J. L. Myers
H. B. Rhodes
File

PLAINTIFF'S EXHIBIT
UC-503

UNION CARBIDE CORPORATION • METALS DIVISION • P. O. BOX 579 • NIAGARA FALLS, N.Y. 14302 • TEL: 716-278-3376

October 9, 1978

Mr. H. W. Renshaw
A. E. Staley Manufacturing Company
2200 Eldorado Street
Decatur, IL 62525

Dear Mr. Renshaw:

The attached literature has been sent in response to your request for information on asbestos applications.

Very truly yours,

Glenda Spencer

Glenda J. Spencer
Technical Services

GJS/rmm
Attachments

COMPANY NAME A E Staley M'f'g Co MAN'S NAME H W Renshaw

DATE Oct 9 1978

I GENERAL

A - "Calidria" Booklet
B - Business Reply Card
C - Rubber Booklet
D - Grinding Asbestos Pellets
E - New Additives Induce Thixotropy - Reprint of JLM Speech
F - New Idria Chrysotile an Unusual Ore Yields New Products - RGW
G - Cationic Asbestos for Waste Water Treatment
H - Asbestos Products for Oil Pollution Control
I - Zeta Potentials of Some Minerals
J - U.S. Patent Office RGW - Waste and Water Treatments
K - Mineralogy of the Coalinga Asbestos Deposit - FAM & CST
L - Bulk Handling Demonstration
M - Electron Micrograph Illustrations
N - Asbestos Magazine Reprint - JLM - Pellets
O - Rubber World Reprint
P - Suggested Primer Sealer for Masonry and Weathered Roofing, 3JG-123B
Q - Suggested Exterior White Hi-Build Flexible Coating, 3JG-124B
R - Suggested Exterior White Insulating Roof Coating, 3JG-121B
S - Suggested Weather-Barrier Roof Coating and Lagging Compound, E-1297

II RESIN GRADE PRODUCTS

A - General
1. "Calidria" RG-144 & RG-244
2. Use of Cowles Dissolver
3. "Calidria" RG Products for Vinyl Plastisol Sealant Applications
4. "Calidria" Asbestos for a High Build Dip Coating Plastisol NF-12
5. "Calidria" RG-144 & RG-244 Asbestos in PVC Plastisols
6. Rubber Research Elastomerics
7. Plasticizer Viscosity Control with "Calidria" Asbestos RG-244 & RG-144

B - RG-110 (Price Schedule)
1. Viscosity Control Agent for Asphaltic Compounds
2. Polyester Premixes Comparative Cost & Performance Data

C - RG-144 (Price Schedule)
1. RG-144 Brochure
2. RG-144 Performance Data
3. RG-144 Product Characteristics
4. RG Asbestos Improves Thixotropic Properties of Highway Markers
5. PVP Reprint
6. Asbestos Beefs up Plastics & Adhesives to Extend their Use

D - RG-244 (Price Schedule)
1. RG-244 Brochure
2. RG-244 Comparative Performance Characteristics
3. RG-244 Product Characteristics & Specifications
4. Ultrasonic Dispersion of RG-244
5. RG-244 as a Thixotrope for Polyester Resins
6. Polyester Putty & Patching Compounds
7. "Epoxy Coal Tar Coatings"
8. "Chlorinated Rubber Roofing Compound"
9. High Build Vinyl Maintenance Paints
10. Zinc-Rich Primers
11. Vinyl Coal Tar Formulation Suggestions
12. Formulating Plastisol Sealants w/Silane Adhesion Promoters-Tech. Letter No. 30
13. RG-244 Health Brochure

Published by AsbestosClaims.Law
asbestosclaims.law/library/15742/2

review
1972/2
CIBA–GEIGY

Asbestos

3 **Nature and history**
Professor J. Zussmann, Department of Geology, University of Manchester

9 **Mining and milling**
B. Lincoln, Director, Turner & Newall Asbestos Fibre Laboratory

14 **Asbestos textiles and friction materials**
D.W. Hills, Chairman, Turner Brothers Asbestos Co. Ltd. and a Director of Turner & Newall Ltd.

20 **Asbestos-based building and civil engineering products**
J. K. Shepherd, Chairman, TAC Construction Materials Ltd. and a Director of Turner & Newall Ltd.

26 **Asbestos in other spheres**
W. P. Howard, P.R.O., Turner & Newall Ltd.

29 **Occupational health factors in the United Kingdom**
Dr. H. C. Lewinsohn, Medical Adviser to Turner & Newall Ltd., and Dr. S. Holmes, Chief Health Physicist, Turner Brothers Asbestos Co. Ltd.

Modern Trends

32 Tinopal CBS - A new-generation fluorescent whitener

36 Fluorescent whitening with Uvitex SL-PA exhausted from perchloroethylene

37 Bleaching and fluorescent whitening of polyamide fibre and wool polyamide blends from perchloroethylene

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Feature

Some 4 million tons of asbestos are produced every year. The search for new deposits and for more rational, time-saving processing possibilities never ceases, a fact which ensures that this naturally occurring, inorganic fibre acquires wider and ever more varied fields of application. Some of the most characteristic ones are asbestos cement, friction materials, floorings and asbestos textiles.

Cover: Onorio Mansutti

Union Carbide trial exhibit UC-503: Glenda J. Spencer to H. W. Renshaw (A. E. Staley) Sending Calidria Asbestos… Published by AsbestosClaims.Law
ACL Doc 15742 · Page 3 of 4 asbestosclaims.law/library/15742/3

A. E. STALEY MANUFACTURING COMPANY 2200 ELDORADO STREET DECATUR, ILLINOIS 62525 TELEPHONE 217/423-4411

October 4, 1978

Dr. Harrison Rhodes
Union Carbide Metals Division
P. O. Box 579
Niagra Falls, New York 14302

Dear Dr. Rhodes:

The time that you were good enough to spend with me the other day was certainly appreciated. It helped fill some of the gaps in our knowledge of the "asbestos industry", and will give us a base from which to begin some preliminary investigations.

At your suggestion, we are sending 5 lbs. of STARPOL 100 to Mr. Ingalls, and with it the offer for whatever additional information may be needed for your evaluation of the product.

Again, my thanks for the help you have given us.

Sincerely yours,

H. W. Renshaw
Marketing Communications Manager
Industrial Products Group

HWR:fn

Copy to: Mr. B. L. Ingalls