~~Bob Miller~~ Filp

1/31/74 - Used [illegible] Material Safety Sheet on Asbestos

Johns-Manville
Sales Corporation

215 Market Street
San Francisco, Calif 94105
(415) 362-4353

October 2, 1972

PLAINTIFF'S EXHIBIT
KM-234

Paco Texture Corp.
1057 Commercial St.,
San Carlos, CA. 94070

Re: O.S.H.A. Controls

Gentlemen:

You are probably aware of the regulations published in the June 7, 1972 issue of the Federal Register controlling dust emissions of asbestos fiber.

This publication established the "TLV" for asbestos fiber effective July 7, 1972 at 5-fibers per cubic centimeter longer than five micrometers as determined by standard test methods. This limit will be lowered to 2-fibers in July 1976.

Parts of the publication also outlined the requirements for monitoring the work place in the breathing zone of the workers, done on a periodic basis, after initial sampling, at intervals no greater than six-months.

Johns-Manville has established a department of Industrial Hygiene Engineering Services (IHES) to help you solve your problems regarding the compliance with O.S.H.A. regulations. This service is devoted to solving in-plant environmental problems caused by dust, vapor, fumes, noxious gases and noise. With a staff of over 30-specialists, we can evaluate your industrial hygiene problems and backed by an additional staff of engineers, scientists and technicians can provide you solutions to your problems.

These and other Industrial Hygiene Engineering Services are available on a fee basis anywhere in the United States and at most overseas locations.

For more information regarding in-plant surveys or monitoring; corrective recommendations and costs; preparation of detailed design and specifications for control systems; supervision of construction and installation; training or organizing an industrial hygiene staff, call or write:

W. F. Bromm
Johns-Manville Sales Corporation
215 Market Street
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Very truly yours,

W. F. Bromm

W. F. Bromm
Sales Engineer
Industrial Hygiene Engineering Services

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