

U.S. Department of Transportation

National Highway Traffic Safety Administration

## **ODI RESUME**

Investigation: PE 05-019 Date Opened: 04/21/2005

Principal Investigator: Cynthia Glass

Subject: Finger Pinch Point

Manufacturer: Nissan North America, Inc.

Products: 2004 Nissan Quest Population: 60,000 (Estimated)

Problem Description: Consumers allege injuries to their fingers while adjusting the second row seat.

## FAILURE REPORT SUMMARY

|                     | ODI | Manufacturer | Total |
|---------------------|-----|--------------|-------|
| Complaints:         | 4   | 0            | 4     |
| Crashes/Fires:      | 0   | 0            | 0     |
| Injury Incidents:   | 4   | 0            | 4     |
| # Injuries:         | . 4 | 0            | 4     |
| Fatality Incidents: | 0   | 0            | 0     |
| # Fatalities:       | 0   | 0            | 0     |
| Other*:             | 0   | 0            | . 0   |

\*Description Of Other:

Action: This preliminary evaluation has been opened.

Engineer: <u>Cynthia Glass</u> CAC Div. Chief: <u>Thomas Z. Cooper</u> Office Dir.: <u>Kathleen C. DeMeter</u> Date: <u>04/21/2005</u> Date: <u>04/21/2005</u> Date: <u>04/21/2005</u>

Summary: ODI has received four reports alleging that the consumer was injured while folding a second row seat. The seat release lever is located near the partially exposed seat adjuster gear mechanism. When folding the seat, the gear mechanism moves in a seissor-like action and creates a pinch point that can trap and/or pinch the consumer's hand or finger(s). All complainants required emergency room treatment. One consumer alleges that the "pinky fingertip was amputated." An investigation has been opened.

Colon H/22/05