



INTERNAL CORRESPONDENCE

PLASTICS DIVISION

RIVER ROAD, BOUND BROOK, NEW JERSEY

To (Name) Mr. T. F. Archer
Company Union Carbide Corporation
Location Plastics Division
Bound Brook, New Jersey

Date November 10, 1965
Originating Dept. Applications R & D

Answering letter date

Copy to See Attached Distribution List

Subject Special Report No. TP-191
"Request for the Transfer
of BMMA-8450 to Final
Manufacturing Status" by
Mr. L. D. Fishberg

It is requested that the Manufacturing Department accept the final transfer of BMMA-8450 Black 25, a novel molding material modified with one percent of ethylene ethyl acrylate copolymer. To date, approximately 70,000 pounds of BMMA-8450 have been made with no difficulty on units R1, BJB, and C. The attached manufacturing procedure has been discussed with Mr. D. R. Albright, and he is in agreement that final transfer of this product can be accomplished at this time.

The BMMA-8450 combines unique flow properties, particularly when cold powder molded, with good cure speed and hot rigidity. The BMMA-8450 Black 25 DC has been successfully evaluated at Cutler Hammer in various quantities up to 10,000 pounds and is now being sampled to other accounts by Sales.

Philip A. Thomas
Philip A. Thomas

PAT:lvm

UNION CARBIDE CORPORATION
PLASTICS DIVISION
ENGINEERING
BOUND BROOK, N. J.

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