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BULLETIN ON ASBESTOS PUBLICATIONS

No. 50

August 1961

149. U.S. Bureau of Mines
The asbestos industry in 1960.
Mineral Market Report MMS 3260
(July 10, 1961)
150. Yang, Julie Chi-Sun
Growth of synthetic chrysotile fiber
Am. Mineral. 46, 748-752 (May-June 1961)
Fibers up to 50 μ were formed
hydrothermally.
151. Smyth, D.P.R.
Use of concrete in mining at the
Jeffrey mine
Can. Mining Met. Bull. 54, #590,
455-463 (June 1961)
152. Chem. Abst. 55, 12788i (June 26, 1961)
Espig, H.
Synthesis of asbestos and other
minerals
Silikaty 1, 10 (1960)
153. Chem. Abst. 55, 12813e (June 26, 1961)
Th. Goldschmidt A.G. (by Hugo Arens)
Hydrophobization of asbestos-cement
products used as building materials
GERMAN 1,080,010 (April 14, 1960)
154. Chem. Abst. 55, 12880a (June 26, 1961)
Fothergill & Harvey Ltd. and Vinyl
Products Ltd. (by Bert Taylor & Hans
Reichard)
Bonding synthetic fabrics, asbestos,
and glass fibers to poly (vinyl
chloride) or poly (vinyl chloride)
coated surfaces
GERMAN 1,064,913 (Sept. 10, 1960)

155. anon
Reinforced molding compounds
win new markets
Mod. Plastics 38, #10, 80-84, 172, 174
(June 1961)
Discussion of the various resins,
reinforcements, and fillers and their
applications.
156. Monthly Index of Russian Accessions 14,
#3, 590 (June 1961)
Akad. stroit. i ark. SSSR. Inst. org.,
mekh. i tekhn. pom. stroit.
Album of charts, designs of equip-
ment, and devices for erecting asbestos
cement building roofs. Moscow, Gos.
izd-vo po stroit., arkit. i stroit.
mat., 1960. 42p.
157. Monthly Index of Russian Accessions 14,
#3, 590 (June 1961)
Zhukov, K.
House built from "rock flax"
Znan. sila (Knowledge is Power)
36, #3, 21 (Mar. 1961)
158. Monthly Index of Russian Accessions 14,
#3, 590 (June 1961)
Sokolov, P.N.
Technological processes in the manufac-
ture of asbestos cement articles.
Moscow, Gos. izd-vo lit-ry po stroit.,
arkhit. i stroit. mat., 1960. 394p.
159. Monthly Index of Russian Accessions 14,
#3, 705 (June 1961)
Polianskii, I.Z.
New plant unit for processing paronite
wastes.
Kauch. i Rezina (Crude and Vulcanized
Rubber) 20, #3, 36-38 (Mar. 1961)
160. Jagodzinski, H.
Small angle scattering of X-rays from
chrysotile asbestos
Z. Elektrochem. 65, #4, 313-321 (June 1961)
Measurements made on a sample from
Poschiavo (Switzerland) uphold the author's
thesis that chrysotile occurs in the form
of tubules.

161. APCA Abst. 7, #2, 1 (July 1961)
Koenig, J.
On asbestosis
Arch. Gewerbepathol. Gewerbehyg. 18, #2,
159-204 (1960)
162. Mitchell, Jerry
Health progress in an asbestos textile works
Arch. Environmental Health 3, #1, 37-41
(July 1961)
Dust counts taken in 1936 are compared with
those of 1960 to indicate the great improvement.
163. Sinclair, W.E.
Asbestos-cement products in the constructional
field
Asbestos 43, #1, 2, 4, 6, 8, 10 (July 1961)
Discussion of the reasons for damage to roofs
by hail and fire.
164. anon
Flintkote to build \$10 million asbestos-
cement pipe plant
E & MJ Mineral Markets 32, #29, 6 (July 20, 1961)
A plant having an annual capacity of 46,000
tons is to be built at Ravenna, Ohio, under
a licensing agreement with J-M.
165. Mineral Trade Notes 53, #1, 6 (July 1961)
"Brazil. - Production of chrysotile asbestos
by Mineracao de Amianto, S.A., from the
company's mine at Djalma Dutra (formerly
Pocos), State of Bahia, decreased to 1,431
metric tons in 1960 from the 1,882 tons
produced in 1959. Sales of asbestos, all to
Brazilian ports, totaled 1,434 tons in 1960,
compared with 1,853 tons in 1959."
(This item is copied here in its entirety)

H. McBride

8/1/61
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