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May 22, 1972

Mr. K. Boch,
Supt. Primary Metallurgy
KAISER STEEL CORPORATION
Fontana, California

Dear Sir:

Enclosed are the typical chemical analyses and OHSA Material Safety and Health Data Sheets for Profax® 31, Profax® 10 and Proflex* C-3. I am glad to provide the enclosed chemical analyses to you on the understanding that it is used only to establish health hazard potential or quality control procedures.

Profax® 31

You will note that the material, as delivered, does contain asbestos and therefore should be handled with some care. However, in the board form the fibers are closely bonded and unlikely to cause any major health hazard problem. Before use the board contains 4% asbestos fiber. After heating to 2000° F., the residual fiber content will be below 2%, well within the limits set under the OHSA.

Proflex* C-3

The composition provided represents a typical analysis of the residue formed by the board after use. The original bonded board may vary from this composition by some minor amount. Before use, the board contains 15% asbestos fiber. After heating to 2000° F., the residual fiber content will be below 5%.

EXHIBIT
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703/13 dlc
FEINGLD 800-631-6989

Profax® 10

Before use, the board contains less than 2% asbestos and therefore is already well within the OHSA limits prior to heating.

We trust that the attached fills your need for more detailed information and are glad to be of service to you.

Sincerely,

FOSECO, INC.

K. M. Swingle
Asst. to E. J. Jago
Commercial Development Manager

KMS/cel
Enc.

Cc: Purchasing Agent