



PPG Industries, Inc.

One PPG Place Pittsburgh, Pennsylvania 15272 USA Telephone: (412) 434-2515 Fax: (412) 434-2504

Peter R. Heinze
Senior Vice President
Chemicals

October 23, 1996

Mr. Frederick L. Webber
President and CEO
Chemical Manufacturers Association
1300 Wilson Boulevard
Arlington, VA 22209

Dear Fred:

As you may have heard by now, I have resigned at PPG and will be leaving the company at the end of the month. As I will be joining another company in a senior leadership position, I would like to resign as a member of the Board of Directors of CMA and also as the Chairman for the Region 7 Executive Leadership Group.

Rae Burton, Vice President, Chlor-Alkali & Derivatives, will be the executive contact for CMA. I would suggest that another member of Region 7's ELG be named as the Chairman.

Best regards,

A handwritten signature in black ink, appearing to read 'P. Heinze', with a stylized flourish at the end.

Peter R. Heinze

PRH:sdh

CMA 174916



CHEMICAL MANUFACTURERS ASSOCIATION

JOHN P. CONNELLY
DIRECTOR, MEMBER RELATIONS
CORPORATE SECRETARY

November 22, 1996

Mr. Raymond W. LeBoeuf
President and Chief Operating Officer
PPG Industries, Inc.
One PPG Place
Pittsburgh, PA 15272

Dear Mr. LeBoeuf:

It is my pleasant duty to inform you officially of your election as a Director of the Association for a term ending May 31, 1997. In this capacity, you will also be PPG's Executive Contact for official business with the Association. For your information and guidance, I am enclosing our Bylaws, Strategic Plan and User's Guide and Directory.

A listing of CMA Officers and Directors, Board Committees and a Schedule of Meetings for the remainder of fiscal year 1996/97 are enclosed. Also enclosed is a form requesting some additional information for our records which will aid our communication with you and your office. Please complete and return this form as soon as possible.

In addition, I have enclosed a computer printout of your company's participation in CMA activities. It notes program and issues contacts, committee and task group participants as well as those individuals on other newsletter and mailing lists. Your help in keeping this information up to date is greatly appreciated. Please contact me with any changes you might have.

As an ongoing commitment to our Responsible Care® initiative, we ask that new Executive Contacts sign the Responsible Care® Guiding Principles. Enclosed is a customized copy of the Guiding Principles for PPG Industries, Inc. Please sign and return them to my office by December 20, 1996. You will notice that one of the ten basic elements of the initiative is participation in Regional Executive Leadership Group (ELGs) meetings. The ELGs provide a forum for senior industry leaders to meet to discuss Responsible Care® and the progress each company is making in its implementation. You will be contacted in the near future regarding upcoming meetings.

Again, welcome and if I can be of help, please call me.

Sincerely,

CMA 174917

Enclosures

cc: Frederick L. Webber

May 4, 1950

Mr. E. R. Spangenberg, Divisional Traffic Manager
Paint Division
Pittsburgh Plate Glass Company
235 E. Pittsburgh Ave.
Milwaukee 1, Wisconsin

Dear Mr. Spangenberg:

This will acknowledge your letter of April 28 with reference to classification of DDT, insofar as the ICC Regulations are concerned. You will recall that several years ago this product was included in the Regulations as a Class B poison. It was later decided, however, that this had been in error -- that the material should not be regulatory. Consequently, through the Bureau of Explosives the product was removed from Tariff 4.

It might be well for you to check this with another chemical traffic manager, but I believe the information is accurate.

Very truly yours,

Secretary

MFCJr./emk

CMA 174918

PITTSBURGH PLATE GLASS COMPANY

PAINT DIVISION



MILWAUKEE 1, WIS.

E. R. SPANGENBERG
DIVISIONAL TRAFFIC MANAGER

MAY 1 - 1950

ADDRESS REPLY TO
235 E. PITTSBURGH AVE.

April 28, 1950

Mr. M. F. Crass, Jr., Secretary
Manufacturing Chemists' Association
246 Woodward Building
Washington 5, D. C.

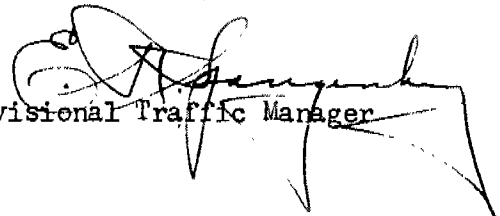
Dear Sir:

The question has been raised by our Insecticide Department as to the application of Class B poison definition to D.D.T. and dusting mixtures containing various percentages of it.

We seem to recall a definite ruling in this regard either by the Bureau or Department of Agriculture similar to the present 2% ruling on Parathion, but are unable to locate a record of it in our files.

Any information which you may have or can conveniently develop will be very much appreciated.

Yours very truly,


Divisional Traffic Manager

ERS:es

CMA 174919

March 27, 1950

Mr. Frank G. Moore
Columbia Chemical Division
Pittsburgh Plate Glass Company
5th Avenue at Bellefield
Pittsburgh 13, Pa.

Dear Frank:

This will acknowledge your letter of March 23 concerning your previous conversation with Admiral Shepheard with reference to fireproof finishes for naval vessels. Admiral Shepheard was out of town last week, but telephoned me this morning and expressed considerable interest in the body of your letter. He requests that a representative of your firm contact him direct, making an engagement with him at an appropriate time. Admiral Shepheard will then develop the matter with your representative and this may involve a testing program, either at the Bureau of Standards or at the Naval Testing Depot.

If you wish further information, please advise.

Very truly yours,

Secretary

MFCJr./emk

CMA 174920

PITTSBURGH
PLATE GLASS COMPANY
COLUMBIA CHEMICAL DIVISION

FRANK G. MOORE
TRAFFIC MANAGER
COLUMBIA CHEMICAL DIVISION

March 23, 1950

FIFTH AVENUE at BELLEFIELD
PITTSBURGH 13, PA.

MAR 24 1950

PERSONAL

Mr. Maurice F. Crass, Jr., Secretary
Manufacturing Chemists' Association
246 Woodward Building
Washington 5, D. C.

Br. 2872

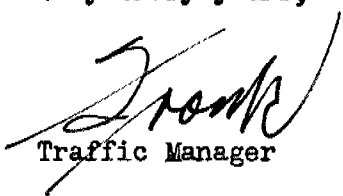
Dear Maurice:

Sometime ago, when I was talking to Admiral Shepheard, he inquired as to when we would be ready with that fireproof paint. Not knowing much about paint, I took it up with our people and found that we do have some improvement over anything that has been on the market before; and now they would like to know whom they should contact in the Navy.

Perhaps, Admiral Shepheard could tell you what Navy officer, or who else in the Navy should be contacted from the standpoint of their interest in the development of fireproof finishes for Navy vessels.

If you can secure for me the name of such a man, I would very much appreciate it.

Very truly yours,


Traffic Manager

FGM:ams
(Dict. 3/22)

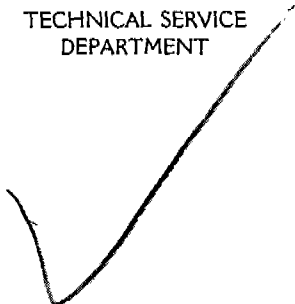
CMA 174921

PITTSBURGH
PLATE GLASS COMPANY
COLUMBIA CHEMICAL DIVISION

TECHNICAL SERVICE
DEPARTMENT

BARBERTON, OHIO

June 18, 1942



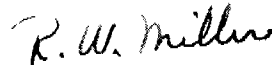
Mr. Warren N. Watson
Manufacturing Chemists' Association
608 Woodward Building
Washington, D. C.

Dear Mr. Watson:

We are enclosing one of our Calcium Hypo-
chlorite labels which you so kindly assisted us in
drawing the design. We appreciate the help you gave
us very much and incorporated all the suggestions
you made.

We thought you might like to see one of
the completed labels.

Very truly yours,



R. W. Miller, Manager
Technical Service Department

Enc.
RWM:FS

CMA 174922

NET WEIGHT 85 LB
KEEP COVERED—STORE IN A COOL DRY PLACE

C O L U M B I A

CALCIUM HYPOCHLORITE 70%

ACTIVE INGREDIENT: Available Chlorine, not less than 70% by weight when packed.

INERT INGREDIENTS: Not more than 30% by weight when packed.

CAUTION: Never allow this product to contact organic materials, acids, or oxidizable matter, fire or heat.

STANDARD SODIUM HYPOCHLORITE SOLUTION

1. Add 1 pound and 14 ounces of Columbia Calcium Hypochlorite into a 15 gallon vessel about one-half full of luke warm water and stir for a few minutes.

2. Add 1 pound and 8 ounces of soda ash (or 3 pounds of modified soda) and continue to stir for several minutes.

3. Add water to 15 gallon level and stir for a few more minutes until thoroughly mixed. Allow sediment to settle until the solution is clear.

This is a solution of sodium hypochlorite containing approximately 1% available chlorine.

GENERAL SUPPLY SOLUTION

To prepare a supply solution containing 1% calcium hypochlorite, dissolve 1 pound and 14 ounces in 15 gallons of water. One quart of this supply solution in 2,500 gallons of water is equivalent to a dosage of 1 p.p.m. available chlorine.

SWIMMING POOL SANITATION

The amount required depends on the bathing load and other factors. Sufficient supply solution should be used to maintain proper residual chlorine according to state and local regulations (usually 0.2 to 0.6 p.p.m.). For footbaths add 3¾ ounces of Columbia Calcium Hypochlorite to 4 gallons of water as a combatant for Athletes Foot.



FOR LAUNDRY USE

Use two quarts of standard 1% sodium hypochlorite solution for each 100 pounds (dry weight) of load in the washer. In addition to bleaching, germicidal and deodorant benefits are obtained.

WATER AND SEWAGE TREATMENT

A 1% calcium hypochlorite solution is a convenient strength for auxiliary or continuous supply for water works or sewage plants. The chlorine demand varies according to seasons, degree of contamination etc. Sufficient supply solution should be used to maintain proper residual chlorine according to state and local regulations.

CMA 174923

Manufactured By

W. D. G. H.