



See  
Ser

PLAINTIFF'S EXHIBIT

FD-2057

Inter Office

Electrical and Electronics Division

May 8, 1980

C. T. Bulea  
R. A. Fluck  
A. R. Locker  
B. M. Park  
A. Tymczyk

|     |                |                  |
|-----|----------------|------------------|
| cc: | N. P. Burke    | W. J. Quindlen   |
|     | J. D. Carney   | R. M. Ruth       |
|     | H. E. Craig    | G. R. Schoettley |
|     | R. J. Davis    | R. C. Semler     |
|     | P. L. DeVries  | F. E. Tack       |
|     | R. D. Esch     | G. H. Wolcott    |
|     | R. U. Obringer | R. J. Womac      |

Subject: Asbestos Nonproduction Materials Utilization Survey

A re-examination of the uses of asbestos containing substances/products within our plants is required in view of recent government statements indicating an intent to control the use of asbestos in the future. The accompanying survey forms have been developed to assist the plants in identifying common asbestos containing materials/products and their usage/application.

The survey information will be reviewed with Industrial Hygiene and Toxicology, Employee Health Services. Applications which are identified in the survey as material handled/used such that asbestos fibers might become airborne will be monitored, as appropriate, and evaluated for possible material substitutions or additional controls to assure adequate employee protection.

Stock Code or Mfg. Std. No.: Enter the local stores stock code number, Manufacturing Standards M-number, shop trial number, or trade name, as applicable.

Annual Usage: Enter the annual usage in the common unit of trade. Approximations may be used if extensive research would be required.

Application: Check the appropriate box. Manufacturing processing materials are those specified by Manufacturing Engineering. Maintenance materials are those specified by the Plant Engineering Department. If the material is a contractor-supplied item, check under "MAINT."

Handling (Threat of Airborne Fibers): Yes/No. Enter "yes" if the material is sawed, abraded, or otherwise handled so that airborne fibers might be released.

3007 1405

PRODUCED BY FORD

SCF-FORD-1891