

FILE NAME: FelPro (FEL)

DATE: 2023 May 26

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DOCUMENT DESCRIPTION: Legal - Donald Chelmecki, Vol. 1 - Exhibit 3 [1976 Memo RE Asbestos Testing To-Date]

FELPRO**FELT PRODUCTS MFG. CO.**

April 27, 1976

TO: S. L. McCandless

CC: Dewki Agarwalla
Alex Forsyte
Dennis Kessler
Don McDowell

FROM: John Michna

SUBJECT: ASBESTOS TESTING TO-DATE

EXHIBIT3

The following results are those obtained to-date 4/28/76. Present maximum fibre concentration allowable is 5 fibres/cc; this is reduced to 2 fibre/cc on July 1, 1976:

A	OPERATION	*PRESENT SITUATION	TIME OF DAY	FIBRE COUNT/TEST DATE
Sept. 11	Cutting asbestos millboard (Cutter #089)	S	AM	1.77 <i>OK</i> 1/20
	" " " " "	S	AM	1.61 <i>OK</i> 1/27
Sept. 23	Assembling exhaust rings @ Table 4	T	AM	0.40 <i>OK</i> 1/07
	Inspect and package cylinder head gasket @ Table 3	T	AM	1.04 <i>OK</i> 1/08
	Assembling asbestos sandwich @ Table 1	T	AM	2.18 <i>X</i> 4/21
	Blank asbestos gaskets (Mach. #050)	S	PM	1.76 1/22
	Blank Felbestos #100 (Press #25)	N	AM	3.34 <i>X</i> 4/23
Sept. 27	Shaping LA rings (Mach. #060) before new dust collector used	I, T	NA	{ 2.40 <i>X</i> 3.95 <i>X</i>
	Shaping LA rings (Mach. #060) hood used not adjusted	I	AM	{ 2.69 <i>X</i> 2/06
	Shaping LA rings (Mach. #060) hood adjusted correctly	S	AM	{ 1.15 2/09
	Arranging stups prior to feeding (LA Mach. #669)	N	AM	1.88 3/24
	Feeding pre-arranged stups into Mach. #669	N	AM	1.32 3/24
	Making Felbestos #300 hand perforator #142	S	AM	1.28 2/27
	Making Felbestos #400 hand perforator #471	I	AM	2.23 1/09
	Shaping exhaust rings (Mach. #803)	I, T	PM	2.99 1/13
	Slitting Felbestos #100	I	AM	1.92 1/19
	Blanking gaskets from asbestos millboard (Press #256)	I	AM	1.92 1/30

DUST COLL. ON ORD.

FELPRO

AREA	OPERATION	*PRESENT SITUATION	TIME OF DAY	FIBRE COUNT/TEST DA
Dept. 28	Eyeletting asbestos sandwich gaskets (Mach. #497)	N	PM	3.79 X 4/22
	Eyeletting asbestos sandwich gaskets (Mach. #298)	N	AM	2.36 X 4/21
	Rolling asbestos strips (Mach. #544)	I	AM	2.56 X 1/13
Dept. 34	Preweighing asbestos for compounding	FM,N	NA	4.43 X 4/20
Dept. 63	Baling scrap asbestos (dumping by truck) Mach. #7450	FM	NA	6.79 X 3/25
	Baling scrap asbestos (dumping by hand) Mach. #7450	FM	NA	3.46 X 3/24

USING MASK NOW

NOTE: Baling by hand requires approx. 75 min./bale exposure
 Baling by truck requires approx. 25 min./bale exposure

KEY ----- present fibre reduction situation:

N - No device NA - Not applicable
 I - Collecting device used but insufficient
 S - Collecting device satisfactory
 P - Collecting device present, not generally used
 T - Perforated Table
 FM - Face Mask used

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