

FILE NAME: The Budd Company (BUD)

DATE: 1972 Nov 16

DOC#: BUD018

DOCUMENT DESCRIPTION: Memo

~~SECRET~~
HAYEC INDUSTRIES, INC.
900 Greenbank Road
WILMINGTON DELAWARE 19808

TO: J. M. Ward
FROM: H. D. Barton
SUBJECT: OSHA
Material Safety Data Sheets

DATE November 16, 1972
M O
C O
PROJECT NO

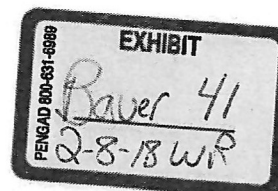
[Handwritten signature]

Due to OSHA requirements, I believe
we should send the attached statement
to all of our customers who purchase
Haveg asbestos filled products.

[Handwritten signature]
H. D. Barton

HDB:ac
Attachment

cc: Leon deBrabander
E. C. Painter



COMOLLI (N.J.) 000257

The following Haveg materials are not generally considered hazardous but do contain a certain amount of asbestos fibers. This material generates dust (similar to sawdust) that will contain asbestos fibers when being machined, sawed, ground or abraded in any way.

I wish to make you aware that a Federal imposed limit of an 8 hour time-weighted average airborne concentration of asbestos fibers to which any employee may be exposed shall not exceed 5 fibers per ML is now in existence and 2 fibers per ML will be put into effect in 1976; therefore, the following recommendations are made by Haveg for safety and health:

Isolated cutting, threading, and chipping for repairs probably will not cause a hazardous condition for the operation and probably will not exceed present OSHA limits. Workmen should wear respirators if any dust is generated.

Continuous machining, sanding or grinding of these materials should be done only in the presence of an air removal or water system for particle removal. Such air or water should be filtered and the filters should be buried.