

GLIDDEN-DURKEE

FROM: Mr. W. M. Tomc

DATE: April 24, 1972

FOR: Mr. C. W. Wright - UCB

CITY: Strongsville, DPJRC

cc: Mr. D. W. Eugene - UCB

Mr. J. Sainsbury - UCB

Dr. H. J. Kiefer - UCB

Mr. S. T. Bowell

Mr. E. B. Euchner

Mr. J. E. Southwick

Dr. G. E. Pekarek

Mr. R. J. Haviland -#1

Mr. J. D. Russell -UCB

Mr. G. L. Bechtel -UCB

Mr. R. B. Simpson -UCB

Mr. J. G. Kingston

SUBJECT: REFORMULATION OF TRADE MAINTENANCE
SOLVENT PRODUCTS TO ELIMINATE LEAD
PRODUCTS - PROGRESS REPORT NO. 1

Don Eugene met with us to establish priorities for reformulation of products to eliminate lead compounds to meet the requirements of .06% maximum lead content on solids basis. This point is repeated for emphasis because actual lead content (due to trace contaminants) must be determined analytically to state that we do not exceed .06%. The products which have had lead products removed from the formulation are:

Primers

555-C
5016-L

Alkyd Flats

5700-H
5718-J
5787-G
5780-L
510-W-17103-C

Semi-Gloss

6611-C
6631-C
6652-F
6657-E
6658-F
6659-E
6663-F
6673-C
6650 (Relabel of 5950-B)

Semi-Gloss (Continued)

5950-B
5900-F
5918-F
5987-G
5980-G
4600-G
4618-R
4680-M
4687-L
5600 (Relabel of 4600)
5995-C

Eggshells

5050-C
5086-J
5099-E
5450-B
5400-F
5418-F

GLD007206

Mr. C. W. Wright

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Gloss

900-F
918-F
987-D
980-F

800-E
818-J
887-H
880-H
843-E

4550-H
4575-E

Clears

37-L
49-A

These formulations have been released for Chicago manufacture. If any product is made in another region for Chicago or shipped into Chicago proper, precautions must be taken. Alternately perhaps a decision to go national should be made.

By a copy of this letter to Dick Haviland we request quart samples from these products as they are manufactured for storage tests on loss of drying to supplement those in our laboratory.

Similar progress reports will be issued to keep you informed of the current status of conversion.

W. M. Tomc.
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WMT/ab

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