

INTER-OFFICE MEMO **TENNECO CHEMICALS, INC.**

TO Dr. L. Gross AT Flemington DATE November 20, 1975
 FROM H.R. Horton AT Burlington COPY TO P.M. Reed
 A.C. Shah
 SUBJECT Competitive Resin Evaluation (CRE #1071) J. Swavely
 ✓File

Listed below are the results of the quality control analysis on the sample of Firestone FPC 6420 emulsion dispersion resin submitted for evaluation:

Relative Viscosity	2.37
Hegman	5 $\frac{1}{2}$
Methanol Extract	3.0%
Contamination	1/0
Wettability	Pass
Clarity	2 Grain 2
Air Release	1/2
Brookfield - Initial	
2 rpm	877
20 rpm	270
One Day	
2 rpm	1235
20 rpm	539
Severs - Initial	
80 psi	105
100 psi	74
Flakes/Strands	None


 H.R. Horton

HRH/jst