

## STATENS HAVERIKOMMISSION

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Rachel Daeschler Head of Safety Intelligence & Performance Department Strategy & Safety Management Directorate

2014(D)53976 BBO/RSO/SM Cologne, 1 0, SEP, 2014 Board of Accident Investogation (Statens Haverikommission / SHK) Mr. Hans Ytterberg Director General P.O. Box 12538 10229 Stockholm Sweden

**Subject:** Safety recommendations related to the event to BAE - JETSTREAM3100 registered ES-PJR, on 03/05/2013, at Sveg Airport - Sweden

Attachment: Safety recommendation reply

Dear Mr Ytterberg,

Following the Safety Recommendations mentioned above addressed to the European Aviation Safety Agency, please find thereafter the Agency's response.

Yours sincerely,

Pachal Danschlar





## Subject: BAE - JETSTREAM3100 registered ES-PJR, on 03/05/2013, at Sveg Airport - Sweden

## Reply to Safety Recommendation SWED-2014-002 received on 09/06/2014

Safety Recommendation:	EASA is recommended to investigate the conditions for installation of a warning system on the aircraft type in question which notifies the pilots of an incorrect engine configuration in connection with take-off. (RL 2014:07 R1)
Response:	The certification of the Jetstream 3200 type design is based on the British Civil Airworthiness Requirements, which does not require a take-off warning system that notifies pilots of an incorrect engine configuration. Furthermore, such a requirement is not included in the current EASA certification requirements (CS-23) for this class of small transport aircraft.
	According to BAe Systems records and the occurrences history of the Jetstream 3100 and 3200 aircraft fleet, the Agency has determined that no unsafe condition exists that would warrant a mandatory design change.
	Nonetheless, the Agency will ask BAe Systems to investigate the conditions for installation of a warning system on the aircraft type in question.
Status:	Open

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