PLAINTIFF'S EXHIBIT

UC-5300

# HOW TO INTERPRET TEST VALUES ON "BAKELITE" MOLDING MATERIALS

The data on this sheet, in conjunction with those listed on the General Data Sheet, define the minimum quality ordinarily to be expected of this material as measured by ASTM (or standard) test methods, in effect on the dates of issue of these data sheets. In conformity with the policy of Bakelite Corporation to publish test values characteristic of the true quality of the material, test specimens are molded by methods considered representative of sound practice. Minimum acceptable quality may be defined by a minimum or maximum value, depending upon the property under test. Values which normally may be expected in material of this composition described are subject to intermittent rather than continuous verification in our Inspection Laboratories. This is common practice in the inspection of materials. In the purchase of material, special arrangements should be made if complete verification of such values is needed due to unusually critical requirements. Inspection of material cannot, however, replace inspection of finished molded parts as a gauge of the latter's quality. Due to infinite variety in the design of molded parts, in the design of molds used to produce them, and in the conditions under which the latter are operated, Bakelite Corporation is unable to guarantee like or maximum unit values in all test specimens and parts which may be molded from the material.

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Requests for technical information on BAKELITE molding materials and other plastic products can be referred to the sales offices listed below:

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