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BULLETIN ON ASBESTOS PUBLICATIONS

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South Plainfield, New Jersey 07080

No. 86

August 1964

190. Asbestos Textile Institute

Method for determining asbestos dust concentration. 15p. (1964) \$1.00.

This pamphlet covers a procedure using the Greenburg-Smith impinger to determine total dust and particle and fiber size in the dust.
27 refs.

191. APCA Abst. 10, #1, 5 (June 1964)

Wagler, F., Muller, H., & Anspach, M.

Is there an endemic asbestosis?

Z. Ges. Hyg. Grenzgebiete (Berlin) 8,
246-255 (Apr. 1962)

192. Barrable, V. E., Bennett, A. & Jerome, A. F.

Asbestos reinforced plastics; use of crocidolite in reinforced plastics

Gummi Asbest Kunststoffe 17, #6, 676, 681-682
(June 1964)

An abstract in German of a paper presented at the 19th ANTEC of SPE in the spring of 1963. See item #51 in the March 1963 issue of ASARCO Bulletin on Asbestos Publications for a similar paper in English by the same authors.

ASARCO ALV 0002572

193. Stein, Erwin
Foreign trade in asbestos and asbestos products in Europe
Gummi Asbest Kunststoffe 17, #6, 704-717 (June 1964)
1962 statistics for Austria, Italy, Great Britain, Netherlands, Switzerland, Benelux, and France are given in tables.
194. Ind. Hyg. Dig. 28, #6, 1 (June 1964)
"A meeting on the Biological Effects of Asbestos will be held in New York from October 19 to 21, 1964, under the auspices of the New York Academy of Sciences. Topics of discussion will include: Recent advances in knowledge about the structure and ultra-structure, and composition of the principal types of fiber, also the content and composition of natural waxes adsorbed on the fiber; studies of prevalence of asbestosis related to occupation and type of fiber; studies of the association of bronchial, pleural, and other tumors with exposure to asbestos; investigations of the inhalability of asbestos fibers and experimental asbestosis in animals; methods of dust control and sampling. The Conference is by invitation. Applications to attend may be made to the Secretary, The New York Academy of Sciences, 2 East Sixty-Third Street, New York 21, N. Y. (Brit. J. Ind. Med. 21, 166 (Apr. 1964))." (This item is copied here in its entirety.)
195. Monthly Index of Russian Accessions 17, #3, 971 (June 1964)
Shchepotin, K. I.
Transverse stability of tracks on asbestos ballast
Put' i put. khoz. (Railroad Tracks & Roadway Maintenance) 8, #2, 28-29 (1964)
196. Monthly Index of Russian Accessions 17, #3, 971 (June 1964)
Ponomarenko, N. A. et al
Asbestos ballast as a means to prevent heaving
Put' i put. khoz. (Railroad Tracks & Roadway Maintenance) 8, #3, 9-11 (1964)

197. Monthly Index of Russian Accessions 17, #3, 971
(June 1964)
Kिताев, E. N.
Production of sheet asbestos cement
products from low grade asbestos
Stroi. mat. (Bldg. Materials) 9, #12, 36-37
(Dec. 1963)
198. Monthly Index of Russian Accessions 17, #3, 971
(June 1964)
Sheremet, I. A. & Borsuk, I. I.
Conveyor galleries of bent corrugated
asbestos cement sheets
Prom. stroi. (Ind. Construct.) 41, #3, 38-39
(Mar. 1964)
199. Monthly Index of Russian Accessions 17, #3, 1130
(June 1964)
Tarkhanov, V. V.
Reducing the gas permeability of asbestos-
cement pipes
Gaz. delo (Gas Ind.) 1963, #8, 33-35
200. Monthly Index of Russian Accessions 17, #3, 1196
(June 1964)
Lerman, S.
Strengthening boreholes with asbestos
cement pipes
Sil'. bud. (Rural Construct.) 13, #5, 10-11
(May 1963)
201. Chem. Abst. 61, 451c (July 6, 1964)
Makukhina, G. O.
Anthophyllite asbestos from the Kursk
Magnetic Anomaly area
Pitannya Geokhim., Mineralog. i Petrogr.,
Akad. Nauk Ukr. SSR Inst. Geol. Nauk 1963,
202-205
202. Chem. Abst. 61, 774e (July 6, 1964)
Further, W. F.
Filled linear polyethylene compositions
Can. J. Chem. Engr. 42, #2, 77-81 (1964)

203. Chem. Abst. 61, 1596b (July 20, 1964)
Denso-Chemie GmbH (by Heinz Mueller)
Preparation of substances containing
fiber-strengthened hydraulic building
materials
GERMAN 1,166,077 (Mar. 19, 1964)
204. Chem. Abst. 61, 2004g (July 20, 1964)
Davydov, A. B. & Valovoi, V. A.
Thermal and thermoxidative degradation
of organic silicon resin compositions
Teplofiz. Vysokikh Temperatur, Akad. Nauk
SSSR 2, #1, 102-108 (1964)
205. anon
Gasketing material
Chem. Eng. 71, #15, 106 (July 20, 1964)
"Fluorobestos," a tetrafluoroethylene material
for cryogenic use from Raybestos-Manhattan,
is made of long fiber, unwoven asbestos
sheeting.
206. E&MJ Metal Mineral Markets 35, #29, 3 (July 20,
1964)
"An 'inexhaustible' asbestos deposit in
Yugoslavia was discovered in the Ibar Massive
area between Kraljevo in Serbia and Skopje
in Macedonia. The estimated 40-million tons
of good quality ore contains about 1.13%
asbestos with 2.4 millimeter long fibers.
Yugoslavia produced a total of only about
8000 tons of fibers last year." (This item
is copied here in its entirety)
- also in
V. 3 p. 158 (8/64)
207. Dremko, W.
Etinol, an unusual Russian resin
Paint Tech. 28, #7, 26 (July 1964)
The resin is based on polymers of divinyl
acetylene and is used for primers and paints.
One product incorporating asbestos has been
found suitable for protecting steel and con-
crete from hot water.

208. Young, Milton G.
How temperature affects plastic laminates
Prod. Eng. 35, #15, 67-72 (July 20, 1964)
The effect of elevated temperature on the
mechanical properties of a number of NEMA
grades of laminates is discussed and shown
in graphs and tables.
209. Taylor, W. (Turner Bros. Asbestos Co., Ltd.)
Effect of 200 to 400°C temperatures on
asbestos laminates
SPE J. 20, #7, 624-629 (July 1964))
Short term (30 minutes) and long term (600
hours) tests are reported. Most of the work
was done on phenolic resin laminates.

(Mrs.) Harriet McBride
Librarian

7/29/64
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