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BULLETIN ON ASBESTOS PUBLICATIONS

No. 54

December 1961

218. Russum, Gaillard R. (to Johns-Manville)
Conveyor fiber cleaner
U.S. 2,996,183 (Aug. 15, 1961)
Air jets from opposite sides clean the dust
from asbestos fibers as they travel along
an endless belt.
219. Chem. Abst. 55, 22729h (Oct. 30, 1961)
Saito, Hajime & Muramatsu, Yoshisada
Hydrothermal treatment of synthetic
asbestos. XIV. Synthesis of asbestos
having chemical composition $Mg_3Al_2Si_8O_{22}F_2$
Kogyo Kagaku Zasshi 61, 828-831 (1958)
220. Chem. Abst. 55, 22762c (Oct. 30, 1961)
Chatterji, A.K. & Dhariyal, K.D.
Utilization of Indian asbestos.
I. Analytical data. II. Asbestos
cement systems containing chrysotile and
tremolite asbestos
J. Sci. Ind. Research (India) 20D, 117-128
(1961)
221. anon
Asbestos: General, production, processing.
Part 31
Gummi Asbest Kunststoffe 14, 928, 930, 932, 934
(Oct. 1961)
A continuation of the discussion of asbestos
specialty papers is followed by the first
section on their uses, in this case in the
electrical industry.

222. Stein, Erwin
Foreign trade in asbestos and goods
manufactured from it in the important
European countries. (Part I)
Gummi Asbest Kunststoffe 14, 952-959 (Oct. 1961)
1959 and 1960 statistics for Austria, Italy,
Great Britain, and the Netherlands.
223. Ind. Hyg. Dig. 25, #10, 21 (Oct. 1961)
Brugsch, H.G. & Bavley, H.
Asbestosis in a worker engaged in
automobile undercoating
New England J. Med. 265, 379-381 (Aug. 24, 1961)
224. Ind. Hyg. Dig. 25, #10, 21 (Oct. 1961)
Clark, S.G. & Holt, P.F.
Studies on the chemical properties of
chrysotile in relation to asbestosis
Ann. Occ. Hyg. (London) 3, 22-29 (Jan. 1961)
225. Ind. Hyg. Dig. 25, #10, 21 (Oct. 1961)
Jacob, G. & Bohlrig, H.
Changes in the bronchial tree in asbestosis
Arch. Gewerbepathol. Gewerbehyg. 18, 247-257
(1960)
226. anon
Australia:Asbestos
Mining Mag. 105, #4, 231 (Oct. 1961)
A short news note about hopes for the future
of crocidolite and chrysotile in Western
Australia and New South Wales.
227. Monthly Index of Russian Accessions 14, #7,
1820 (Oct. 1961)
Dunakovskii, N.D., Khomutov, A.S. & Kogan, N.P.
For wider use of asbestos ballast.
Put' i put. khoz. (Railroad tracks & Roadway
Maintenance) 5, #4, 7-9 (April 1961)

228. Monthly Index of Russian Accessions 14, #7
1820 (Oct. 1961)
Lukashevich, V.A.
Review of "Asbestos cement industry abroad"
by V.G. Fel'zenbaum.
Stroi. mat. (Bldg. Materials) 7, #6, 40-3
of cover (June 1961)
229. Monthly Index of Russian Accessions 14, #7
1820 (Oct. 1961)
Lin'kov, I.M.
Asbestos cement panels for walls of
industrial buildings.
Prom. stroi. (Ind. Construct.) 39, #5,
36-41 (1961)
230. Monthly Index of Russian Accessions 14, #7
1820 (Oct. 1961)
anon
Instructions on the assembly and use of
roofs made of common corrugated asbestos
cement sheets.
Biul. stroi. tekhn. (Bull. Construct. Eng.)
18, #6, 6-7 (June 1961)
231. Monthly Index of Russian Accessions 14, #7
1820 (Oct. 1961)
Diatkov, S.V.
Performance of heated asbestos cement
roofs of rolling mills.
Prom. stroi. (Ind. Construct.) 39, #6,
48-54 (1961)
232. Monthly Index of Russian Accessions 14, #7
1820 (Oct. 1961)
Fel'zenbaum V. & Gustova, A.
Principle of the location of plants
making asbestos cement articles.
Ekonom. stroi. (Econ. of Construct) #6,
23-31 (June 1961)

233. Monthly Index of Russian Accessions 14, #7
1820 (Oct. 1961)
Alekperov, M.S. & Kershenbaum, I.M.
Protective casings made of asbestos
cement pipes for metal piles of off-shore
oil wells.
Stroi. mat. (Bldg. Materials) 7, #6, 24-25
(June 1961)
234. Monthly Index of Russian Accessions 14, #7
1820 (Oct. 1961)
Zysman, A.I. & Kulin, V.I.
Some aspects of precast elements made
of asbestos cement for housing construction
Sbor. nauch. rab. Inst. bud. arkh. AN
BSSR (Coll. Papers Acad. Sci. White Russian
SSR, Inst. Construct. & Arch.) #3, 32-40 (1960)
235. Monthly Index of Russian Accessions 14, #7
1974 (Oct. 1961)
Shishkanov, A.V.
More attention to asbestos-cement water
pipelines.
Vod. i san.tekh. (Water Supply & Sanit. Eng.)
#7, 26-27 (July 1961)
236. Monthly Index of Russian Accessions 14, #7
1974 (Oct. 1961)
anon
State standard for rubber rings for
asbestos cement water conduits.
Fiul. stroi. tekhn. (Full. Construct. Eng.)
18, #6, 15-16 (June 1961)
237. APCA Abst. 7, #6, 9 (Nov. 1961)
Szymczykiewicz, K. & Wiecek, E.
Effect of fibrous and amorphous asbestos
on the collagen content in the lungs of
guinea pigs.
Proc. 13th Int. Congr. Occ. Health, New York,
July 25-29, 1960. New York, Book Craftsmen
Assoc., 1961. p. 801-805

238. Sinclair, W.E.
Asbestos-cement piping in industry and mines
Asbestos 43, #5, 4, 6, 8, 10, 12, 14, 16 (Nov. 1961)
239. Chem. Abst. 55, 24104f (Nov. 13, 1961)
Sucetti, Glenn
Plastic insulating material
U.S. 2,993,017 (July 18, 1961)
240. Chem. Abst. 55, 23970c (Nov. 13, 1961)
Popova, E.S.
Investigation of diverse properties of
blue asbestos for obtaining acid-proof
construction material
Uchenye Zapiski Yaroslav. Tekhnol. Inst.
3, 223-235 (1959)
241. anon
Asbestos:General, production, processing.
Part 32
Gummi Asbest Kunststoffe 14, #11, 1036, 1038
(Nov. 1961)
The discussion of asbestos paper and board
is continued with sections on papers with
inorganic binders and on filter materials.
242. Ind. Hyg. Dig. 25, #11, 18; (Nov. 1961)
Hurwitz, M.
Roentgenologic aspects of asbestosis
Am. J. Roentgenol. Radium Therapy Nuclear
Med. 85, 256-262 (Feb. 1961)
243. U.S. Bureau of Mines
Asbestos-Federation of Rhodesia and Nyasaland;
Swaziland
Mineral Trade Notes 53, #5, 6-9 (Nov. 1961)
Statistics of production and exports for 1960.

244. Hodge, Neville & Sowden, Ronald G.
Neutron-shield materials
Nucleonics 19, #11, 158-166 (Nov. 1961)
Tables are presented and discussed surveying the shielding potentials of some organic and inorganic materials on the basis of cost and properties. Asbestos is one of the inorganics.
245. New York Society for Paint Technology. Technical Subcommittee No. 64. Sidney Lauren, Chairman
Asbestos-cement substrates and their paint requirements
Off. Dig. 33, #442, 1346-1383 (Nov. 1961)
The manufacture of asbestos cement building materials is described in order to explain the problems encountered in painting them. The results of tests with various primers and a chrome green exterior paint are discussed and shown in illustrations.
246. anon
Bearings are in the news
Prod. Eng. 32, #41, 75 (Nov. 13, 1961)
News note about development work by the Navy on bearing retainers made of a molybdenum disulfide-sodium silicate composition reinforced with asbestos fibers.
247. anon
Hi-Temp asbestos gloves
Research/Development 12, #11, 79 (Nov. 1961)
News note about gloves made by Asbestos Cloth Products Co., Los Angeles.
248. U.S. Govt. Research Repts. 36, #9, 13 (Nov. 5, 1961)
Feltzin, Joseph (Aerojet General Corp.)
Research and development of high-temperature-stable inorganic resins and elastomers; annual summary report.
AD-262,167. 22p. (Aug. 3, 1961) OTS price \$2.60.
The abstract states in part that "the preparation of thermally stable, flexible, and elastic silicates was investigated" and "the study included attempts to modify natural silicates, mica and asbestos."

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