

CONFIDENTIAL

CONSTRUCTION PRODUCTS DIVISION

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EXH. 127 DATE 6-26-86
WITNESS Culliver

Suzanne Cannon
Court Reporter

TO: All Mono-Kote Plant Supts. DATE: June 14, 1972

FROM: R. C. Ericson SUBJECT: MK-4 (67C)

CC: All General Plant Supts. W. R. Wright
 T. F. Egan/Wilmette ZONO T. P. Feit
 C. R. Lowe/Atlanta ZONO T. L. Lyull
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PLAINTIFF'S
EXHIBIT
WR6125

A decision has been made to put one of the recent Mono-Kote formulations that performed well on a fire test at U.L. into trial batch production. This formulation had the experimental designation TR-67. TR-67 is our existing MK-4 formulation (U.L. Procedure R-4339) with glass fiber added to it.

It is important that we use a completely logical terminology in all of our correspondence and formula literature with regard to this variant of the initial MK-4 formulation (MK-4 being defined as a non-asbestos-type Mono-Kote). It is also equally important to comply with the decision to continue to designate this variant to our customers and other outsiders as MK-4.

This is to confirm the terminology which has been assigned:

Original MK-4	MK-4
TR-67 (with cellulose fiber CELIF)	MK-4 (67C)

The designation in parentheses is for internal records only and will not appear in any way on shipping papers.

There will be no change at all in the printing on the bag or in sales literature that will be related to this variation in formula. This memo leaves as a completely open question "when or if any specific plant will convert to this formula". The trial batching planned is purely for the purpose of being prepared when we are forced to close out MK-3.

R. C. Ericson

RCE:jb

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