

U.S. Department of Transportation

APR - 5 2002

400 Seventh Street, SW Washington, DC 20590

National Highway Traffic Safety Administration

## INITIAL ACKNOWLEDGMENT FAX SHEET OF RECEIPT OF DEFECT INFORMATION REPORT SUBMITTED UNDER 49 CFR PART 573

Assigned Recall No. <u>02E-017</u> by the National Highway Traffic Safety Administration

Part 573 Report Date: February 8, 2002 MANUFACTURER: Dana Corporation

MANUFACTURER CONTACT: Mr. Donald W. Commons

Senior Counsel

FAX: 419-535-4790

**SUBJECT:** 5,306 E-1320-I axle applications (13,000 lbs) equipped on Kenworth and Freightliner heavy vehicles. Certain TRW tie rod ball-socket bearings have a below specification case depth and/or hardness which can lead to premature deterioration of the socket in some applications. If this condition occurs, the driver can lose partial control of the right front wheel, possibly resulting in a vehicle crash.

This is an <u>initial</u> acknowledgment for this recall. A formal acknowledgment letter will be forthcoming shortly. After our review of your report and associated documents, we may have additional comments or concerns.

It is our understanding that TRW will be conducting the notification and remedy campaign on behalf of Dana Corporation's customers; therefore, it will not be necessary for Dana to provide quarterly status reports as long as TRW's campaign is successful.

If you have any questions, please call:

Kelly Schuler, Safety Defect Analyst or Jonathan White, Chief On (202) 366-5227 or by FAX (202) 366-7882 Defect and Recall Information Analysis Division kschuler@nhtsa.dot.gov

Faxed 4/5/02

Kelly Jule

## APR 2 3 2002

Mr. Donald W. Commons Senior Counsel Dana Corporation P.O. Box 1000 Toledo, OH 43697 NSA-11kjs 02E-017.001

Dear Mr. Commons:

We have reviewed Dana Corporation's (Dana) Defect Information Report submitted in accordance with 49 CFR Part 573, "Defect and Noncompliance Reports," dated February 8, 2002. This recall involves 5,306 E-1320-I axle applications (13,000 lbs) equipped on Kenworth and Freightliner heavy vehicles. Certain TRW tie rod ball-socket bearings have a below specification case depth and/or hardness which can lead to premature deterioration of the socket in some applications. *The assigned NHTSA identification number for this campaign is 02E-017.001*.

It is our understanding that TRW will be conducting the notification and remedy campaign on behalf of Dana Corporation's customers; therefore, it will not be necessary for Dana to provide quarterly status reports as long as TRW's campaign is successful.

If you have any questions, please contact Mrs. Kelly Schuler at (202) 366-5227 or fax at (202) 366-7882.

Sincerely,

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Jonathan D. White, Chief Defect and Recall Information Analysis Division Office of Defects Investigation Safety Assurance