

## Mercedes-Benz USA, LLC

Frank Diertl General Manager, Engineering Services

## **VIA CERTIFIED MAIL**

**December 22, 2005** 

National Highway Traffic Safety Administration Office of Defect Investigation Attention: George Person, Chief Recall Analysis Division 400 Seventh Street, S.W. Washington, D.C. 20590

## Re: 49 CFR Part 573; Recall of Mercedes-Benz C-Class (203) Driver Air Bag

Dear Mr. Person:

Pursuant to 49 CFR Part 573.5(c)(9), this letter contains 1 document that was communicated to our dealers on the above subject and will be submitted in Mercedes-Benz USA, LLC (MBUSA) regular monthly mailing for the month of December, 2005.

Manufacturer's Campaign Identification Number Not available at this time.

NHTSA Recall Number 05V-560

Should you have any questions, please do not hesitate to contact Gary Bowne at 201-573-2719.

Sincerely,

FD:sk

**Enclosure** 





MERCEDES-BENZ USA, LLC One Mercedes Drive, P.O. Box 350, Montvale, NJ 07645-0350 Phone (201) 573-0600 Fax (201) 573-0117 MBUSA.com

| To: Mercedes-Benz Dealer Principals, General Managers, Sales Managers, Service Managers, Parts<br>Managers |
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| From: Frank J. Diertl, General Manager, Engineering Services   |
| Date: December 22, 2005  |
| Re: Recall Campaign - Driver Airheg- Model 203   |

On December 15, 2005 the National Highway Traffic Safety Administration (NHTSA) was notified that Mercedes-Benz USA, LLC will conduct a voluntary Recall Campaign on certain model year 2005 - 2006 C-Class (203) vehicles with regard to the drivers airbag. This notification will be posted on the NHTSA web site and may generate some customer questions.

NHTSA recently conducted low-risk out-of-position/unbelted airbag deployment tests on a Mercedes-Benz C-Class "Sport Sedan" produced between May 2004 and November 2005. Results of this testing included values which exceeded the permitted neck injury score for a dummy simulating an unbelted female driver of extremely small stature located extremely close to a deploying airbag.

DaimlerChrysler believes that the test readings in question reflect differences between the crash test dummy used in this type of test and humans, and do not represent a risk in real world crash situations. In spite of this belief that the current system is safe in real world accident situations, DaimlerChrysler has developed a new driver airbag module, which will be installed in the steering wheel on all vehicles subject to the recall.

This Recall Campaign affects approximately 61,000 vehicles in the U.S. All drivers' airbag modules in affected vehicles will be replaced with a new driver airbag module. The new module is designed to be compatible with the existing NHTSA test.

Due to the time required to re-tool this part the Recall will be launched, and notification sent to customers, no sooner than sometime in Mid-March of 2006. As soon as sufficient parts supplies are made available and customer notification begins we will contact you with further information on the release of this campaign.

Please refer all customer inquiries to the Customer Assistance Center at 1-800-FOR-MERCedes (1800-367-6372).



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