



E. I. DU PONT DE NEMOURS & COMPANY

WILMINGTON, DELAWARE 19898

ENGINEERING DEPARTMENT

cc: L.C.Schaller-Emp.Rel.-Wilm.
D.J.Beatty-Cent.Res.-Exp.Sta.
J.E.Borden-PI-Victoria Plt.
R.W.Calhoun-Tex.Fib.-Seaford Plt.
J.T.Cavanaugh-Pigm.-Edge Moor Plt.
H.Lewis-Plast-Carney's Pt.Dev.Lab.
W.T.Muncaster-Elaschem-Wilm.
P.A.Palmer-ESD
A.J.Major, Jr.-Orchem-Ch.Wks.
B.J.Stone-Design
W.H.Thompson-F&F-Parlin Plt.
J.C.Conrad-Photo Prod.-Parlin Plt.
F.H.Whitaker-Design
I.Zeise-Construction

Refer to Serial Letter 4013
Dated September 11, 1972 (Second review)

October 19, 1972

MEMORANDUM NO. 2

TO: D. G. WINDSOR - CHAIRMAN - EMPLOYEE RELATIONS - WILMINGTON

FROM: C. E. MARSH - STANDARDS SECTION *CE Marsh/ek*

STANDARDS SECTION - SAFETY & FIRE PROTECTION SUBCOMMITTEE
S4T - ASBESTOS DUST EXPOSURE, MEASUREMENT AND CONTROL

Our request to the Engineering Standards Committee for approval of the above standard has brought the following additional comments:

J. V. FLYNN, COMMENT BY A. J. MAJOR - ORCHEM - CHAMBERS WORKS
COMMENT NO. 20 - 2.4 - Control Methods, etc.: It is not clear to me if these control methods (Section 3) are required if permissible exposure limits are otherwise met.

J. V. FLYNN, COMMENTS BY A. L. LINCH - ORCHEM - CHAMBERS WORKS
COMMENT NO. 21 - 6.3.5 - Either delete the word "approximately" in Line 1 or change "check" in Line 2 to "record", otherwise control of precision in sampling cannot be attained. The usual volumetric precision limits (95% confidence limits) is $\pm 10\%$.

COMMENT NO. 22 - 6.3.6 - Stoppers furnished with the filter units must be replaced before sealing.

COMMENT NO. 23 - Section 6.4 - Lines 4, 5, and 6 - This control filter must not be opened to the atmosphere. Delete "which has been handled.....it".

J. V. FLYNN, COMMENTS BY J. C. WARNER - ORCHEM - CHAMBERS WORKS
COMMENT NO. 24 - 6.2.1 and 6.2.2 - Recommend showing Du Pont Company as preferred supplier. Our experience indicates Du Pont is cheaper and faster.

PLAINTIFF'S
EXHIBIT
DUP-1595

DUP 1153833

DU 062061

S.L. 4013 9/11/72

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October 19, 1972

Our order MD-997209 on IPCO showed their price \$265 and delivery two months. Order was changed to E. I. du Pont de Nemours and Company, Explosive Products Division, Industrial Products Section. Price was \$247 and items were received in 4 days. Attached is copy of Du Pont ad on this.

Sixteen Engineering Standards Committee members advise an estimated total of 675 uses for this standard as reference per year.

kjk

DUP 1153834

DU 062062