FILE NAME: Allied Signal Bendix (ASB)

DATE: 1976 Dec 10

DOC#: ASB135

DOCUMENT DESCRIPTION: Bendix Ballot RE FMSI Recommending Procedures for Reducing Asbestos Dust During Brake Servicing

BALLOT

Friction Materials Standards Institute, Inc.
E-210 Route 4
Paramus, New Jersey 07652

Subject: Publication in FMSI Catalogs of Recommended Procedures for Brake Service Shops

Gentlemen:

	YES	NO
1. I favor the Asbestos Study Committee recommending to the Board of Directors the printing of a page in FMSI Catalogs recommending procedures for reducing asbestos dust during brake servicing.	X	
2. I favor use of the write-up "Recommended Procedures for Reducing Asbestos Dust During Brake Servicing" as written.	X	

3. Those with comment, and those in favor of rewriting the recommended procedures, please enter comments below.

A FRICTION PAGE IN THE FMSI CATALOGS STILL DOES NOT GET PROCEDURE INTO THE HANDS OF THE [redacted]

THE IDEAL SOLUTION IS FOR REBUILDERS OR OTHER PEOPLE PUTTING LINING SETS INTO INDIVIDUAL BOXES TO INCLUDE A FOLDED 8½ x 11 SHEET OF PROCEDURES IN EACH BOX.

THE DRAWBACK OF COURSE IS SEVERAL PENNIES COST.

BY David E. Stern

Company ZENDIX - FRICTION MATERIALS DIV.
TROY N.Y.

Date DEC. 10. 1976