

Red Wings Crash Cause

January 26, 2013

The  **Moscow Times**

Investigators say equipment failure caused a Red Wings airliner to crash in Moscow last month, killing five people. The Russian-made Tupolev Tu-204 careered off the runway at Vnukovo Airport, rolled across a snowy field and slammed into the slope of a nearby highway, breaking into pieces and catching fire.

The crash killed five of the eight crew members. The jet was returning from the Czech Republic with no passengers.

The Moscow-based Interstate Aviation Committee said Thursday that the crash occurred because thrust reversers on the plane's engines failed, even though the crew repeatedly tried to activate them. Panels on the plane's wings designed to rise while landing and slow the aircraft down also failed to work.

(AP)

Related articles:

- [Red Wings Faces License Suspension](#)

- [Investigators: Vnukovo Plane Crash Not Caused by Runway](#)
- [5 Dead in Vnukovo Plane Crash](#)

Original url: <https://www.themoscowtimes.com/2013/01/26/red-wings-crash-cause-a20989>