

**FINISHED PRODUCT
SPECIFICATION**

x

PRODUCT:

**SPECIAL TOLERANCE BLOCKS
SUPEREX BLOCKS OR MX-1915
SILICATED SUPEREX BLOCKS**

DIVISION **IND**

SPEC. NO.

PAGE NO.

2.

IV. PRODUCT AND INSPECTION STANDARDS: (Cont'd)

A. Appearance (Cont'd)

2. Warpage

Shall not exceed $1/32$ " in 24 " of length when measured as follows:

Lay straight-edge across the block from end to end.

Measurement shall be taken at the point of maximum gap between block surface and straight-edge (chordal height).

3. Broken Corners

Shall be permissible to the extent shown by Std. Samples, approved by the Sales Department 12-5-50, and as here defined:

The missing length of the three edges of any one corner which would meet at the corner, when totalled shall not exceed 2 inches; except that one such corner may measure a total of not more than 4 inches.

PLAINTIFF'S
EXHIBIT
K-1662

DEFENDANT'S
EXHIBIT

01-234

X - INDICATES
CHANGE - REASON: Change in Title

AUTHORITY
FOR CHANGE -

Regular Approvals - E. C. Lindstrom's letter of 2-¹³53

FILE-HOLDERS	C. A. deVyver			REL. ENG.	PROD. SUPT.	PLANT FINANCE OFFICE	RESEARCH LAB.	REL. QUAL. CONTROL	ENG. QUAL. CONTROL	SUPV. QUAL. CONTROL

SUPERSEDES: Part of page 1 same spec. entitled "MX-1915 Silicated Superex Blocks" dated 4-24-51.

DATE ISSUED

2-13-53

RETURN TO
J-M RESEARCH
FILE ROOM