



411 East Wisconsin Avenue
Milwaukee, Wisconsin 53202-4497
Tel 414.277.5000
Fax 414.271.3552
www.quarles.com

Attorneys at Law in:
Phoenix and Tucson, Arizona
Naples and Boca Raton, Florida
Chicago, Illinois
Milwaukee and Madison, Wisconsin

Writer's Direct Dial: 414.277.5117
Writer's Fax: 414.978.8640
Email: dhanraha@quarles.com

January 28, 2005

VIA FACSIMILE AND U.S. MAIL
202.366.7882

Mr. Kenneth N. Weinstein
Associate Administrator for Safety Assurance
National Highway Traffic Safety Administration
400 7th Street, SW
Washington, DC 20590

Mr. Jon White, Chief
Defects and Recall Information Analysis Division
National Highway Traffic Safety Administration
400 7th Street, SW
Washington, DC 20590

Re: Notice of Recall

Dear Messrs. Weinstein and White:

On behalf of the Eaton Hydraulics Inc., attached hereto is their quarterly report. Please call should you have any questions.

Sincerely,

QUARLES & BRADY LLP

Daniel I. Hanrahan *MR*
on behalf of Eaton Hydraulics, Inc.

DIH/mkr
Enclosures

cc: Mr. George H. Person (w/encs.)
Ms. Kelly Schuler (w/encs.)

QBMKE5690441.1

Equipment Safety Recall Quarterly Report Information¹

by FAX at (202) 366-7882.

Required per 49 CFR Part 573.6

Report Date: January 30, 2005 Calendar Quarter: 1st

Safety Recall Quarterly Report from September 10, 2004 through January 30, 2005

Manufacturer: Eaton Hydraulics Inc. (a Delaware Corporation), 1111 Superior Avenue, Cleveland, Ohio, 44114

Report Author: Outside Counsel on behalf of Eaton Hydraulics Inc. and the Eaton Corporation: Daniel Hanrahan, Quarles & Brady LLP, 411 East Wisconsin Avenue, Milwaukee, Wisconsin, 53202. Telephone (414) 277-5117. Fax (414) 978-8640.

Recall Subject: Eaton motor-manifold assembly, model MCD 7810, Rev "G", part number 02-198616, part of motor-manifold assembly 100AT00002A, to be recalled and retrofitted by installing the orifice (02-163136 or equivalent), and Eaton valve, model PFR-1-16-F-0/4, Part number 02-153244, to be recalled and replaced with a valve with a steel spool, model PFR5-7030-4, part number 02-200099, to replace the original valve which contained an aluminum spool.

1. NHTSA Safety Recall Campaign Number: Recall # 04E-066:

Also, for completeness, if your company has assigned a code number to this campaign, please provide your code: N/A

2. (a) The date notification to manufacturers began: Motor-manifold assembly: 9/3/04; valve: 1/28/05

(b) The date notification of purchasers was completed: Motor-manifold assembly: 9/3/04; valve: 1/28/05

3. The Total Number of Items of Equipment Involved: See Exhibit A (attached)
The total number of items involved in the subject campaign (including all items sold or distributed to purchasers, dealers, distributors, and similar entities beyond the immediate control of the manufacturer/importer).

Number of Items Returned from Inventory or Remedied Prior to Sale: N/A
Includes (a) the total number of items returned from Manufacturer, Distributor, Dealer or Retailer inventory or (b) otherwise remedied prior to sale to consumers.

4. (a) Total Number Inspected & Remedied: See Exhibit A (attached)
Total number of items which were inspected and/or otherwise repaired or remedied.

(b) Total Number Inspected & NOT REQUIRING REMEDY: N/A
Total number of items involved in the recall and inspected, but determined to NOT REQUIRE REMEDIAL or recall repair work.

¹Any questions please contact Mrs. Kelly Schuler or Mr. Jon White at (202) 366-5227

5. Items Determined to be Unreachable

Total Number Exported: N/A

Total Number Stolen: N/A

Total Number Scrapped: N/A

Total Number Unable to Notify: N/A

Total Number Otherwise Unreachable: N/A

Describe Other: N/A

Exhibit A - Status of Field Rework

Orifice Installation - Eaton motor-manifold assembly, model MCD 7810, Rev "G", part number 02-198616, part of motor-manifold assembly 100AT00002A, to be recalled and retrofitted by installing the orifice (02-163136 or equivalent) to eliminate instability.

Valve Replacement - Eaton valve, model PFR-1-16-F-0/4, Part number 02-153244, to be recalled and replaced with a valve with a steel spool, model PFR5-7030-4, part number 02-200099, to replace the original valve which contained an aluminum spool.

	Total Vehicles	Completed	Total Vehicles	Completed
NABI buses				
San Mateo	55	0	55	0
Chicago	300	0	300	0
Boston	299	287	299	0
Miami	150	0	150	0
Workhorse buses				
Memphis	8	8	8	0