AGENDA: ASBESTOS-FREE TASK FORCE MEETING

Friday, April 5, 1974 - 3:30 p.m.
Salaried Cafeteria

1.0 Review of "Actions Needed: arising from previous minutes

1.1 MSW - Industrial engineering study - prebatching

1.2 AS - How can RM X3580 be dispersed in acceptable carrier?

1.3 SJC - Capital for engineering modification to be signed

2.0 Review of recent test results

2.1 Reference attached chart

2.2 Premix 5465D —

3.0 Finalization of recipes

3.1 Mark III PROFAX - EP5465 ✓ —

3.2 Mark III PROFLEX - EP5492

3.3 Mark III corr. PROFAX - EP5465 ✓ —

3.4 Mark III corr. PROFLEX - EP5492 [EP5465] —

3.5 1-piece PROFAX - EP5465 ✓ —

3.6 1-piece PROFLEX - [EP5492]

3.7 K-4 PROFAX - EP5465 ✓ —

3.8 Mark IV PROFLEX - EP5492 ✓ —

3.9 Mark IV PROFAX - [EP5465] EP5492 ✓

4.0 Engineering modifications to accommodate recipe

5.0 Material Control aspects

5.1 Warehousing of experimental recipe

6.0 Quality requirements

7.0 Review of actions needed



REVIEW OF ASBESTOS-FREE TESTS 3/19 - 4/4/74

	685H	386 Ring	491/495	470 Ring	684 Ring	669	897
achine Type	K-4	Mk IV	Mk IV	Mk IV	Mk IV	1-pc	1-pc
est Purpose	Profax	Proflex	Ext. & HS	Large ring	Mult.cav.	Profax	Profl
ecipe	5465A	5492	5492	5492	5492	5465A	5492
ustomer	Copperweld	USS-E.T.	Grt.Lks	J&L Pgh	J&L Aliquippa	Republic Canton	Edgewa
amples Shipped	yes	yes	yes	no	cancelled	yes	ye
EST REPORT EVALUATION:							
echnical Dept.	OK-need m/c impr.	Recipe OK F.T.hydr.	Same as 386	Same as 386	Same as 386	accept.	accep
ngineering Dept.	tool screen started to block	cav. due to foam-need eng. mod.	Same as 386	Same as 386	Same as 386	Tops too hard ?	Need inse
/C	excellent	cavities suspect m/c malfunction	same as 386	same as 386	same as 386	OK short run longer run needed	high s crac flan
nufacturing	need blowback action	good but must eliminate cavities	same as 386	same as 386	same as 386	foaming need better w/sprays	not sati
les feedback	acceptable				N/A	acceptable	
ncensus remarks or	√					EPS	