



# Supplementary Materials: Assessing the Effect of $\text{Fe}_3\text{O}_4$ Nanoparticles on the Thermomechanical Performance of Different Forms of Carbon Allotropes/Epoxy Hybrid Nanocomposites

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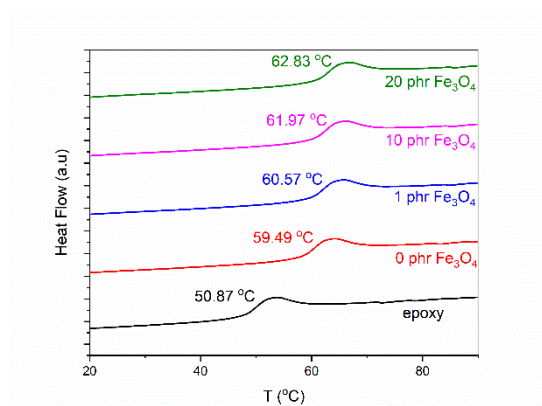


Figure S1. DSC Thermograms for the nanocomposites with 10phr  $\text{Fe}_3\text{O}_4$  content.

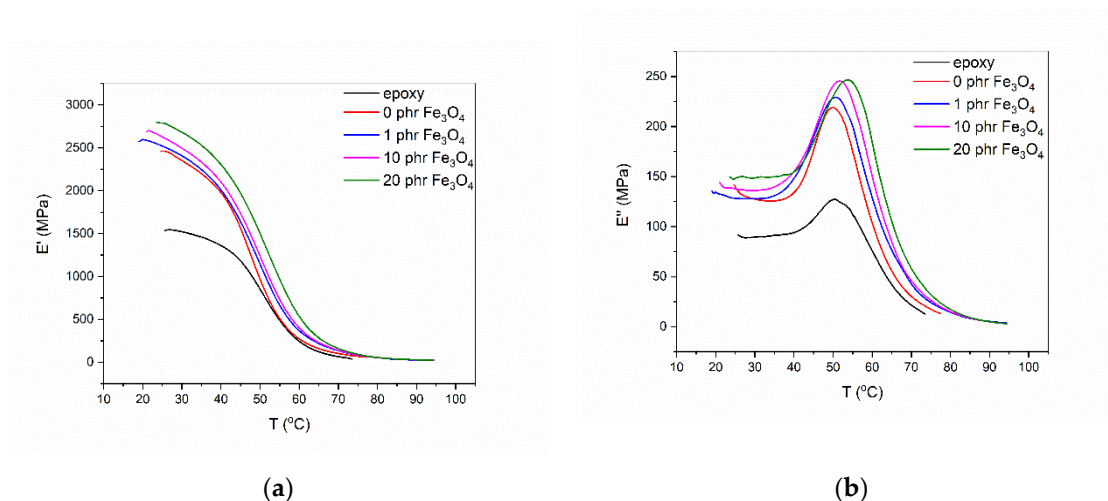
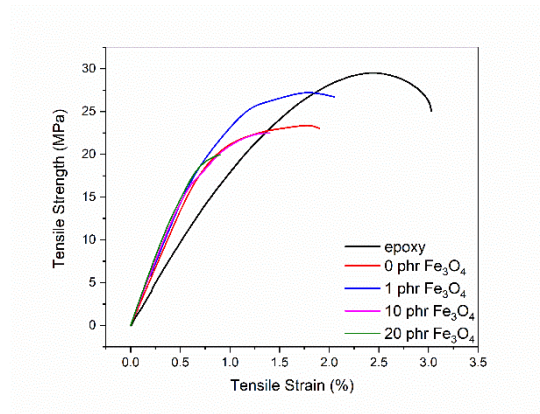


Figure S2. The variation of the (a) Storage and (b) loss modulus as a function of temperature for the nanocomposites with 3phr MWCNT content.



**Figure S3.** Tensile strength versus tensile strain for the systems with 3phr GnP content.