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BULLETIN ON ASBESTOS PUBLICATIONS

No. 75

September 1963

195. Crawley, William P. (to Carborundum Co.)
Heat-resistant fibrous products containing
ceramic fibers
U. S. 3,090,103 (May 21, 1963)
The incorporation of aluminum silicate fibers
is claimed to improve the heat resistance of
textile materials, including those made of
asbestos.
196. Holly, Richard B. (to Armstrong Cork Co.)
Polytetrafluoroethylene saturated crocidolite
product
U. S. 3,097,990 (July 16, 1963)
A sheet formed from synthetic rubber-coated
fibers is dipped in an aqueous dispersion of
tetrafluoroethylene polymer.
197. IMM Abst. 13, #5, 171 (June-July 1963)
anon
Amosite mining at Penge
Mine Quarry Eng. (London) 29, 126-129 (Mar. 1963)
198. Torgerson, Ralph S.
Quality control and asbestos processing go hand-
in-hand at Jefferson Lake
Rock Prods. 66, #6, 78-82 (June 1963)
The ore handling machinery is described and a
flow sheet is given for the plant near
Copperopolis, Calif.
199. Z. Erzbergbau 16, #6, 308 (June 1963)
Oesterheld, K. A.
Process and apparatus for ore dressing of
crude asbestos
German Patent Applications DAS 1,139,442 and
1,139,443 (published 11/15/62): additions to
DAS 1,126,813.

206. Monthly Index of Russian Accessions 16, #4, 917
(July 1963) eA 59 1109c
Sidorenko, G. A.
Roentegenographic study of asbestos
Min. syr'e (Mineral Raw Mater.) 1962, #5, 110-121
207. Monthly Index of Russian Accessions 16, #4, 1146
(July 1963)
Gogolitsyn, O. & Perunov, N.
Exterior elements made of asbestos cement
and foam plastics
Na stroi. Ros. (At Russian Construct. Projects)
4, #4, 18 (Apr. 1963)
208. American Medical Association. Council on Occupational
Health
The pneumoconioses; diagnosis, evaluation,
management
Arch. Environ. Health 7, #2, 130-172 (Aug. 1963)
This article is intended as a digest of current
knowledge on the subject for the guidance of
physicians. It includes a discussion of
asbestosis on page 167.
209. Chem. Abst. 59, 3254d (Aug. 5, 1963)
Laub, G.
Prevention of accidents and protection of
health in the asbestos industry
Zentr. Arbeitsmed. Arbeitsschutz 13, 77-81 (1963)
210. Chem. Abst. 59, 3635a (Aug. 19, 1963)
Kitaev, E. N.
Choice of cements for production of high-
quality asbestos cement articles
Tr. Nauchn.-Issled. Inst. Asbesta, Slyudy,
Asbestotsementn. Izdelii i Proektir. Stroit.
Predpriyatii Slyud. Prom. 1962, #14, 89-102
211. Chem. Abst. 59, 3637a (Aug. 19, 1963)
Berkovich, T. M. and others
Deformation of asbestos cement due to
hardening and changes in humidity
Tr. Nauchn.-Issled. Inst. Asbesta, Slyudy,
Asbestotsementn. Izdelii i Proektir. Stroit.
Predpriyatii Slyud. Prom. 1962, #12, 3-17

strength, light weight pipe withstands working pressures to 150 p.s.i. and operating temperatures to 300° F. It is resistant to nearly every corrosive material encountered in the chemical industry." (This item has been copied in its entirety.)

217. anon

High-stability nonwoven fabric

Mater. Design Eng. 58, #2, 7 (Aug. 1963)

Almost any fiber can be used in this process in which a latex dip serves to hold the fabric together. It was developed by A. E. Callaghan & Son, Ltd., of Bognor Regis, Sussex, England, and is being marketed in the U. S. by Atkinson Hasserick & Co., Inc., Framingham, Mass.

H. McBride

HMcB/bje

9/4/63