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dust-free plants cost less to run

PLAINTIFF'S
EXHIBIT
80

7/1/04 KLN

This plant costs less to operate because Dracco Dust Control protects product purity and avoids serious clean-up problem. Binney & Smith, Inc., manufacturers of nationally known "Gold Medal Crayola® Crayons", selected a Dracco system to collect organic pigment dusts from production units (below).



Exhibit 24

Lukac & Kubik v. GATX, et al.
1:01CV20000/1:01CV200001
Joint Opposition to S.J. Motions

Uncontrolled dust in your plant can impair employee health or working efficiency, shorten machine life, contaminate critical materials, cause excessive plant clean-up and maintenance costs and disrupt community relations.

You can trap dust at its source, and eliminate its nuisance, irritating, toxic or abrasive effects—with Dracco Dust Control Equipment. Men and machines work better in clean, pleasant surroundings. Absence of dirt and corrosion keeps maintenance costs lower.

If dust is sapping your profits by causing production slowdowns, downtime and personal discomfort, take positive action. Call or write Dracco today.

DRACCO DIVISION OF FULLER CO.
4040 East 116th Street • Cleveland 5, Ohio

HERE'S HOW TO REDUCE COSTS WITH DRACCO DUST CONTROL:

- Eliminate health and safety hazards by stopping spread of toxic dust
- Lengthen machine life by preventing abrasive wear
- Protect vital materials by trapping contaminating dusts
- Cut plant housekeeping costs by eliminating clean-up problems
- Improve community relations by halting air pollution

Complete 40-page catalog on Dracco Dust Control Equipment contains detailed data and valuable reference material. Write for Bulletin 800.

DRACCO airstream conveyors
dust control equipment

Armstrong Cork Co. goes "up in the air" to keep handling costs down

Automatic bulk handling with a Dracco Airstream Conveyor System provides a major assist in maintaining top quality, automated production at one of Armstrong's resilient flooring plants.

This plant is the world's most modern facility for manufacture of asphalt and vinyl-asbestos flooring tile. Airstream Conveying was chosen to furnish low-cost bulk handling in conjunction with other advanced processing techniques. The system unloads filler from boxcars, stores it, then moves it to process with only part time supervision of one man.

This is just one example of how economical air conveying helps industry gain more profits from automation. For full information on how Dracco can upgrade your materials handling, write: Dracco Division of Fuller Company, Harvard Avenue and East 116th Street, Cleveland 5, Ohio.

(left) Efficiency is raised here — Airstream Conveyor unloads material from boxcars to storage. Integrated system also moves material to process and permits use of gravity-flow techniques.

(right) Bulk handling by remote control is advanced feature of ultra-modern plant. Airstream Conveyors adapt readily to automated processes.

DRACCO airstream conveyors
dust control equipment



Photographs by the Armstrong Cork Co.

PLAINTIFF'S
EXHIBIT
79

7/1/04 KLN

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Exhibit 26

Lukac & Kubik v. GATX, et al.
1:01CV20000/1-01CV200001
Joint Opposition to S.J. Motions

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Working
with AS
300 po
600 po
and 400

Sizes: 1/2
volves u

*clean plants,
clear profits*

with Dracco
Multi-Bag Filters



Freedom from dust in your plant can mean:

- lower plant maintenance and cleaning costs
- less abrasive wear on machinery
- no raw material waste
- better working conditions
- improved manpower and machine efficiency
- no air pollution
- guaranteed product purity

High-efficiency cloth filtration with Multi-Bag Filters can help you clear the way for profits in any or all of these areas. Wide range of standard sizes permits engineering to meet almost any dry collection requirement. Units can be installed in or out of the plant. Operation may be intermittent or continuous, depending on dust loads and degree of automation desired. Long-life filter bags are available in any type cloth, natural or synthetic.

Freedom from maintenance is another benefit that helps you clear extra profits. Simplified, rugged design with few moving parts keeps Dracco maintenance costs lowest in the industry, year after year.

For full information on Multi-Bag Filters, and other units in Dracco's complete line of dry collection equipment, write: Dracco Division of Fuller Company, Harvard Avenue and East 116th Street, Cleveland 5, Ohio.

DRACCO airstream conveyors
dust control equipment



SPECIAL COLLECTORS
Dracco is also experienced in design and fabrication of large custom-built collectors, using glass or other synthetic cloth bags, to solve extremely severe or unusual dust problems.



Typical Multi-Bag Filter system at large eastern processing plant shows how standard units can be grouped together to provide unlimited capacities.

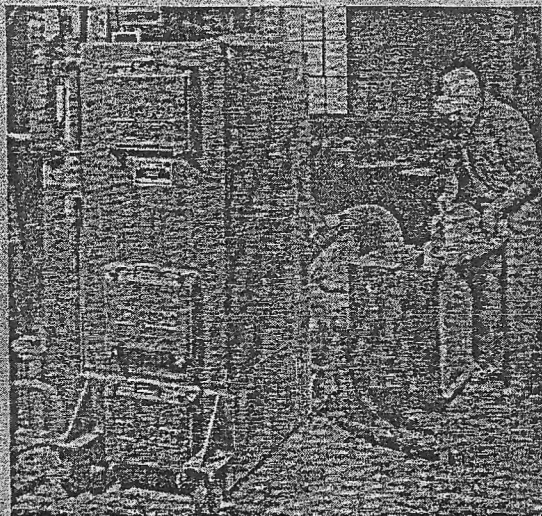
NEW

Light, strong
Calsilite-Hi is
and fireproof
run over 1250
lower tempe
Ruberoid's Re

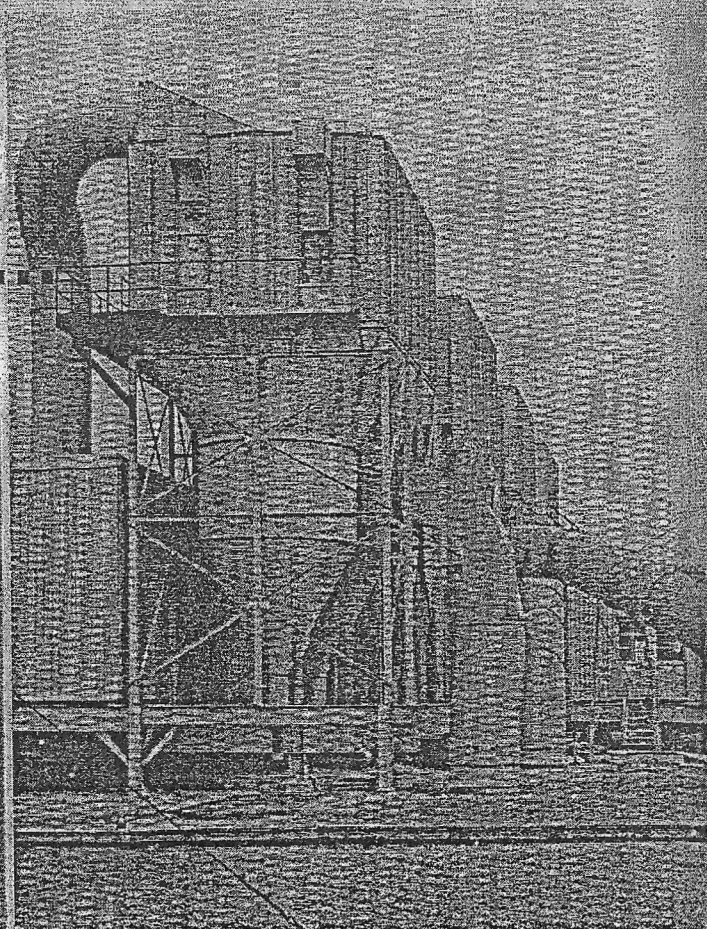
Exhibit 23

Lukac & Kubik v. GATX, et al.
1:01CV20000/1:01CV200001
Joint Opposition to S.J. Motions

DUST CONTROL...



200 cfm



1,000,000 cfm ... and up!

from the smallest...to the largest!

Whatever the dust problem, big or small, Dracco has the equipment and the engineering to solve it. Here's a quick guide:

- Use Dracco Uni-Filters for scattered trouble spots like grinding machinery in a metalworking plant or a small spray booth. Available in steel, stainless steel, or aluminum with capacities up to 2400 cfm. Shipped completely assembled with or without top-mounted fan and drive.
- Use Dracco Multi-Bag Filters for freedom from almost any dust. Single- and multiple-compartment units are available to clean up to 50,000 cfm of dusty air and fume. Housings of steel, stainless steel, or aluminum ... bags of natural and synthetic fabrics to handle inlet temperatures up to 275°F., or glass bags up to 550°F. Shipped knocked down for field erection.
- Use Dracco Glass-Bag Filters for big, hot jobs like cement kilns, electric and open-hearth furnaces, non-ferrous smelting furnaces. Capacities from 50,000 to one million cfm and up are available on custom design basis. Glass fabric withstands temperatures up to 550°F.; gases up to 2800°F. can be handled with pre-cooling prior to filtration. Patented Dracco sonic cleaning extends bag life by eliminating the stresses of mechanical shaking.

We have 45 years of experience solving the toughest industrial air and gas cleaning problems. Contact us for a recommendation. Fuller Company, Dracco Division, 4063 East 116th Street, Cleveland 5, Ohio.

621

Exhibit 25

Lukac & Kubik v. GATX, et al.
1:01CV20000/1:01CV200001
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FULLER COMPANY
DRACCO DIVISION



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