UC 149-2

UNION CARBIDE INTERNAL CORRESPONDENCE

PLASTICS DIVISION • RIVER ROAD, BOUND BROOK, NEW JERSEY

To (Name) Mr. P. B. Potter
Company UCC - Plastics Division
Location 270 Park Ave., New York

Date April 17, 1964
Originating Dept. Applications R & D - Division 15
Answering letter date

Copy to Mr. D. R. Albright - BB
Mr. R. N. Eby - BB
Mr. L. D. Fishberg - BB
Mr. R. E. Graebert - BB
Mr. P. A. Thomas - BB
Mr. J. R. Wilkinson

Subject Medium Impact Material
BMMA-5705 Black 25
(Now BMMA-5715).

The BMMA-5705, our new medium impact replacement for BMG-7500, has been redesignated BMMA-5715 to avoid confusion with a compound obsoleted several years ago. Some additional information has also been included on your handwritten draft of the New Product Data Sheet and property comparison with BMG-7500 and Durez 1544, and it has been returned to you.

With regard to your concern over the competitiveness of the BMMA-5715 granulation, there is little we can do at the moment. The material is not dust-free and to make it so is a separate problem which applies to all our compounds. If Applications R & D is to work on a dust-free granulation, I think the problem should be set up as a separate objective. In the meantime, it should be possible to promote BMMA-5715 at accounts who don't need a dust-free product and where we now sell BMG-7500.

A "3494" for a production run of BMMA-5715 is being entered by Lew Fishberg. By the time it is scheduled, we will probably have heard from Bob Sherman regarding the evaluation of BMMA-5715 at Allen Bradley and Cutler-Hammer and, hence, be in a good position to make the plasticities required.

C. F. Martino

CFM:VLK

C. F. Martino

UCASB00958479