to make an emergency landing shortly after takeoff after experiencing hydraulic issues.

Aer Lingus flight #110 departed **JFK** at 7:15 p.m. to Shannon, Ireland returned to JFK at 7:30 p.m.

The Boeing 757 reported hydraulic failure, landing gear door problems, and no flaps.

The plane came in faster than normal and landed runway 22 left.

ARFF trucks are on scene as the brakes over heated and there was a smoke condition in the landing gear compartment.

There was a fire to the left rear brakes that has since been extinguished by aircraft rescue and firefighters.

The passengers were off loaded into Port Authority buses to be transported to the terminal.

The plane is connected to a tug for removal.

© 2015-2026 50SKYSHADES.COM — Reproduction, copying, or redistribution for commercial purposes is prohibited.

There are no reports of injuries.

29 SEPTEMBER 2015

SOURCE: WCARN
ARTICLE LINK:
https://50skyshades.com/news/airports-routes/hydraulic-issues-on-aer-lingus-flight-causes-fire-in-brakes-upon-emergency-landing-at-jfk-airport

© 2015-2026 50SKYSHADES.COM — Reproduction, copying, or redistribution for commercial purposes is prohibited.