

FILE NAME: CertainTeed (CERT)

DATE: 1972 Mar 16

DOC#: CERT017

DOCUMENT DESCRIPTION: OSHA Hearing

U.S. Department of Labor

Occupational Safety and Health Administration
Washington, D.C. 20210

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UNITED STATES DEPARTMENT OF LABOR

WASHINGTON, D.C.

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: In the Matter of: :
: :
: STANDARD FOR EXPOSURE TO ASBESTOS DUST, : PUBLIC HEARING
: PROPOSED RULE MAKING :
: :
-----X

300 X-3
H033A

Conference Room B
Interdepartmental Auditorium
12th & Constitution Ave., N.W.
Washington, D.C.
Thursday, March 16, 1972

The above-entitled matter came on for further hearing,
pursuant to recess, at 9:00 o'clock, a.m., Thursday, March 16,
1972.

BEFORE:

ARTHUR M. GOLDBERG, Hearing Examiner

APPEARANCES:

(As heretofore noted.)

3-16-72

BEST AVAILABLE COPY

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1 MR. LEAMAN: I am B. F. Leaman, Vice President for
2 National Affairs, Certainteed Products, Valley Forge, Pennsyl-
3 vania.

4 Before submitting my own remarks, I would like to
5 present--which I have done for the record in duplicate the
6 written views of my company on the proposed standard for
7 exposure to asbestos dust.

8 HANMER GOLDBERG: We will mark the submission
9 of Certainteed Company as exhibit 45. And it is resolved,

10 (Exhibit 45 is marked in evidence.)

11 MR. LEAMAN: Certainteed Products Corporation
12 is a diversified manufacturer of asphalt roofing, fiberglass
13 insulations, polyvinyl fluoride, pipe and piping, mill work,
14 competing asbestos cement pipe and other items in the
15 building industry of asbestos.

16 Certainteed also manufactures building materials and
17 piping products in various locations around the country. Total
18 in 1974 approximated \$830 million; the prime of use of asbestos
19 is in the manufacture of asbestos cement pipe. This
20 pipe is used primarily for the transmission of water under
21 pressure and for sewer pipe.

22 The use of asbestos is in pressure pipe. Asbestos is
23 a naturally occurring mineral of the asbestos group. It
24 has been used since early times for its fire-resistant
25 properties and its use as a fire-resistant material.

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In the written views you will find a detailed analysis on the effect on Certainated, its employees and the public if, because of the promulgation of too harsh a standard by the labor department we are required to terminate our asbestos cement pipe manufacturing business.

I would like to highlight just a few of the statistics that are in much greater detail in the written report. If it should be necessary to curtail production and in fact go out of the business of manufacturing asbestos cement pipe, the gross profit would be completely lost to the company, obviously.

In addition machinery and equipment within the plants that is considered a total writeoff as this equipment is not in general be utilized for any type of manufacturing activity and salvage value would probably pay only for the removal cost.

The maintainability of land and building is a separate work of land but for the purpose of the study we assume that the book value can be recovered over an extended period of time.

In the case of Certainated as the above summary we will now turn to the next area that we would like to discuss. It is a very important area that we would like to discuss. It is a very important area that we would like to discuss.

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62 1 For finished cement pipe inventory, we are assuming
2 a 25 per cent loss on finished and in-process inventory. The
3 profit loss from asbestos cement pipe operations would be
4 somewhat reduced from the company's standpoint due to the
5 corresponding reductions in additional operations and,
6 therefore in personnel.

7 The effects discussed above can be dollarized
8 as follows:

9 The net book value of our asbestos cement pipe
10 operation is 26 million dollars. We would expect a loss write-
11 down of \$10,429,300. The effect on people employed and
12 wages paid.

13 In considering the effect of a shutdown of asbestos
14 to cement pipe operations on employment and wages we have
15 used the same assumptions as for the previous profit and loss
16 calculations.

17 In other words, we will assume the shutdown of
18 all asbestos cement plant employees, all of asbestos cement
19 general manufacturing employees and all of the
20 50 per cent of administration employees.

21 Under these assumptions, personnel reductions
22 and wage reductions would be as follows:

23 A total of 1,700 employees, we would expect
24 a total wage level of \$1,000,000.

25 The effect on our asbestos cement operations would be

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63 1 largest employer in the community. All people dismissed from
2 our pay roll with almost certainty would be added to the
3 unemployment and welfare rolls of those communities.

4 Thirdly, the effect of shutting down on supplies
5 and other recipients. We spend about \$30 million a year
6 to suppliers and including the paying of federal taxes. It
7 appears to be a safe assumption that about 100 people would
8 be thrown out of work by our vendors and teachers.

Equally important a strong, viable enterprise
having contributed \$2,377,000 in Federal income taxes
plus \$332,000 in local property taxes would be forced out of
business by government action at a time when our government is
actively subsidizing many marginal and sub-marginal industries
which have been in business for many years simply to preserve
jobs for the American worker. Furthermore, we would be
eliminating a large tax-paying business and the jobs which
have been preserved in the organization was not that all of
these business could be replaced by SBC and other programs
maintaining what would be less contribution of jobs.

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is assigned to the case. The investigator will then gather information about the problem and the people involved. This information will be used to develop a plan of action. The plan of action will be based on the information gathered and the investigator's own experience. The plan of action will be used to guide the investigation and to ensure that the problem is solved. The investigator will then implement the plan of action and will monitor the progress of the investigation. The investigator will then report the results of the investigation to the appropriate authorities. The results of the investigation will be used to develop a plan of action to prevent the problem from occurring again. The investigator will then implement the plan of action and will monitor the progress of the investigation. The investigator will then report the results of the investigation to the appropriate authorities. The results of the investigation will be used to develop a plan of action to prevent the problem from occurring again.

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We have made some rough calculations as to the cost of compliance with the proposed rules and the Advisory Committee Report. Keeping in mind that each plant has certain peculiar problems all its own, it is our best estimate that compliance with the proposed rules will result in an average per-plant expenditure of \$200,000 or with six plants, a total capital investment of \$1,200,000.

Even with this expenditure we view at least three operations within our plants that under the five fiber cost will require the employee performing the job to wear a respirator. In addition this does not estimate the additional annual operating cost that would be required to administer the program. So under the requirements of the Advisory Committee Standard, we estimate the capital cost would be double that required under the proposed standard for a total of \$2,400,000.

However, and I wish to emphasize this as strongly as I can, we do not at this time feel that even with this

expenditure we will be able to comply with the two different

standards. The fact that we are not able to comply with either of

the two standards is a very serious matter and we are very

concerned about it. We are very concerned about it and we are

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65 1 proposed standard which is set forth in the written material
2 adopts many of the positions espoused by the Advisory
3 Committee report. By our proposed standard, we are submitting
4 guaranteed to most of the expenditures set forth above.

5 We sincerely ask that the Labor Department not
6 now consider going to a two-fiber standard and thereby
7 increase these costs to what may be an intolerable level.
8 Certainly as a diversified manufacturer and our management
9 will not commit capital funds to one segment of our business
10 to the detriment of other segments of our business competing
11 for the same dollars if the expenditures can not be recovered
12 and may not even preserve the life of that division.

13 If there is any doubt about the future of cement
14 management will have to direct funds.

15 Our management has indicated it will commit the
16 dollars necessary to engineer to a three-fiber standard to the
17 extent that is technologically sound. They have
18 fractured but not committed to the expenditure of any funds
19 of the standard to one or two fibers.

20 I wish to emphasize A. J. Sweeney's position that
21 it was not available in the old three-fiber cement port business
22 and that it was not available in the old three-fiber cement port business
23 and that it was not available in the old three-fiber cement port business.

24 We feel strongly that any level in the future
25 must be carefully considered, as to need for additional funds.

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transmission would immediately make it unsalable.

Municipalities subject to political pressures would not take a chance on a product so labeled. There is no evidence that ingestion of asbestos fiber in any way is harmful. However, all the public and the public officials will see when they see the label is the word "cancer" and the "No-Sale" sign will go up.

Whereas, in asbestos pipe cement the asbestos is bound into the product and then after leaving the plant it costs more than a little dramatic to label the pipe in such a manner as to make it unsalable.

We certainly do not quarrel with the desire to dispose of or confine loose asbestos fibers but we have not figured out how you put ten to twenty tons per day of asbestos into plastic bags.

It can be done but the cost would be prohibitive. We feel asbestos scrap and waste, including asbestos that can be disposed of in quantity only in a land fill where the waste can be covered each day and will present no danger to anyone.

Control of the land fill should be by our government and not the asbestos industry. The cost and danger of the land fill should be such that it is not a good idea to have a land fill and the disposal of scrap should not be governed by the industry.

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In conclusion, Certainteed would point to these areas in which we have the greatest concern--fiber count chart, and waste disposal, label, repeating Certainteed does not know whether the standard it proposes is technologically or economically feasible but if we can agree a realistic standard in the form presented here we feel we can have a real possibility of compliance.

Thank you very much.

THANKING CERTAINTEED: Thank you, Mr. Langan, you are excused, sir.

Mr. Ball.

STATEMENT OF JEREMY G. BALL, VICE PRESIDENT, GUY CARPENTRY & BUILDING AND INTERIORS, FORTWORTH, TEXAS.

MR. BALL: I am Jeremy G. Ball.

I am Group Vice President of Guy Carpentry & Building and Interiors, Fort Worth Group. I have been associated with GUY for 12 years and have been involved with various projects and many remodeling and new construction projects.

GUY is a family owned and operated business. We have been in business for over 40 years and have been successful in providing quality service to our customers. We are currently in the process of expanding our business and are looking for new opportunities to grow.

