MINUTES of the Fellowship
Project Committee Meeting held
on Dec. 5, 1956 at New York, N.Y.

PLAINTIFF'S EXHIBIT
ATI-225

ATTENDANCE:

J. A. Bettes, Cahirman
RAYBESTOS-MANHATTAN, INC.

AMERICAN ASBESTOS TEXTILE CORP.
E. C. Cutler
A. J. Scanlan
J. W. Weber

ASTEN-HILL MANUFACTURING CO.
D. R. Holmes
J. G. Schoepf

JOHNS-MANVILLE CORP.
Edw. Beale
W. S. Hough
E. A. Schuman
J. L. Tucker
F. J. Wakem

KEASBEY & MATTISON CO.
R. L. Lanz
A. E. May
A. E. Whitfield

RAYBESTOS-MANHATTAN, INC.
M. S. Maier
M. W. Oliver
B. W. Luttenberger
J. A. Brown
R. B. Smith

SOUTHERN ASBESTOS CO.
J. T. Griffis
G. J. Harris
J. D. McCluer

CASSIAR ASBESTOS CORP., LTD.
T. T. Tigert

ASBESTOS TEXTILE INSTITUTE
M. C. Shaw

GUEST: Roscoe Tallman
Tallman-McCluskey

1. The meeting was called to order by President Bettes who reviewed the purpose of the meeting and presented the current project list in effect under the Fellowship to serve as a basis for consideration at this time.

2. Following a thorough review of the current program the following project schedule was unanimously adopted as the one to be followed during the ensuing year.

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Fellowship and Secretarial Program

Fellowship Projects

I. Determine the elevated temperature serviceability characteristics, such as, tensile strength retention, abrasion resistance, etc., for:

a) Asbestos textiles, plain & wire inserted
b) Asbestos-glass combination textiles
c) Glass textiles
d) Aluminized asbestos textiles
e) Ceramic fiber textiles
f) Drawn yarn asbestos textiles

It is understood that the term "elevated temperature" covers two ranges known as a) Moderate elevated temperatures as covered in normal heat-aging procedures, - Room temperature to 800°F and b) Ultra high temperatures 800°F to 3000°F and higher.

II. Determine the significance of iron in its several possible states of existance and combination in chrysotile upon the magnetic and electrical properties of chrysotile and textiles and other products containing chrysotile.

Continue to endeavor to devise equipment and/or techniques by means of which more factual and realistic evaluations may be made in relating the iron content with electrical properties.

III. Investigate flameproofing evaluation techniques:

a) Equipment
b) Procedures
c) Samples of commercially available flameproofed materials for,

1. Flame spread resistance
2. Abrasion
3. Flexing

IV. Keep informed regarding developments in the synthesization of asbestiform minerals from serpentine and other raw materials.

Secretarial Duties

I. Publicize the availability of asbestos fibre and products.
II. Assist in the clarification, revision and standardization of federal specifications.
III. Serve as liaison between A.T.I. and A.S.T.M. in projects of mutual interest.

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