



File Code

Date

October 8, 1979

To—Name & Department

Division

Plant/Office

CIMS Number

A. S. Yarnold Mgr.—Systems, Procedures
& Central Processing

Purchasing

Chrysler
Center

419-00-

From—Name & Department

Division

Plant/Office

CIMS Number

G. A. Sattelmeier, Mgr.—Industrial Hygiene

Employee &
Indus. Relat.Chrysler
Center

417-05-

Subject:

NON-PRODUCTIVE MATERIALS CONTAINING ASBESTOS**PLAINTIFF'S
EXHIBIT****CHR-157**

Improved control over productive and non-productive materials containing asbestos is required because of potential adverse health affects.

We recommend that all productive and non-productive products which contain asbestos be established as restricted materials.

Plants should be allowed to purchase asbestos products only when they can demonstrate that no appropriate substitutes are available. The restriction of non-productive asbestos materials should be coordinated through Mr. A. Proulx and this office. Restriction of productive materials should be coordinated through Mr. D. M. Hussey and this office.

G. A. Sattelmeier

hm

cc: H. Cooper
J. R. Crawford
F. Havrilla
D. M. Hussey
N. McCallum
T. C. Moran
W. M. O'Brien
A. Proulx, Jr.
A. J. Ruzich
G. A. Sattelmeier
R. W. Vorhees

Inter Company Correspondence

File Code

Date

8/13/79

To—Name & Department

Division

Plant/Office

CIMS Number

SEE BELOW

From—Name & Department

Division

Plant/Office

CIMS Number

D.M. Hussey

5120

Engineering

C.C.

418-04-11

Subject:

T.M. Hudson

J.H. King

A.G. McDonald

N. Price

J.A. VanNocker

E.P.A.'S OFFICE OF TOXIC SUBSTANCES: ASBESTOS CONTROL

A working group in the Environmental Protection Agency's Office of Toxic Substances (OTS) is considering ways to eliminate or control asbestos uses which pose a threat to public health, including occupational exposures.

The group will investigate the sources of asbestos exposure, identify priorities for regulatory action, and develop regulations. The first priority for regulation is likely to go to asbestos uses which entail a high level of human exposure, such as paper products and friction material. Friction material, such as automobile brake linings, account for about 10 percent of U.S. asbestos use.

It is the policy of Corporate Industrial Hygiene to discourage non-essential uses of asbestos and to assist in the suggestion of substitute materials.

In view of the probable OTS regulation of asbestos, a review of the use of this material is suggested. It is requested that each department within Materials Engineering provide the Chemical Engineering Department with an up-to-date list of Corporate materials that contain asbestos.

All Materials Engineers should be advised that asbestos is a regulated material. Substitute materials should be used whenever possible. Industrial Hygiene and Chemical Engineering should be notified when new asbestos containing materials are contemplated for release.

Further questions on this subject should be directed to the writer.



D.M. Hussey

cc: A.M. Bierylo	R.K. Neill
H.C. Brush	T.E. Pliska
L. Clougherty	G.A. Sattelmeier
H. Cooper	R.W. Vorhees
W.H. Lehmann	A.S. Yarnold
M. Lis	
L.V. Marchetti	
J.P. Minnebo	
J.H. Muir	