

U.S. Department of Transportation

National Highway Traffic Safety Administration

## ODI RESUME

Investigation: EA 05-010 Prompted By: PE05-008

Date Opened: 06/13/2005 Date Closed: 08/02/2005

Principal Investigator: Peter C. Ong Subject: Seatbelt Malfunction

Manufacturer: Toyota Motor North America, Inc. Products: MY 2004-2005 Toyota Sienna Vehicles

Population: 345,443

Problem Description: The rear middle-row seatbelt webbing may jam in the belt guide housing slot

and create a slack seatbelt condition.

## FAILURE REPORT SUMMARY

	ODI	Manufacturer	Total
Complaints:	10	40	50
Crashes/Fires:	0	0	0
Injury Incidents;	0	0	0
# Injuries:	0	0	0
Fatality Incidents:	0	0	0
# Fatalities:	0	0	0
Other*:	0	3,089	3,089

\*Description of Other: MY 2004-2005 Sienna warranty claims

Action: Close this investigation (Recall # 05V-327).

 Engineer:
 Peter C. Ong
 Ong

Summary: The shoulder portion of the middle-row scatbelt webbing feeds through an opening in the seatbelt bezel located at the top of the seat. The bezel also contains a clip that covers a narrow slot in the bezel. The clip may become dislodged from use and allow the seat belt to become stuck in the narrow slot exposed by the dislodged clip.

In addition to ODI's 10 consumer complaints, Toyota's letter response to the agency identifies 40 other consumer and field reports and 3,089 warranty repairs that required the replacement of the seatbelt bezel and/or clip. A stuck or jammed seatbelt does not offer proper occupant protection in the event of a vehicle crash.

Toyota has notified the agency by letter dated July 19, 2005 (amended in letter dated July 22, 2005), that it will recall 345,443 MY 2004-2005 7-passenger and 8-passenger Sienna vehicles built from the start of production up to May 18, 2005. Toyota dealers will replace the seatbelt bezel and clip with an improved design on all vehicles. Vehicles produced beginning May 18 already have the improved seatbelt bezel and clip.

This investigation is closed.

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