

Supporting Information

Reaction Induced Phase Separation in Bisphenol A-aniline benzoxazine/*N, N'*-(2, 2, 4-Trimethylhexane-1, 6-diyl) bis (maleimide)/imidazole blend: the Effect of Initial Curing Temperature on Morphology and Properties

*Zhi Wang, Zhen Zhang, Qichao Ran, Rongqi Zhu, Yi Gu**

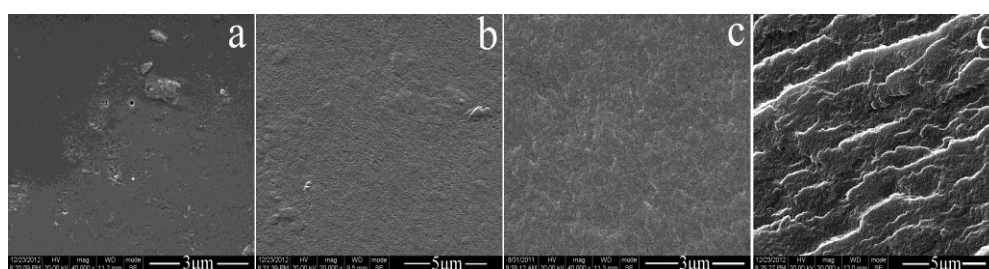


Figure S1. FESEM of BTI113 cured at 140 °C for different times

(a, 15mins; b, 30mins; c, 45mins; d, 60mins)

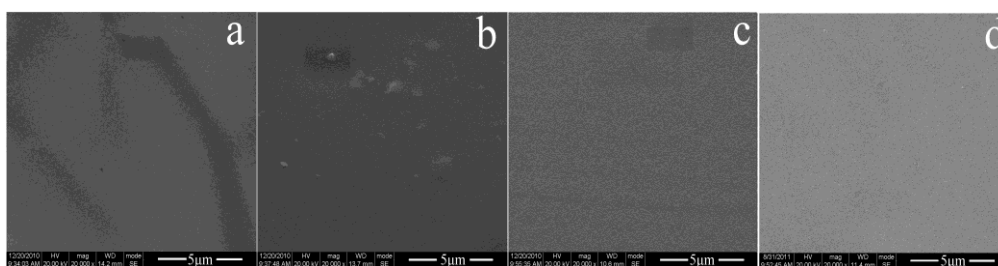


Figure S2. FESEM of BTI113 cured at 160 °C for different times

(a, 5mins; b, 10mins; c, 14mins; d, 30mins)

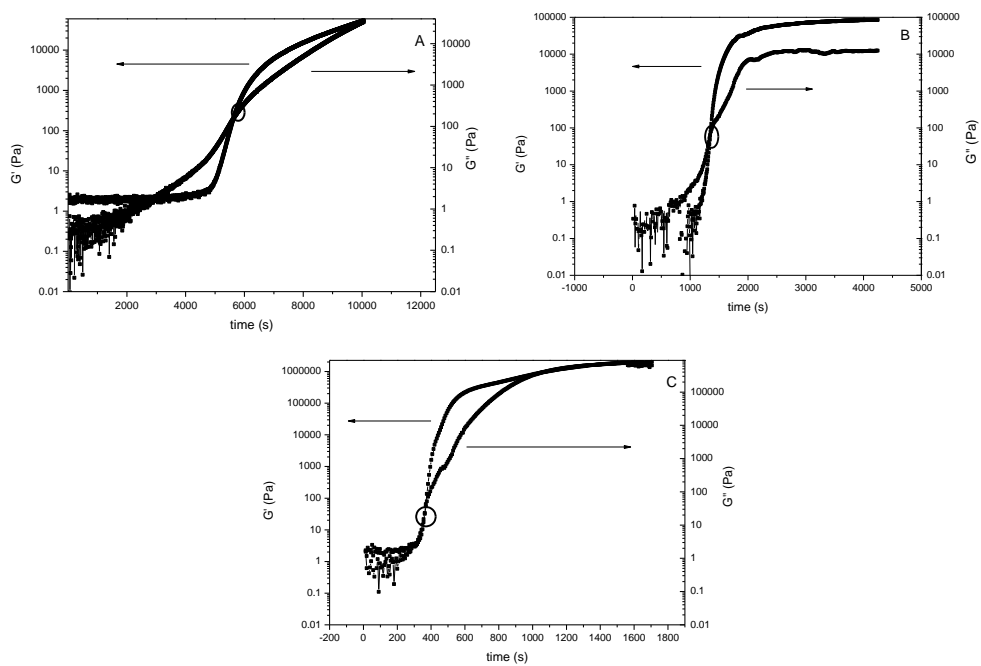


Figure S3. G' and G'' curves of BTI113 at different temperature

(A, 120 °C; B, 140 °C; C, 160 °C)