CERTIFICATE OF MICROANALYSIS FOR ASBESTOS

SAMPLE DESCRIPTION:

1976 Series II Sample #9 Magnesita R 3 1/2S (Brazil)

METHOD OF ANALYSIS: Qualitative physical and chemical characteristics of fibrous material with the scanning electron microscope and energy dispersive x-ray analyzer. Analysis of 50 fields each at 150X; 1,500X; and 15,000X. Approximately 2.5×10^6 particles total examined at 150X; 2.5×10^4 at 1500X; and 2.5×10^2 at 15,000X.

RESULTS:

No asbestos microfibers observed in this sample at any magnification.

Analyst

Date 1/3/77

James H. McAlear, Ph.D.
President

EMV ASSOCIATES INC
MICROANALYSIS LABORATORY
15825 Shady Grove Road
Rockville, Maryland 20850

CERTIFICATE OF MICROANALYSIS FOR ASBESTOS

SAMPLE DESCRIPTION:

1976 Series II Sample #10 Mepal SB-2 (Brazil)

METHOD OF ANALYSIS: Qualitative physical and chemical characteristics of fibrous material with the scanning electron microscope and energy dispersive x-ray analyzer. Analysis of 50 fields each at 150X; 1,500X; and 15,000X. Approximately 2.5×10^6 particles total examined at 150X; 2.5×10^4 at 1500X; and 2.5×10^2 at 15,000X

RESULTS:

No asbestos microfibers observed in this sample at any magnification.

Analyst

Date 1/3/77

James H. McAlear, Ph.D.
President

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