

July 15, 1971

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W. C. Schwingen
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Messrs.
Davis
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RE-AMEND - CALSILITE BROCHURE

Refer to your memo to me dated July 8, 1971. I have reviewed the brochure attached which I am returning to you. There are two areas of comment:

1. Instead of including the comment at the bottom of the physical characteristics which I have circled and numbered #1, it is suggested that a comment be inserted above the physical characteristics where I have inserted #2. The recommended comment which is a more positive type statement would be as follows:

"This product has a greater than normal loss of flexural strength after being subjected to 1250°F. The compressive strength is not adversely affected under the same conditions. The product will perform satisfactorily if the recommended insulation thickness is used and if double layer application with staggered joints is used on all installations over 600°F."

2. At this time, the reference to Military Specs. (circled and labeled #3) cannot be included in this brochure.

Otherwise, the data included is satisfactory from a technical standpoint.

W. C. SCHWINGEN

WCS:pas
Attached

01-0225730

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