RECEIVED

MAR 9 1970

NAVAL SHIP ENGINEERING CENTER
CENTER BUILDING
PRINCE GEORGES CENTER
HYATTSVILLE, MARYLAND 20782

IN REPLY REFER TO
4123/14
Ser 354-61243

4 MAR 1970

PLAINTIFF'S EXHIBIT
UC-5308

Union Carbide Corporation
Chemicals and Plastics
270 Park Avenue
New York, New York 10016

Gentlemen:

Receipt of your letter of 10 February 1970 and your Test Reports Number 3 and Number 4 which were forwarded via the Defense Contract Administration Services District, Springfield, New Jersey, is acknowledged.

The results of qualification tests contained therein indicate that your "BMCA-3700 Green 155" and "BMCA-5441 Black 25" meet the requirements for Type MFH and Type CFG, respectively, of Military Specification MIL-M-14F.

Subject to the conditions printed on the reverse side of this page, qualification approval is granted your products and they will appear as follows on Qualified Products List QPL-14:

Government Designation	Manufacturer's Designation	Test or Qualification Reference	Manufacturer's Name and Address
CFG	BMCA-5441 Black 25	Union Carbide Corp. Test Rpt. #4	Union Carbide Corp. Chemicals & Plastics 270 Park Avenue New York, N.Y. 10016 Plant: 1 River Road Bound Brook, N.J.
MFH	BMCA-3700 Green 155	Union Carbide Corp. Test Rpt. #3	do.

Your other listings on QPL-14 show your corporate identity as Union Carbide Plastics Company, Division of Union Carbide Corporation with the same mailing and plant address as shown above. Should these listings remain as currently printed or be modified to show the same corporate information as shown above?

Sincerely yours,

Jean L. Harman

JEAN L. HARMAN
Head, Qualified Products List Section
DOD Standardization Program and Documents Branch
Ship Systems Engineering & Design Department
By direction of Commander
Naval Ship Engineering Center

Union Carbide trial exhibit UC-5308: Naval Ship Engineering Center (J. L. Harman) to Union Carbide Chemicals an...
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