

in the BA and BG tables was discussed. One proposal currently under consideration is the elimination of the higher elongation values. The matter will be discussed further in the appropriate Task Groups before final proposals are made.

Mr. Connell's report was accepted as read and details are being reported separately to the Subcommittee members.

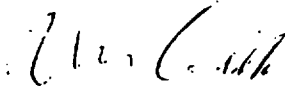
D11.54W, Adhesion Tests, Chairman, R. J. Slingerlend

Mr. Slingerlend reported on the resolution of negative votes which had been received on ballots 68-1 which concerned K11 bond values for AA, BA, and BC materials. It was voted that the three proposals making up that ballot would be resubmitted as three separate ballots. It was voted to change the wording of the ballot pertaining to the BC tables so that the first sentence will now read, "Add new grade 6, identical to grade 3 except 400 psi in place of 250 psi and to apply to 50, 60, and 70 durometer rubber starting at 1,500 psi tensile." This was done to eliminate confusion in case a 1,200 psi grade is added in the future. It was also voted to recommend the addition of a footnote reference (f) after suffix K11 in Table IV of the ASTM D2000-J200 specification to read as follows: "These values are based on laboratory specimens only. Considerably lower adhesion values may be obtained on production parts."

Letter ballots are being drafted by J. G. Ceryan for submission to D11.54. The Committee's report was accepted as read and will be circulated separately.

D11.54Y, Flammability, Chairman, R. R. Hickernell

A cabinet suitable for fabric flammability tests according to methods 5906 and 5902 of the SAE Fabric Flammability Committee has been built, but was found to be too small for testing rubber specimens. A larger cabinet is in the process of being built.


R. M. Cardillo
Secretary
Section D11.54, TCAR

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