John Emrich

4502 Accel.

100% UM 350

JUL 19 1974

E.E.S.

H-49	357	Toluene
H 74	22	ethylene glycol monomethyl ether
H-12	241	n-butyl alcohol
G-1009	226	Phosphoric acid esters
	847	

How much is in the paint? 1%

in 100% G 643

sug H-0 edtr, dlt

PTJ -

no problem in using Elast. statement + bulletin

Coal Study - Refinish

M.B. Love

agree - use Elastomers

label for guide +

send out actual Elast. Bul 19A

N38206

Solvents -
Gene

JUL 22 1974
E.E.S.

Refinish tests
PI ok
NCO same as before - 03-06
10 x pp new TLV
air suppl. resp.
Pb 33-37. mg/m³ TLV 0.2
Toluene 110-184 TLV 100

J Dyer
788 ext
VH-141

Cumene Hydroperoxide
VH-093
Adh - same as before

want RL summ. for Ucd mtg.
Want Haskell OK in writing

DUP050048111

H.J.T.

sending mtg secy. JUL 22 1974

E.E.S.

H Fritz - OK & see them
NA-22 Bulletin
tell RE DePuy Elect.
& send us what we need

Enrich -
PPG - Talks in solid
is EPA method for
81% by wt. claims
meas. 78
45°C in vac for 1 hr.
L Nonemaker
WS3 - by-prod (CH_3OH) not conc solute
Call WS2
Ubanity - sent tel 8/1

DUP050048112

Barrows – bodk 7/29

Johnson - avc

JUL 23 1974

E.E.S.

Kouh –

I tested Rally car was on my hand - got no problem he will tell Atty Beeson if he comes in again

Nelson

Meas. 3 millimicrons

0.025 m } smallest particle
.010 } he can monitor

can not do 3 millimicrons

methylene chloride ?

CH_2Cl_2

DUP050048113

Gloss white Spray Paint 2400 c

Ref. PS 79 Cons Prod Lab (

Toluene 6.6%

methylene chloride 13.0%

contents assume - 16 oz oz

x 29.6 = cc

= 470 cc

x 6.6% = 31 cc Toluene

x 13.0 = 61 cc methylene chloride

Assume Room - 3 x 4 x 3 m

= 36 m^3

no Vents - Toluene

31 000 mg ÷ 36 m^3 = 860 mg/M

= 230 ppm

TLV = 100 ppm

MeCl = 61,000 mg / 36 m^3 = 1700 mg/m^3 = 485 ppm

TLV = 500 proposed 250 ppm

∴ in closed room TLVs would be exceeded - but times would be for less than 8 hr.

DUP050048114

Sherm Kelley

Europe - health problem

JUL 23 1974
E.E.S.
E.E.S.

337008

Teflon

G-717 FEP in RC9452 MESO

H-44 MIBK

chromic primer

polyhexamethylene get fever nausea, headache

red spots on skin - to face complete

low MW FC

- can't work there

6-12 people

over 1/3 of tot people handling

Time element -

G-717 from US

RC945 - buying from US

low MW FC ?

Febe

EJ2 - Is febe spray dried?
tray-dried

HJT

Union - 90% methanol

doesn't like - but can't make case for not using

PKT - will check + call back

DUP050048115

M.D. Lord

JUL 23 1974

MA -22 - OK - but should E.E.S. use
say ethylene thiourea
label says it - why should we!

GLC Ecgonidectom
15 min - absorb on charcoal
no problem -

17 VC last week
none detectable in F+F
other plants have up to 0.9 ppm

TDI - 20-30 min sample
can get 0.005 ppm OK
using Marketi Colorimetric method

Wynn Stone
method same ✡ - how much

DUP050048116

Johnson 123-3515

JUL 29 1974

E.E.S.

female employees - grinding
never had any women there

Dr Parkes, Birmingham, Eng.
teratogenic births - no sign.
diff. in rate

McKann

HJT

PKT - 1 mo. vacuf. conn
2 mo. "
show that it is
fibrogenic like asbestos
no data on carcin. yet

Bob Shanks, Hercules

Eli Gould
Lee Andrews
Jeff Lipton -
Joe McQuillen -

PKT - obsolete -

Fibex - fibrous pot. titanate
not intended for paint
for reinforc plastics - but developing

DUP050048117