FILE NAME: Rogers Corporation (ROG)

DATE: 1971 Nov 24

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DOCUMENT DESCRIPTION: J-M Letter to ROG RE Industrial Hygiene Survey Agreement

November 24, 1971

Mr. M. Kupsaw, Director of Personnel
Rogers Corporation
Rogers, CT 06263

Gentlemen:

INDUSTRIAL HYGIENE SURVEY AGREEMENT

We have discussed the desirability of an industrial hygiene survey to be conducted at your facilities located in Manchester, Connecticut. Johns-Manville Environmental Control Systems Division proposes to conduct such a survey along the following lines:

Sampling will be done in the following areas:

Milled Plastics - Milled Metered Line

1. Premixing
   a) Weigh Station - personal and area dust samples - area hi-volume.
   b) Dry Mixer (charging & dumping areas) - personal & area dust samples, area hi-volume.

2. Milling Operation
   a) Hopper Dumping Station - personal and area dust samples.
   b) Fluxing and Compounding Mills - area dust samples, area fume samples.
   c) Primary Chopper, Screens, Secondary Chopper, Blender & Drum Filling Station - personal and area dust samples.

Pelletized Wet Moulding

a) Three Kneader Feed Stations and Scale Area - personal and area dust samples, hi volume sample.
b) Three Kneader Discharge Stations - area dust samples.
c) Drum Dumping and Palletizers (preceding dryers) Areas - personal and area dust samples - area fume samples.
d) Dryers - area fume samples.
e) Screens and Drum Filling Stations - personal and area dust samples.

Paper Mill

a) Feeding Asbestos into Beaters - personal and area dust samples.
b) Slitting and Trimming Areas - personal dust samples.

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Minimum number of personal samples (membrane and impinger) - 25

Minimum number of area samples (membrane and impinger) - 15

Minimum number of area hi-volume samples (X-ray diffraction) - 4

Minimum number of direct reading fume samples - 10

Man Days to Complete Job

Travel	1 Man Day
Samples	4 Man Days
Analysis	2 Man Days
X-ray Diffraction	1/4 Man Day
Report	1 Man Day
	8 1/4 Total Man Days

In order to conduct the above survey, it may be necessary for you to disclose to our representatives information concerning the operations of your plant and processes and to permit our representatives to visit your facilities and to obtain, analyze and test industrial Hygiene samples.

Upon completion of the survey, we will submit a report which includes analysis of any samples taken and the results of any tests made.

Charges for our services connected with the Industrial Hygiene Survey are estimated at $1,300, exclusive of out-of-pocket expenses. Out-of-pocket expenses are estimated at $200. Total cost will not exceed $1,500.

The terms and conditions of this Agreement are set forth above and in the Attachment to Industrial Hygiene Survey Agreement, which is attached hereto and made part of this Agreement.

If these arrangements are satisfactory, please indicate your acceptance on both copies of this Agreement and return one signed copy to:

William B. Reitze, Manager
Industrial Hygiene Engineering Services
Johns-Manville Corporation
P.O. Box 5108
Denver, Colorado 80217

Work shall begin as soon as practicable after receipt of the signed copy.

Very truly yours,

JOHNS-MANVILLE SALES CORPORATION

W. B. Reitze

W. B. Reitze, Manager,
Industrial Hygiene Engineering Services

Agreed and accepted this

_____ day of _____, 1971.

_____
(Company)

By _____
(Title)

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