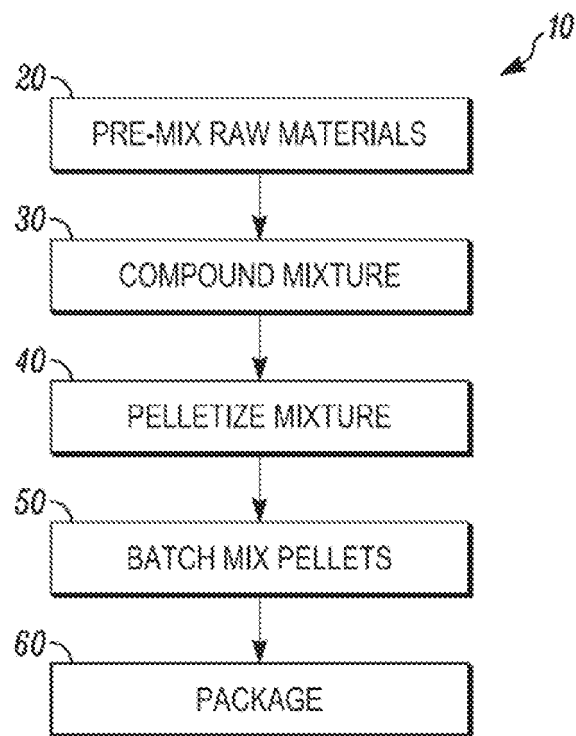
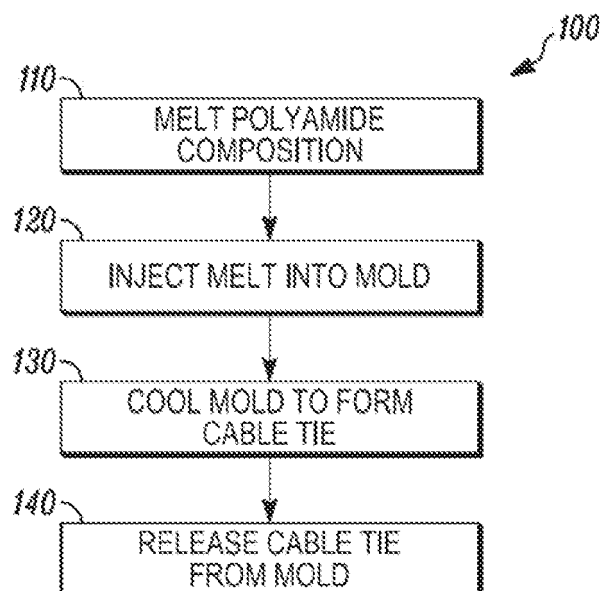


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*FIG. 1**FIG. 2*

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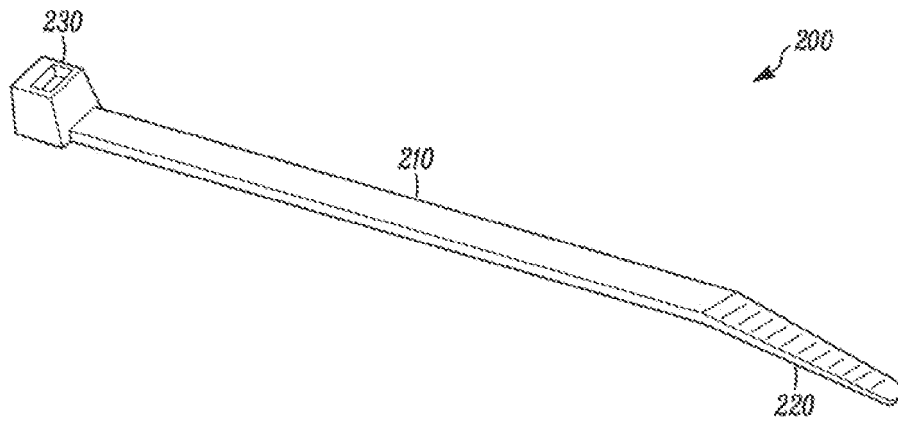


FIG. 3

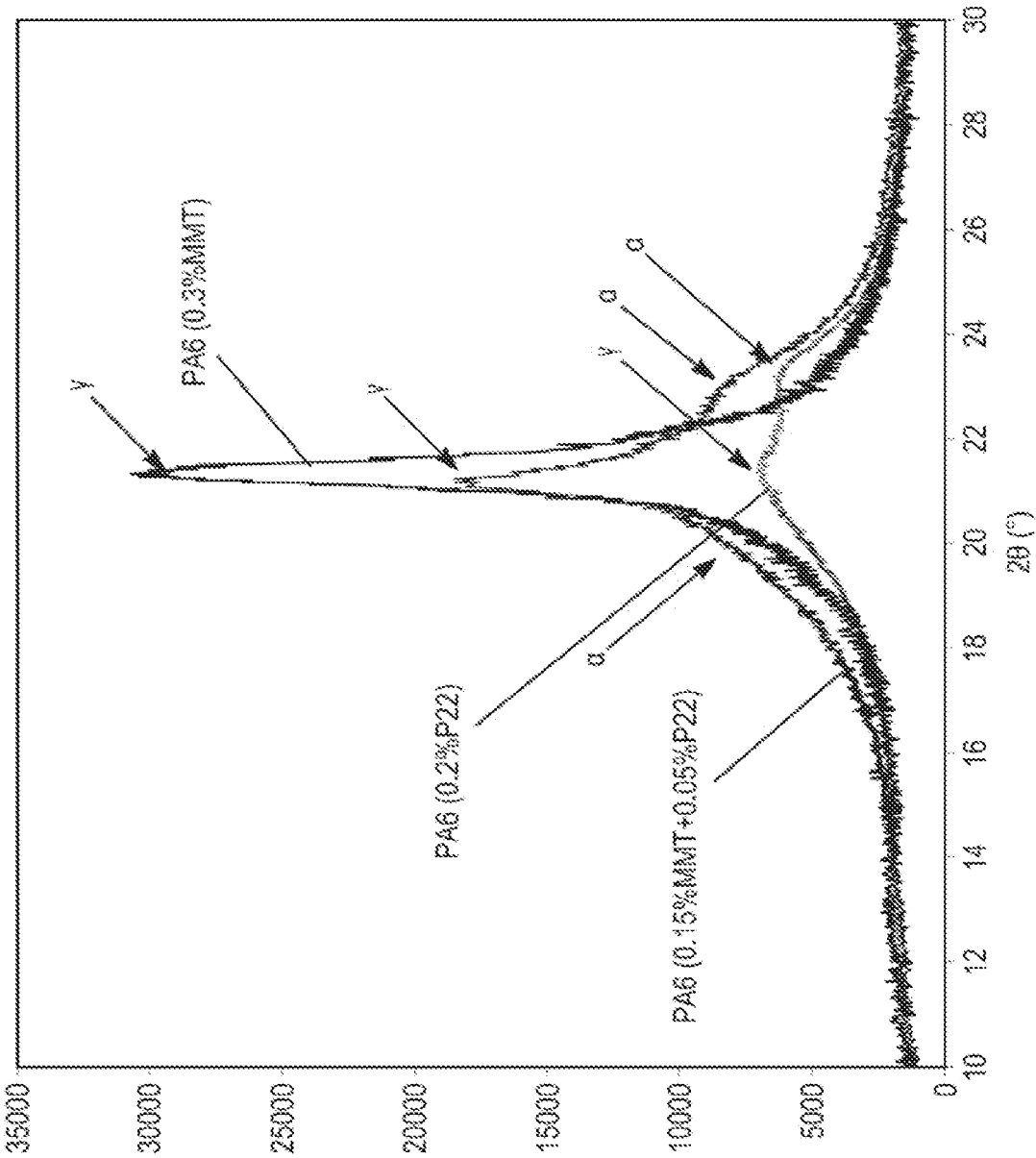


FIG. 4

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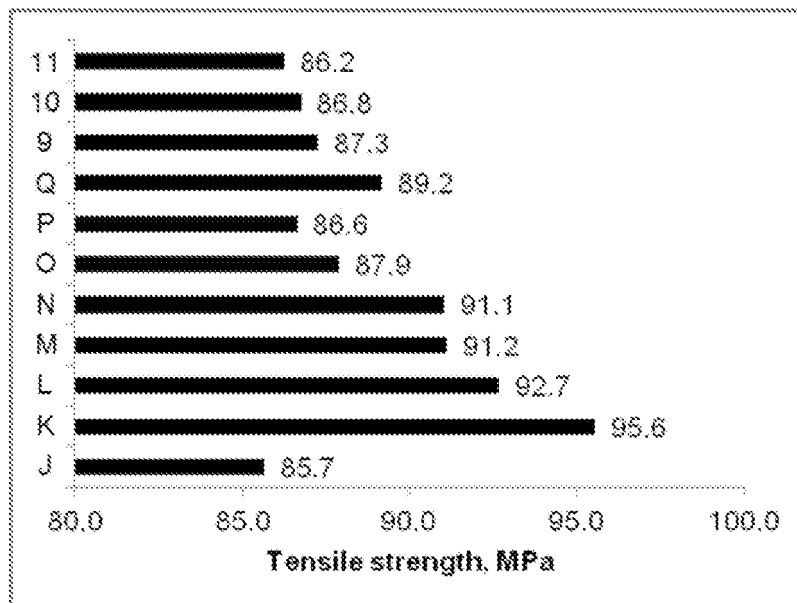
TENSILE STRENGTH

FIG. 5

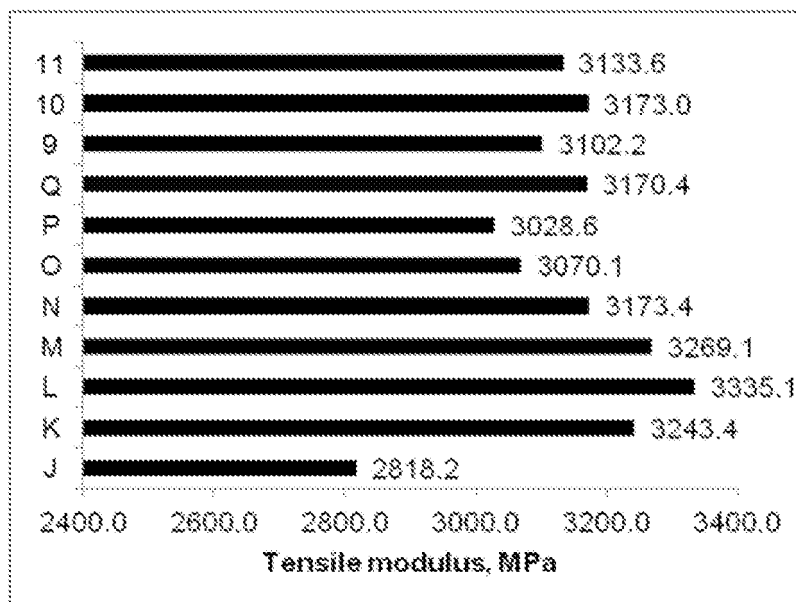
TENSILE MODULUS

FIG. 6

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ELONGATION AT BREAK

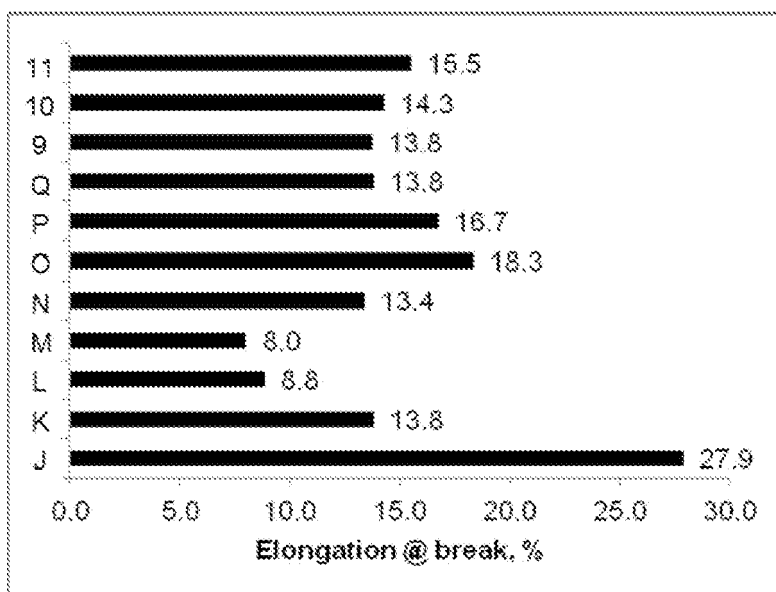


FIG. 7

PEAK MELTING TEMPERATURE BY DSC

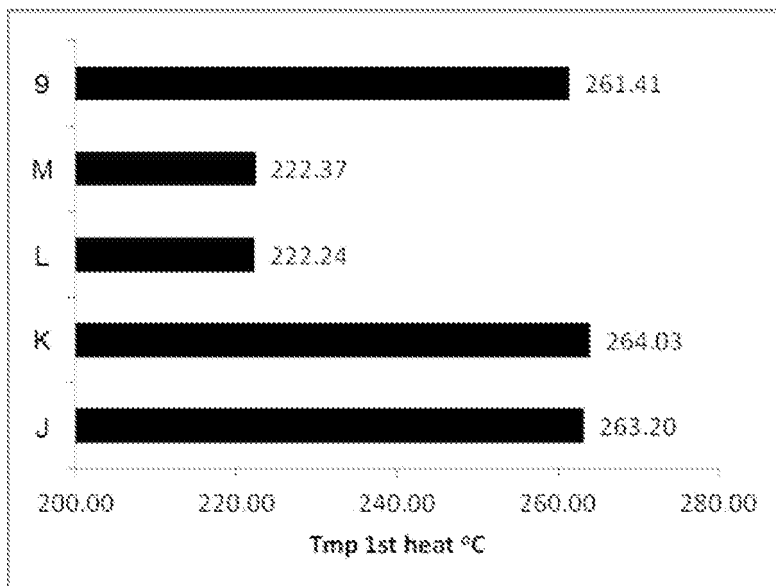


FIG. 8

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MELTING ENTHALPY BY DSC

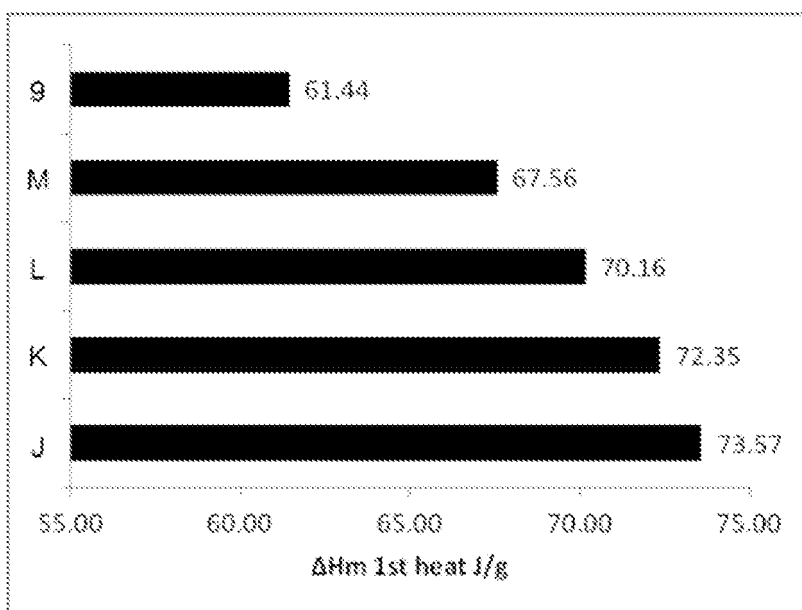


FIG. 9

PEAK CRYSTALLIZATION TEMPERATURE BY DSC

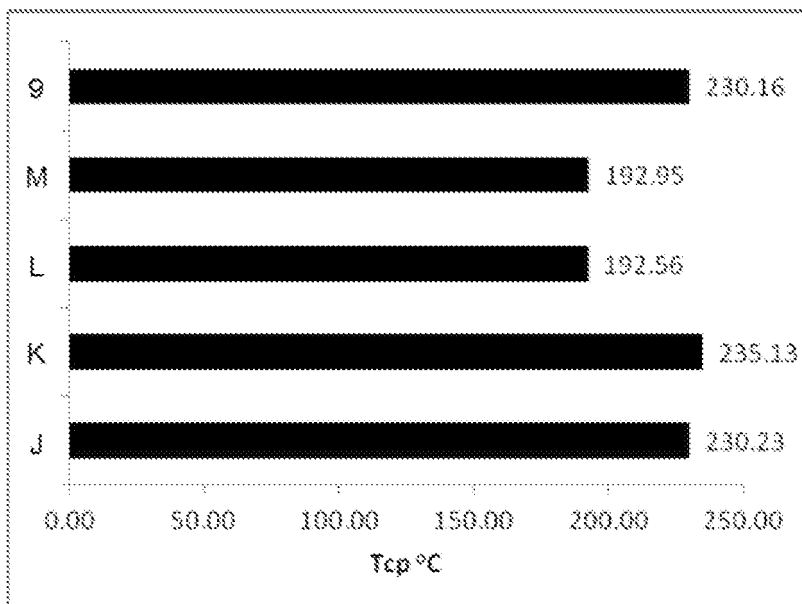


FIG. 10

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CRYSTALLIZATION ENTHALPY BY DSC

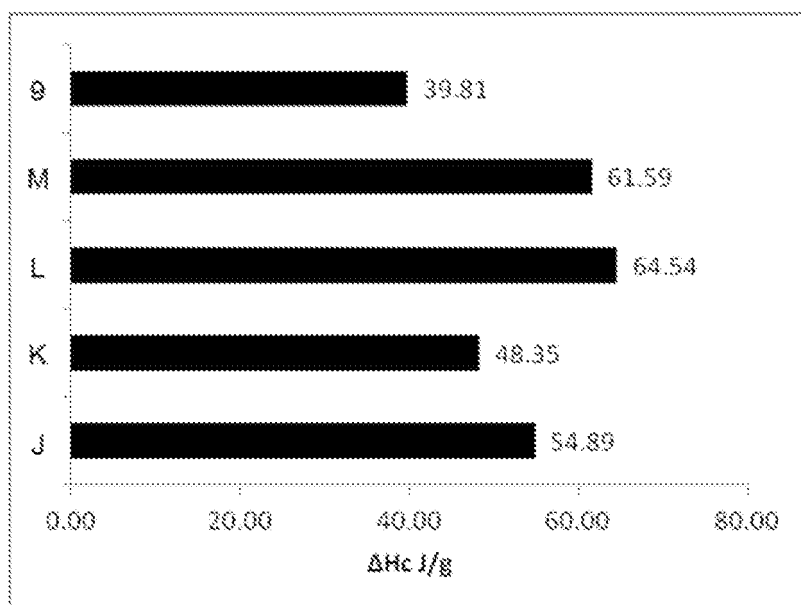


FIG. 11

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STORAGE MODULUS BY DMA

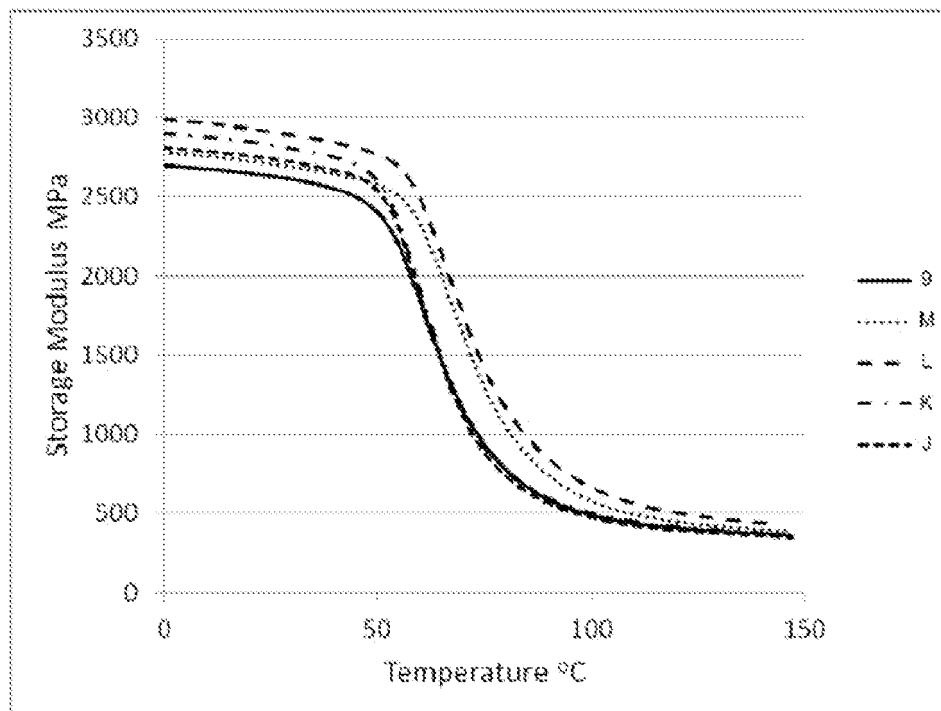


FIG. 12

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TAN DELTA BY DMA

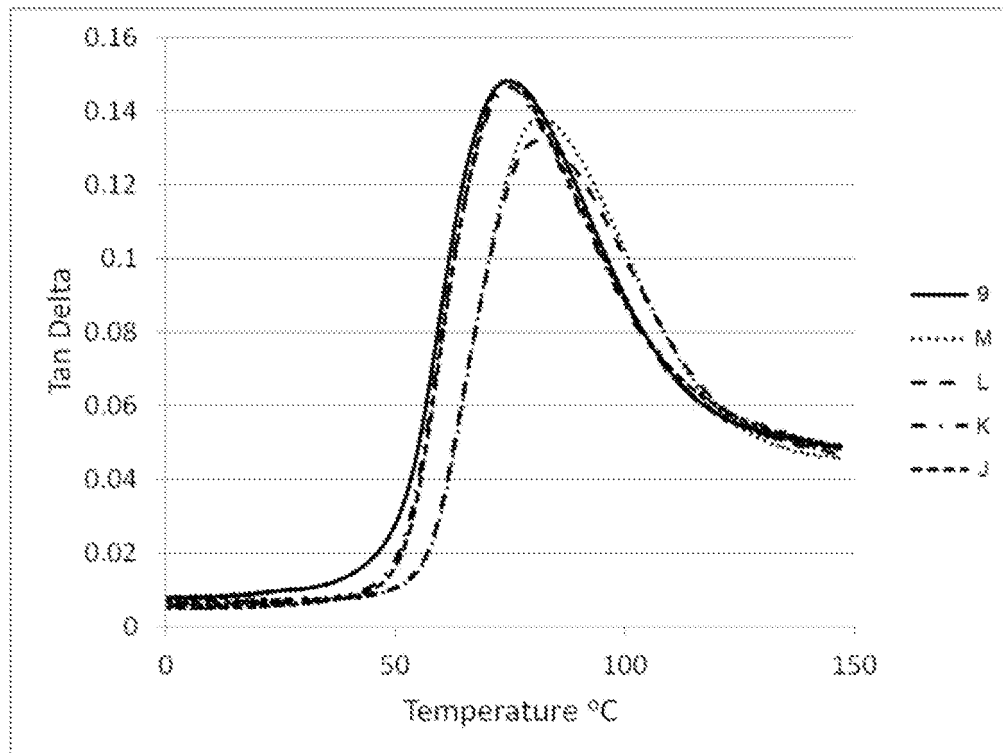


FIG. 13

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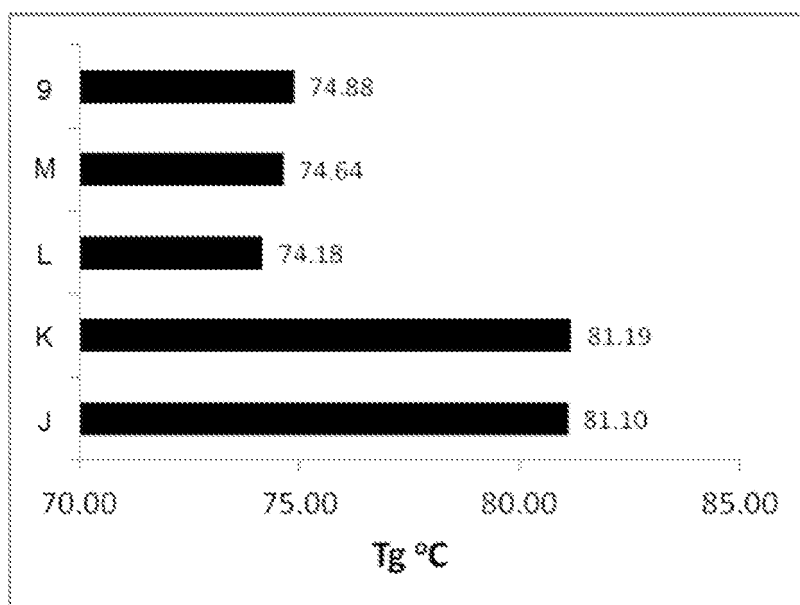
GLASS TRANSITION (T_g) TEMPERATURE

FIG. 14