

RAYBESTOS-MANHATTAN, INC.

General Asbestos & Rubber Division

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28 May 1969



Dr. M. Anmuth
Naval Ship Engineering Center
Philadelphia Division, 6764
Philadelphia, Pa. 19112

Ref: 6764:MA:dmt
9390 (FA-287)
Ser. 750

Dear Dr. Anmuth:

Mr. Murdock's letter on Proposed Insulating Materials for Naval Vessels has been given careful consideration. Our interest is in the lagging cloths used and, even though only a small percent of the dust would normally come from lagging, we would like to comment on them.

Lagging cloth currently purchased by the Navy to SS-C-466e Specification can be greatly improved. These cloths are linty. A variety of finishes are available that will render these cloths practically lint-free. This is accomplished by adding low percentages of binder resins.

There is a possibility that the Asbestos Textile Institute may make definite recommendations, and we would appreciate the opportunity to work with you in whatever way may be desirable from a technical view. Please advise if you think samples are required at this time, and what type of testing program you are planning.

Yours very truly,

RAYBESTOS-MANHATTAN, INC.
General Asbestos & Rubber Division

John W. Hawkins

John W. Hawkins
Director of Asbestos Textile

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