

SUGGESTION EVALUATION REPORT

Awarded 5-9-73
#150-Check 4467

MR. P. A. Wagner		DATE RECEIVED 7-1-73	SUGGESTION NO. 5523
DEPARTMENT 5762	BUILDING 121	SUGGESTER Robert B. Hogan	DEPARTMENT & PAYROLL NO. 5762-5523
TITLE OF SUGGESTION Charge IPF through the top line			
APPLIES IN DEPT. 5762	BUILDING 121	OPERATIONS Polymerization	

My suggestion is, to charge IPF through the top line after the rope
meter is above the pre-mixes. Install a cold charging cylinder bottle
of 1 or 2 gallons with (4) four bolts. This could be safer because there
would be no climbing on top of the pre-mix. No chance of full explosion.
With approx 300 gals. of rope solution there would be a much better
time of the IPF.

There is no claimable savings on this suggestion, but it does provide a
much safer operation for getting the catalyst into the premix tanks. I
think it is well worth the recommended award.

R. S. Kinnamon

EVALUATION (CHECK ONE)			
☒ IN USE	☐ ADOPTED - NOT IN USE	☐ FURTHER INVESTIGATION	☐ REJECT
REMARKS System is in use for $\frac{1}{2}$ of paste production, Geon 121, but not used for co-polymer production due to loss of quality. Use of Hogan's system is safer because: (1) VCI and initiator come in contact only inside premix; (2) VCI charge bottle is never open to atmosphere; (3) all operations are on same floor level.			
SAVINGS	LABOR	MATERIAL	INTANGIBLE
	\$	\$	\$
RECOMMENDED AWARD		MINIMUM \$ 150	OTHER \$
SIGNED R. S. Kinnamon		TITLE General Foreman	DATE 4-23-73
G. R. Pruitt for evaluation - P. A. Wagner - 10-29-71 Pay \$150 - G. R. Pruitt - 5-1-73			

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