OMB Control No.: 2127-0004

Part 573 Safety Recall Report

14V-817

Manufacturer Name : Chrysler Group LLC

Submission Date: DEC 23,2014 NHTSA Recall No.: 14V-817 Manufacturer Recall No.: P81



Manufacturer Information:

Manufacturer Name: Chrysler Group LLC

Address: 800 Chrysler Drive

CIMS 482-00-91 Auburn Hills MI 48326-2757

Company phone: 1-800-853-1403

Population:

Number of potentially involved: 2,890,785

Estimated percentage with defect: 0

Vehicle Information:

Vehicle: 2004-2007 Dodge Ram 1500 Pickup

Vehicle Type: LIGHT VEHICLES Body Style: PICKUP TRUCK

Power Train: GAS

Descriptive Information: The "DR" vehicles being recalled are those equipped with Takata Holdings Inc.

("Takata") PSDI-4 front driver airbag inflators.

Production Dates: JAN 01, 2004 - JUN 30, 2007

VIN (Vehicle Identification Number) Range

 $\begin: NR \\ \begin : NR \\ \begin : NR \\ \begin : NR$

Vehicle: 2005-2007 Dodge Ram 2500 Pickup

Vehicle Type : LIGHT VEHICLES Body Style : PICKUP TRUCK

Power Train: GAS

Descriptive Information: The "DH" vehicles being recalled are those equipped with Takata PSDI-4 front

driver airbag inflators.

Production Dates: JAN 01, 2004 - JUN 30, 2007

VIN (Vehicle Identification Number) Range

 $\begin: NR \\ \begin: NR \\ \begin : NR \\ \begin : NR \\ \begin: NR \\ \begin : NR \\ \begin: NR \\$

Vehicle: 2006-2007 Dodge Ram 3500 Pickup

Vehicle Type : LIGHT VEHICLES Body Style : PICKUP TRUCK

Power Train: GAS

Descriptive Information: The "D1" vehicles being recalled are those equipped with Takata PSDI-4 front

driver airbag inflators.

Production Dates : JAN 01, 2004 - JUN 30	0, 2007	
VIN (Vehicle Identification Number)		
Begin: NR	End: NR	☐ Not sequential VINs
Vehicle: 2007-2007 Dodge Ram 3500 (Vehicle Type: BUSES, MEDIUM & HEAV Body Style: OTHER Power Train: DIESEL Descriptive Information: The "DC" vehidriver airbag in Production Dates: JAN 01, 2004 - JUN 30	Y VEHICLES cles being recalled are those ϵ inflators.	equipped with Takata PSDI-4 front
VIN (Vehicle Identification Number)	Range	
Begin: NR	End: NR	☐ Not sequential VINs
Vehicle: 2004-2007 Dodge Durango Vehicle Type: LIGHT VEHICLES Body Style: SUV Power Train: GAS Descriptive Information: The "HB" vehi driver airbag i Production Dates: JAN 01, 2004 - JUN 30	inflators.	equipped with Takata PSDI-4 front
VIN (Vehicle Identification Number)	Range	
Begin: NR	End: NR	☐ Not sequential VINs
Vehicle: 2007-2007 Chrysler Aspen Vehicle Type: LIGHT VEHICLES Body Style: SUV Power Train: GAS Descriptive Information: The "HG" vehi	inflators.	equipped with Takata PSDI-4 front
Production Dates: JAN 01, 2004 - JUN 30		
VIN (Vehicle Identification Number)		
Begin : NR	End : NR	☐ Not sequential VINs
Vehicle: 2005-2007 Dodge Charger, Ma Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: The "LX" Dodg front driver ai	ge vehicles being recalled are	those equipped with Takata PSDI-4

Production Dates : JAN 01, 2004 - J	IUN 30, 2007	
VIN (Vehicle Identification Num	ber) Range	
Begin : NR	End: NR	☐ Not sequential VINs
Vehicle: 2005-2007 Chrysler 300), 300C, SRT8	
Vehicle Type : LIGHT VEHICLES		
Body Style : 4-DOOR		
Power Train : GAS		
front dri	ver airbag inflators.	those equipped with Takata PSDI-4
Production Dates : JAN 01, 2004 - J		
VIN (Vehicle Identification Num	ber) Range	
Begin : NR	End : NR	☐ Not sequential VINs
Vehicle: 2005-2007 Dodge Dakot	a a	
Vehicle Type : LIGHT VEHICLES		
Body Style : PICKUP TRUCK		
Power Train : GAS		
driver ai	" vehicles being recalled are those ed rbag inflators.	quipped with Takata PSDI-4 front
Production Dates: JAN 01, 2004 - J	IUN 30, 2007	
VIN (Vehicle Identification Num	ber) Range	
Begin : NR	End: NR	☐ Not sequential VINs
Vehicle: 2006-2007 Mitsubishi R	aider	
Vehicle Type :		
Body Style :		
Power Train : NR		
-	shi Motors.	manufactured by DaimlerChrysler, for
	JUN 30, 2007	
Production Dates : JAN 01, 2004 - J		
Production Dates : JAN 01, 2004 - 3 VIN (Vehicle Identification Num	ber) Range	

Description of Defect:

Description of the Defect: The National Highway Traffic Safety Administration ("NHTSA") requested that

Chrysler Group LLC ("Chrysler") expand the current regional field action (14V-354) on certain Chrysler vehicles equipped with Takata PSDI-4 driver airbag inflators to the 50 States and Federalized Territories.

Description of the Safety Risk: Certain Takata PSDI-4 driver airbag inflators, exposed to persistent high

absolute humidity, could be susceptible to rupture and the front driver's airbag

could deploy abnormally

in a crash, increasing the risk of injury to the occupant. In the event of an airbag deployment, if the airbag inflator were to rupture metal fragments may contact the vehicle's occupant(s), resulting in an increased risk of injury.

Description of the Cause: The cause of the potential for ruptured inflator and the influence of high absolute

humidity are under investigation.

Identification of Any Warning that can Occur: None.

Supplier Identification:

Component Manufacturer

Name: Takata Corporation Address: 2500 Takata Drive

Auburn Hills MICHIGAN 48326

Country: United States

Chronology:

On June 20, 2014, Chrysler notified the NHTSA that it agreed to support a regional field action, to replace certain Takata driver and passenger airbag inflators, in vehicles sold to or currently registered in four areas that experience persistent, high absolute humidity ("HAH").

The population of Takata inflators ("Beta") included driver airbag inflators installed in vehicles from 1/1/2004-6/30/2007. The root cause had not been identified and no defect determination was made.

Certain Chrysler Beta population vehicles utilize Takata PSDI-4 driver airbag inflators. Among this population, there have been four Takata PSDI-4 driver airbag inflator ruptures in the field. The locations of the four failures were Florida (2), California (1), and one in North Carolina. One of the four field failures occurred September, 2013, in a 2006 Chrysler vehicle where a PSDI-4 driver airbag inflator ruptured and caused nonlife threatening injuries. The remaining three PSDI-4 field incidents Takata has shared with Chrysler occurred in other OEM vehicles.

As of December 22, 2014, Takata has tested 1089 PSDI-4 driver airbag inflators removed from vehicles in HAH areas, from multiple OEMs, and has reported zero inflator failures. Additionally, Chrysler has received reports of 830 air bags that deployed as intended in Florida, Hawaii, Puerto Rico, and Virgin Islands on Chrysler vehicles equipped with the Beta family inflators. Chrysler is also aware of over 10,189 air bags that deployed as intended for the same population of vehicles with Beta inflators in the U.S.

On December 17, 2014, NHTSA requested that Chrysler expand to nationwide, the Takata PSDI-4 driver airbag regional field action.

Although Chrysler has not at this time made a determination of a defect in the subject inflators, on December 18, 2014 Chrysler decided, out of an abundance of caution and concern for the safety of our customers, to expand the regional field action to nationwide for the driver airbag inflators.

Description of Remedy:

Description of Remedy Program: Chrysler will replace the front driver airbag inflator, free of charge. Chrysler

has a longstanding policy and practice of reimbursing owners who have incurred the cost of repairing a problem that subsequently becomes the subject of a field action. To ensure consistency, Chrysler, as part of the owner letter, will request that customers send the original receipt and/or other adequate proof of payment to the company for confirmation of the

expense.

How Remedy Component Differs from Recalled Component: Replacement inflators are of the same design and

materials as the inflators being replaced, pursuant to continuous process improvements, as communicated to Chrysler by Takata.

Identify How/When Recall Condition was Corrected in Production: NR

Recall Schedule:

Description of Recall Schedule: Mailing of dealer notification letters has not been determined. Mailing of

owner notification letters has not been determined and is not expected to begin within 60-days from submission. This action is the nationwide expansion of the original 4-area regional field action (14V-354). The affected vehicle volume increased from 305,591 to 2,890,785 vehicles. Due to the potential for limited availability of replacement parts in the foreseeable future, when parts become available we will prioritize owner notifications beginning in the following HAH areas: the states of Alabama, Florida, Georgia, Hawaii, Louisiana, Mississippi, and Texas, along with the US Territories of American Samoa, Guam, Puerto Rico, Saipan, and the U.S. Virgin Islands.

Expansion beyond the HAH areas identified above will be prioritized based on absolute/relative humidity levels/durations.

Planned Dealer Notification Begin Date: NR Planned Dealer Notification End Date: NR Planned Owner Notification Begin Date: NR Planned Owner Notification End Date: NR

NR = Not Reported

Planned Dealer Notification Date: NR - NR

Planned Owner Notification Date: NR - NR

* NR - Not Reported