BUILDING

PLAINTIFF'S EXHIBIT
CAP-256

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   Amphiboles. Surface properties of crocidolite
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2. Bichan, W. J.
   A form for the field evaluation of asbestos
   Inst. Mining Met. Trans. 75, #1, A33-A38 (Jan. 1966)

3. Buslaev, G. S. and others
   Interaction of silicates with some inorganic and silico-organic chlorine-containing compounds
   Izv. Akad. Nauk SSSR, Neorgan. Materialy 1, #9, 1607-1613 (1965)
   (Chem. Abst. 1572, Feb. 14, 1966)
   chlorination of asbestos

4. Lindell, Karl V.
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5. May, Timothy C.
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6. Plaksin, I. N. and Olofinskii, N. F.
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   Freiberger Forschungsh. 350A, 27-33, disc. 33-36 (1965)
   (Chem. Abst. 1663, Feb. 14, 1966)
   beneficiation of asbestos and other materials

7. Shuman, V. P. and Wronski, J.
   Evaluation of methods for the determination of resin advancement in asbestos-phenolic prepregs
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8. Saito, H. and Takusagawa, N.
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Patents:

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U.S. 3,235,530 (Feb. 15, 1966)
using asbestos paper and a therrosetting resin

11. Haveg Industries, Inc.
Polyethylene asbestos compositions
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Corrosion-resistant building blocks
GER. 1,204,991 (Nov. 11, 1965)
plastic impregnated asbestos cement
(Chem. Abst. 4777, Feb. 14, 1966)

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