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The Cosmetic, Toiletory and Fragrance Association, Inc.

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James H. Moran

President

Norman F. Estrin, Ph.D.

Vice President - Science

March 15th, 1976

Mr. Heinz J. Siemann
Food and Drug Administration
200 C Street, S.W.
Washington, D.C. 20204

On March 11th, 1976, Mr. Siemann --

-- the CTFA Talc Subcommittee met to discuss the current status of talc. It was recognized that a need exists to bring to your attention a profile of the analyses for asbestos form materials in talc used in the U.S. production of cosmetics and toiletry products.

The attached letters demonstrate responsibility of industry in monitoring its talcs. We are certain that the summary will give you assurance as to the freedom from contamination by asbestos form materials of cosmetic talc products.

Individual companies are more than willing to discuss the detailed data with you at your convenience.

Cordially,



Norman F. Estrin, Ph.D.
Vice President - Science

NFE:jj
Attachments

WCDD000004.

The Cosmetic, Toiletry and Fragrance Association, Inc.

1129 16th Street, N.W., Washington, D.C. 20036 - 202/331-1770 • TELEX 68-6673

James H. Martin

President

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Vice President - Science

MEMORANDUM

TO: Norman F. Estrin, Ph.D.
FROM: Anita S. Curry
DATE: March 12th, 1976

Jim Jenkins called regarding the letter you have asked for on current talc analyses. He wishes to inform you as to what they have been doing:

1. Mr. Clements contacted Dr. Langer who gave him the code on the Coty Airspan that was tested. It turns out that this was a July, 1969 production item.
2. In 1970 Coty changed to a completely different talc; since that time the supplier (WC&D) has supplied letters to the effect that they do continuous monitoring of production, even though individual batches sold to Coty may not be individually tested.
3. Coty has had tests run on intermittent batches at the Pfizer Laboratory in Easton, Pennsylvania. These were done by X-ray diffraction and TEM. The results were all negative. Also, in the last week they have tested 1974 and 1975 lots. These too were negative.

ASC:jj