

# Boeing 777 With Engine Trouble Makes Emergency Landing in Moscow

By [AFP](#)

February 26, 2021



The emergency landing comes days after another model rained down engine debris over the United States. **Bayne Stanley / ZUMA / TASS**

A Boeing 777 airliner on Friday made an emergency landing in Moscow with engine problems, the operating airline said, days after another model rained down engine debris over the United States.

State-owned Rossiya airline said the crew had registered the "incorrect operation of the engine control sensor" on a cargo flight from Hong Kong to Madrid and "decided to make an emergency landing in Moscow."

Online flight trackers confirmed the flight was carried out with a Boeing 777.

The airline said the unscheduled landing went ahead without incident and that no one was injured. The plane was due to continue its onward journey to Madrid after a delay of several

hours, it added.

The incident came just days after Boeing confirmed that dozens of its 777 aircraft were grounded globally resulting from the engine of a United Airlines plane catching fire and scattering debris over a suburb of Denver, Colorado.

Rossiia told AFP later Friday that the Boeing 777 that made the emergency landing in Moscow was fitted with a different make of engine to the plane that shed engine parts in the United States last week.

The United Flight engine failure was a fresh blow for the beleaguered U.S. aviation giant that was forced to ground another fleet of planes after a series of deadly crashes.

Malfunctions in engines are not uncommon and most airplanes are designed to be able to fly for several hours on one engine until crew identify and land at the nearest available airport.

Investigators have attributed the Denver incident to a fan blade that broke off soon after takeoff due to metal fatigue and apparently breached the engine cover, known as a cowling.

Original url:

<https://www.themoscowtimes.com/2021/02/26/boeing-777-with-engine-trouble-makes-emergency-landing-in-moscow-airline-a73081>