



CHRYSLER



March 3, 2010

Mr. Daniel C. Smith
Associate Administrator for Enforcement
National Highway Traffic Safety Administration
1200 New Jersey Avenue, SE
West Building, Fourth Floor
Washington, D.C. 20590

Dear Mr. Smith:

Pursuant to the requirements of 49 CFR Part 579, Foreign Safety Recalls and Campaigns, attached is Chrysler Group LLC's ("Chrysler") Information Report K02, which contains details regarding a foreign safety recall being conducted by Chrysler in the Mexico market.

Sincerely,

David D. Dillon

Enclosure: Defect Information Report for Chrysler Recall K02

cc: K.C. DeMeter, NHTSA

DEFECT INFORMATION REPORT FOR CHRYSLER GROUP LLC RECALL K02

Page 1

Submission Date: March 3, 2010

Identifying classification of vehicles potentially affected:

Make	Model	Model Year	Inclusive Dates of Manufacture	Vehicle Volume
Ram	1500, 2500, 4000	2010	August 29, 2009 through January 7, 2010	89 (estimated)

Estimated percentage containing defect: 100%

Description of Issue:

Some DX1 and DX6 low line trucks utilizing Rear Wheel Antilock (RWAL) brake systems were built with a rear brake line junction block that may leak resulting in a partial loss of the vehicle's braking system.

The name, address and telephone number of the supplier who manufactured the subject components:

Techno Brake Organization (TBO)
Naucalpan, Edo de Mex.
Mexico
011-52-55-3544-8032

Recall determination: Chrysler Group LLC

Potentially affected population and safety recall decision criteria:

- A DX is a Mexico market only truck.
- Investigation determined the rear junction block plug was not holding adequate pressure.
- On January 6, 2010, STAP contained their ship yard for all DX Rear Wheel Antilock (RWAL) units.
- TBO manufactured 350 suspect junction blocks between August 2009 and January 10, 2010. Of the 350 suspect, 261 were contained.
- Change Notice 00119-C01 released a revised junction block with NPT 1/16-27 tapered plug threads; 10Nm torque and Loctite 569 thread sealant.
- On January 15, 2010, STAP established an on-line clean point (VIN AG142088) using junction block part number 68054583AA, part change level B.
- This data was presented on February 22, 2010 to the Vehicle Regulations Committee who decided to conduct a voluntary safety recall.

Countries where the safety recall is being conducted:

Mexico

Statement of measures to be taken to remedy the issue:

Chrysler will conduct a safety recall to replace the rear brake junction block on the affected vehicles.