MoCAN

LaSalle, Quebec.
August 12, 1966.

DTDP - E

279

cc: Mr. E.M. Toombs
Mr. W.G. Hutton
Mr. J.G. King
Mr. A. Parent
Mr. J. Darby - St. Louis

COPY

Mr. R. Trump,
LaSalle, Quebec.

As requested in your Memo of June 8, 1966, I have investigated the stabilization of Ditridecyl phthalate with bisphenol A.

MoCan has always added 0.75% bisphenol A to DTDP.

Mr. J. Darby reports that MC is also adding 0.75% bisphenol A to DTDP although their plasticiser catalogue shows a 0.5% addition (section XII, p. 8a).

For the sake of uniformity, we should continue to stabilize our DTDP with 0.75% bisphenol A and advise our customers accordingly.

Mr. Darby also reports that St. Louis is using fresh bisphenol A of A special quality called class I polycarbonate grade which has a minimum melting point of 156.5°C. Since, we have sometimes increased color and decreased PCR after bisphenol A addition, we will investigate the quality of our bisphenol A.

Best Regards

A. Vendette

AV/ak

P. S. our strike is over as of to-day. Regular production is presently resuming

AV

DSW 587745

STLCOPCB4093081