

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

TO	H. B. Carr	AT	Burlington	DATE	July 3, 1969
FROM	E. L. Kanyok	AT	Burlington	COPY TO	E. J. Hourihan J. C. Fisher File ✓
SUBJECT	Plastisol Pallet Sampling Project No.: 10-009				

To eliminate the possibility of using an improper sampling point for taking pallet samples, a sample was taken from the merchan belt and the bagging feed spout, with a time lapse between the two in order to give us a sample from approximately the same resin.

A severs viscosity was run on both samples with the following results:

<u>Sample Point</u>	<u>Severs Viscosity - 100 psi</u>
Merchan Belt	319
Bag Feed Spout	309

It is apparent by the above results that the present sampling point (bag feed spout) is adequate.

E. L. Kanyok
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ELK/rjl