



AMERICAN SMELTING AND REFINING COMPANY
CENTRAL RESEARCH LABORATORIES
SOUTH PLAINFIELD, N. J., 07080

PLAINTIFF'S EXHIBIT

CAP-330

September 29, 1967

Mr. C. L. Stiefken
BUILDING

ASBESTOS ARTICLES - SEPTEMBER 1967

1. anon
New asbestos wrapping for lower-cost pipeline insulation (H. K. Porter Co., Thermoid Division's "HKL-100" with an adhesive backing)
Chem. Week 101, #10, 48 (Sept. 2, 1967)
2. Cooper, A. C.
Asbestos as a hazard to health
Arch. Environ. Health 15, #3, 285-290 (Sept. 1967)
3. Frazier, S. L.; Bedford, J. A.; Hower, J. A.; Kenney, A. L.
Inherently fibrous polymer (prepared by reacting chrysotile with hydrochloric acid and chlorotrimethylsilane)
Inorg. Chem. 6, #9, 1693-1696 (Sept. 1967)
4. Gross, P. Goethers
Experimental asbestosis (in rats)
Arch. Environ. Health 15, #3, 343-355 (Sept. 1967)
5. Billings, F. J. & Nicchelli, A. L. (to Minnesota Mining & Mfg. Co.)
Saturation of porous material (such as asbestos millboard) with solution of a phenolic compound and hexamethylene-tetramine in solvent containing acetic acid, propionic acid, or mixture thereof
U. S. 3,321,454 (May 23, 1967)
6. Oesternfeld, K. A.
Device for dressing crude asbestos
U. S. 3,357,922 (Aug. 28, 1967)
7. Acron, A. F. (to Turner Bros. Asbestos Co.)
Method of producing cellular material from a dispersion asbestos fiber (for insulation)
U. S. 3,355,294 (Aug. 29, 1967)

(Mrs.) J. McBride,
Librarian

MacB/Ag

cc: L. A. Farrell, E. Martinez

ASARCO ALV 0002318

October 31, 1967

Mr. C. E. Stiefken
BUILDING

ASBESTOS ARTICLES - OCTOBER 1967

1. anon
Asbestos-reinforced polymers (news note about work
at Gillette Research Institute by A. M. Schwartz
and C. A. Rader)
Prod. Eng. 38, #22, 27 (Oct. 23, 1967)
2. anon
Lagging cuts work, cost and danger (Thermoid RWL-100)
Chem. Eng. 74, #21, 132 (Oct. 9, 1967)
3. Clark, M. W. and Freeman, A. G.
Kinetics and mechanism of de-hydroxylation of
crocidolite
Paraday Soc. Trans. 63, #8, 2051-2056 (Aug. 1967)
4. Clark, W. B.
Economic mineral deposits of the Sierra Nevada (in-
cludes asbestos)
Calif., Div. Mines Geol., Bull. #190, 209-214 (1966)
5. Davis, F. F.
Economic mineral deposits in the Coast ranges (in-
cludes asbestos)
Calif., Div. Mines Geol., Bull. #190, 315-321 (1966)
6. Kheiker, D. M.; Flantsbaum, I. M.; and Bubeleva, L. V.
Determination of elementary fiber size of chrysotile
asbestos (in Russian)
Kristallografiya 12, #3, 430-433 (1967)
7. Manley, T. A.
Characterization of filled amino resins by thermal
analysis
Plast. Inst. Trans. J. 35, #117, 525-527 (1967)
8. Purchas, D. B.
Filter aids
Chem. & Process Eng. 48, 95-99+ (June 1967)
9. Reakes, W. N.
Importance of shorts and floats in the asbestos
industry
Asbestos 49, #4, 2,4 (Oct. 1967)

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10. Selikoff, I. J. and others
Asbestosis and neoplasia
Am. J. Med. 42, #4, 487-496 (April 1967)
11. Strunk, W. G. (FMC Corp.)
Rheological control agent (Avibest-C) for polyester
resins
Mod. Plastics 45, #2, 166, 168, 170, 172 (Oct. 1967)
12. Wronski, J. (Raybestos)
Methods for measuring fiber length distribution
Ind. Eng. Chem. Fundamentals 6, #4, 595-599 (Nov. 1967)
13. Potter, G. H.; Whitworth, C. J.; and Zutty, N. L. (to Union Carbide)
Transparent stress crack resistant poly (hydroxy ether)
compositions
U.S. 3,324,073 (June 6, 1967)
14. Neal, J. E. and Irvin, C. L. (to J-M)
Method of producing asbestos cement sheets containing
cellulosic fiber
U.S. 3,344,015 (Sept. 26, 1967)
15. de Gaugne, C. L. E. (to J-M)
Dry mix friction material comprising butadiene acrylo-
nitrile rubber, phenol formaldehyde resin, and filler
U.S. 3,344,094 (Sept. 26, 1967)
16. Thompson, R. L. and Dwyer, F. B. (to Colonial Sugar Refining Co. Ltd.)
Method of rendering asbestos ore particles different-
ially fluorescent
U.S. 3,346,111 (Oct. 10, 1967)
17. Harford, E. F. (to du Pont)
Bearing surface (of TFE and asbestos)
U.S. 3,347,737 (Oct. 17, 1967)

(Mrs.) H. McBride
Librarian

HMdB/mg
cc: E. A. Farrell
E. Martinez