

# EXHIBIT 40

Message

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**From:** [REDACTED]@fcagroup.com]  
**Sent:** 1/10/2011 9:42:28 AM  
**To:** [REDACTED]  
**CC:** [REDACTED]  
**Subject:** RE: Minivan TPM Sensor Schrader Valve Failure on Saturday.

[REDACTED]

Thanks for the feedback and photos.

We are aware of condition and have made some several changes to the TPM Sensors we offer;

1. Starting at the beginning or middle of 2010MY, most of our vehicles received TPM Sensors with rubber stems.
2. On remaining vehicles, we have made a material and process changes to address the cracked and broken metal stem conditions.

Sorry about the inconvenience.

Regards,

[REDACTED]

E/E Components - Tire Pressure Monitor

Chrysler Technology Center - Auburn Hills, MI.

Phone: [REDACTED]

Email: [REDACTED]

**From:** [REDACTED]  
**Sent:** Monday, January 10, 2011 9:19 AM  
**To:** [REDACTED]  
**Cc:** [REDACTED]  
**Subject:** Minivan TPM Sensor Schrader Valve Failure on Saturday.

[REDACTED]

My name is [REDACTED] and I work in Product Engineering in Closures. I am writing today to make you aware of a failure on my 2009 RT Town & Country Minivan this Saturday.

My wife had the car and the TPM system was reporting low pressure in the Right Front wheel. She stopped near the house at 13 Mile & Woodward at the Mobil Gas Station and attempted to fill the tire with air. While doing this the TPM Sensor Schrader Valve broke into two pieces and all air was lost in the