

# Supporting Info

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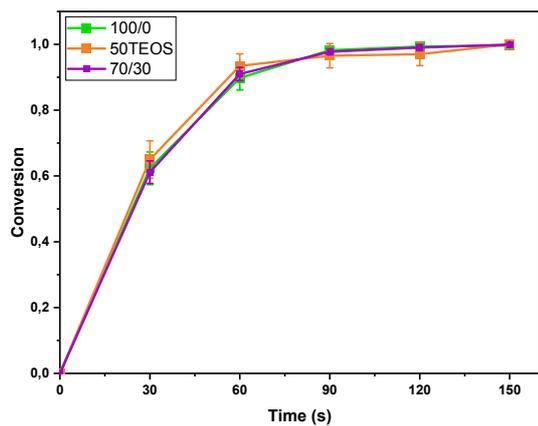
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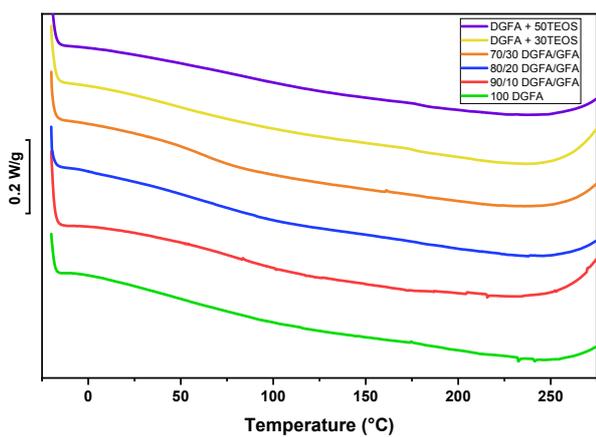
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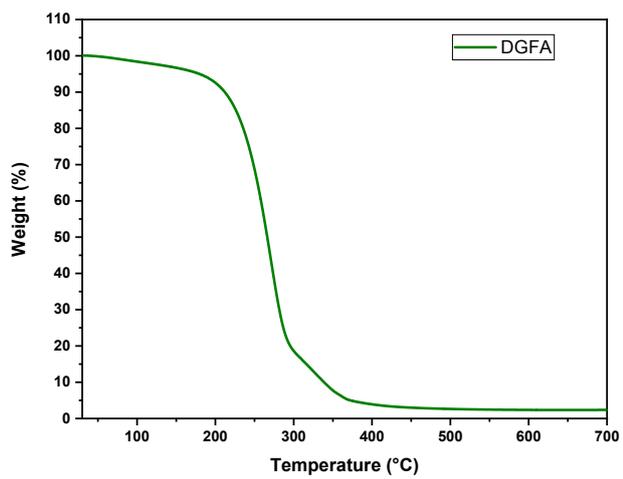
CATIONIC UV-CURING OF BIODERIVED  
EPOXY FURAN-BASED COATINGS. TAILORING  
THE FINAL PROPERTIES BY IN SITU  
FORMATION OF HYBRID NETWORK AND  
ADDITION MONOFUNCTIONAL MONOMER.



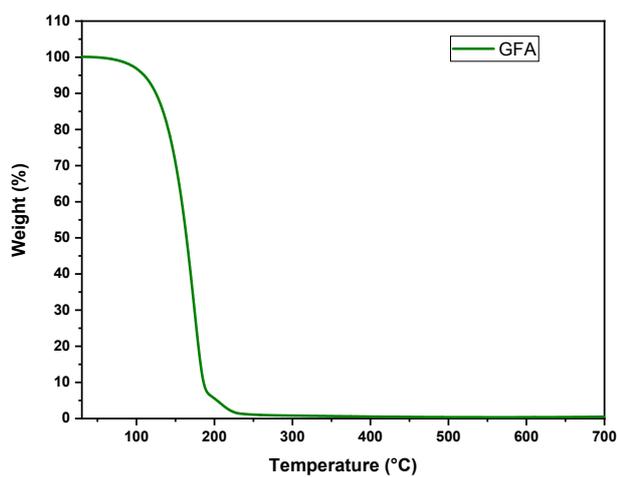
**Figure S1.** Comparison of conversion curves for the formulation containing 50 phr of TEOS and 30 wt % of GFA with respect to the pristine formulation (100 DFGA).



**Figure S2.** DSC thermogram of the composites.



**Figure S3.** TGA of the pure DGFA.



**Figure S4.** TGA of pure GFA.

