

## Germanwings crash could prompt remote override tech review

April 15 2015

The head of Germany's air traffic control agency says the crash of a Germanwings jet in France last month raises the question of whether technology should be put in place allowing authorities on the ground to take control of a plane and remotely land it.

Investigators believe the plane's co-pilot deliberately crashed it during a flight from Barcelona to Duesseldorf, killing all 150 aboard.

Speaking Wednesday in Frankfurt, Klaus Dieter Scheurle said "such an event might cause us to reconsider systems which would allow the control of aircraft to be taken over by personnel on the ground in emergency situations," according to a statement from the agency.

He said similar technology is already available for piloting drones, but it could take a decade to develop it for <u>passenger jets</u>.

© 2015 The Associated Press. All rights reserved.

Citation: Germanwings crash could prompt remote override tech review (2015, April 15) retrieved 4 May 2024 from <u>https://phys.org/news/2015-04-germanwings-prompt-remote-override-tech.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.