FOSECO, INC.

P.O. BOX 6726 • CLEVELAND, OHIO 44135

March 27, 1972

Mr. John Fogarty
COPPERWELD STEEL
Warren, Ohio 44482

Dear Mr. Fogarty:

At your request, we enclose herewith the OHSA Material Safety and Health Data Sheet and the Typical Chemical Analysis of Profax 31. Although we regard specific detailed formulations as trade secrets, I am glad to provide the enclosed chemical analysis to you on the understanding that it is used only to establish health hazard potential or quality control procedures.

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.

If we may be of further assistance, please let us know.

Sincerely,

FOSECO, INC.

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

KMS/ccl

Encl.

Cc: Purchasing Agent

FOS-00-0000002475

1075

PLAINTIFF'S EXHIBIT FOS-300

Fosoco®

PROFAX 31

TYPICAL ANALYSIS

SiO_2	86.22%
L.O.I. (Organics)	5.05%
CaO	3.50%
MgO	1.81%
Al_2O_3	1.70%
FeO	1.20%
Moisture	0.22%
Fe_2O_3	0.15%
MnO	0.02%
K2O	0.01%
Other Oxides	0.02%
	99.90%

Before use the board contains 4% asbestos fiber. After heating to 2000° F. the residual fiber content will be below 2%.

3/21/72