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GLIDDEN-DURKEE
DIVISION OF SCM CORPORATION
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FROM R.J. Haviland DATE May 10, 1972 FOR Mr. T.P. Taylor - #17
CITY Cleveland - 44102 cc: Mr. G.L. Bechtel - #30
ANSWERING Mr. D.W. Eugene - #30
LETTER OF Mr. I.J. Foote - #30
SUBJECT LEAD-FREE Y LINE PAINTS Mr. H.J. Horton - #30
Dr. H.J. Kiefer - #30
Mr. C.W. Wright - #30
Mr. S.T. Bowell - DPJRC
Mr. F.G. Hidalgo - DPJRC
Mr. J.G. Kingston - DPJRC
Mr. J.E. Southwick - DPJRC
Mr. W.M. Tomc - DPJRC
Mr. H.D. Coulton - #02
Mr. W.H. Geib - #02
Mr. S.J. Mittl - #02

You have been receiving numerous formulas for Y line products which have been converted to lead-free quality. As you put these into production, it is imperative that the cans and cartons be marked in such a way that they will be identifiable in the field as lead-free paints. This is especially important, as you will continue using the old labels, which may show some lead usage.

Accordingly, as you put these formulas into production, instead of using a "P" for the production number designation on the top of the can and the carton, substitute an "L" in place of the "P". This means that, presently, your production number may show as "P-1978" and, in the future, if this is a lead-free paint, your production number will show as "L-1978".

We also feel that you should have a stamp made, and stamp each production slip with the legend "Lead-free. Do not use any lead compounds.". You will have to caution your Control Laboratory people not to add any lead driers or additives to any of your Trade Sales paints. You should also furnish your shaders with a list of lead-free and lead-containing shading bases, and make sure that none of the lead-containing shading bases are used in any Y line product or for any product that may be used on the interior or exterior of buildings. It might not be a bad idea to use up any lead-containing shading bases for the Trade Sales line, and not replace these in the future.

Dr. Kiefer has been furnished a list of products being made at other regions and shipped into Chicago, and this list of formulas will be checked over for lead content; then, if necessary, plants supplying you will be furnished with lead-free formulas to be handled in the same manner.

I would also ask that you send one quart of your first production batch of each lead-free product to Jim Southwick.

If you have any questions on this conversion, please let me know.

R.J. HAVILAND

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