

35189

July 7, 1964

J. M. Voith, A. G.
Postfach 168
St. Poelten
AUSTRIA

and

American Elin Corporation
Eleven Broadway
New York 4, New York

Gentlemen:

Subject: CAPCO Your Reference EV-2230
and Letter of June 1, 1964

1. Blower for asbestos dust removal 7-1/2 HP, 3450 RPM motor, 440 V, 3 Ph., 60 Cy., TEFC.
2. Bucket elevator leading to Kollergang - 1-1/2 HP, 3 Ph., 60 Cy., 440 V, 1800 RPM, TEFC Frame 145 G. E.
(Note: Actual HP 75, not 7.5 as per letter.)
3. Blower for transporting wet asbestos to silo - 20 HP, 3450 RPM, 440 V, 3 Ph., 60 Cy., TEFC motor.
4. Belt conveyor for transporting asbestos from silo to scales, 1-1/2 HP, 3 Ph., 60 Cy., 440 V, 1800 RPM, TEFC Frame 145 G.E.
5. Redlers, transporting cement and silica flour to scales, 2 each 5 HP, 1800 RPM, TEFC, 3 Ph., 60 Cy., 440 V, Frame 215 G.E.
6. Pressure water pumps for the pipe machine, 2 each 40 HP, TEFC, 440 V, 3 Ph., 60 Cy., 3450 RPM, Frame 364VS G.E.

HER 0009540

Item 3, question: Will it be O.K. to pipe discharge of blower for transporting asbestos back to air intake at double screw feeder, thus making a closed system of the fibre transporting circuit?

Your opinion on this question will be appreciated.

Sincerely yours,

S. D. Weaver

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