

FRICION MATERIALS STANDARDS INSTITUTE, INC., E. 210 ROUTE #4, PARAMUS, N.J.

February 29, 1972

TO: MEMBERS (as listed)

SUBJECT: MEASUREMENT OF AIRBORNE ASBESTOS FIBER BY THE MEMBRANE FILTER METHOD

As indicated in earlier correspondence, we are distributing one copy each of "Measurement of Airborne Asbestos Fiber by the Membrane Filter Membrane Filter Method", to the members for their information. If additional copies are needed, please contact the Asbestos Textile Institute.

E. W. Drislane
Executive Secretary

EWD/lmc

CC: E. Feierabend	- Abex	M. Frazier	- Molded Industrial
S. Comins	- Auto Friction	I. Weaver	- Raybestos
M. Jacko	- Bendix	F. Barton	- Reddaway
W. Simon	- Brassbestos	W. Sleeth	- Royal
J. Graham	- Carlisle	A. Daly	- Scandura
E. Koss	- Chrysler	A. Roentgen	- Silver Line
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F. Gatke	- Gatke	C. Cawley	- Thermoid
W. Reitze	- Johns-Manville	R. Brigleb	- Wellman
T. Laher	- Lasco	L. Burgess	- Wheeling
J. Greenen	- Grizzly	J. Henning	- World Bestos

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