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SPRAYED MINERAL FIBER MANUFACTURERS ASSOCIATION, INC.

SUITE 2300, ONE WALL STREET, NEW YORK, N. Y. 10005

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Ashmun Iron Corporation

January 11, 1967

[Handwritten signature]

- To: J. P. Verhalen
A. E. Binger
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L. C. Jenne
H. Wilson
R. Toth
S. Miller
John Baer

*Sent my comments
& corrections to Lee Jenne
1/23/67*

Gentlemen:

Attached hereto you will find recommended draft of specifications for sprayed mineral fiber as prepared by the Technical Committee.

Very truly yours,

M. Lieff

M. Lieff
Chairman

PLAINTIFF'S
EXHIBIT
SMF-92

Att.

JOR

*- please return by 1/25
w/ comments & corrections -
support statement of own purpose &
advantage of specifying products
of a member Co*

January 5, 1967

Jan Verkleen

SECOND DRAFT

SPECIFICATION FOR SPRAYED MINERAL FIBER

Fireproofing Treatment
Acoustical Treatment
Thermal Insulation Treatment

GENERAL

Scope - This section shall include materials, equipment and labor for the installation of sprayed mineral fiber in accordance with specifications and drawings.

Contractor - The contractor shall be approved by the manufacturer of the sprayed mineral fiber. The contractor shall use materials and equipment approved by the manufacturer and shall execute all work in accordance with manufacturer's instructions.

Product Compliance - The manufacturer of the sprayed mineral fiber shall provide data to indicate conformity with specification requirements to authorities having jurisdiction.

MATERIALS

Adhesive - When required the adhesive shall be approved by the sprayed mineral fiber manufacturer.

Fiber - The sprayed mineral fiber shall be a factory blend of fiber and binders in accordance with proprietary requirements of the manufacturer, and shall be delivered to the job site in sealed and properly identified bags.

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MATERIALS - continued

Sealer - When required the sealer shall be approved by the sprayed mineral fiber manufacturer.

INSTALLATION

Work of others - The general contractor shall provide adequate electric power, * water, ventilation, light and heat. All clips, hanger tabs,, plaster rings, sleeves, supports and other attachments to the base surface are to be installed before work proceeds.

Examination of surface - The contractor shall examine all surfaces which are to be treated with sprayed mineral fiber and report in writing to the general contractor any conditions which might impair proper installation and adhesion. Application shall not proceed until unsatisfactory conditions are corrected.

Job conditions - Application shall be started only after the contractor is satisfied that surface and weather conditions are acceptable. Freezing weather applications shall follow the sprayed mineral fiber manufacturer's recommendations.

Application - The surface shall be wetted with water or adhesive as recommended by * the sprayed mineral fiber manufacturer. The fiber shall then be sprayed to the wet surface to the desired thickness. Applied fiber may be left untamped or tamped as per the sprayed mineral fiber manufacturer's recommendations.

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INSTALLATION - continuedApplication - continued

The finished thickness shall be sufficient to provide for

Fireproofing _____ hours of fire resistance

Acoustics _____ Noise Reduction Coefficient

Thermal Insulation _____ Resistance (R Value)

The surface is then sprayed with water or sealer as recommended by the
sprayed mineral fiber manufacturer.

Clean-up - After completion of work the contractor shall sweep clean all adjoining
walls and floors upon which fiber has been deposited.