Supplementary

Natural Rigid and Hard Plastic Fabricated from Elastomeric Degradation of Natural Rubber Composite with Ultra-High Magnesium Carbonate Content

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Figure S1. a) Abrassion test of Al_2O_3/NR composites b) Abrasion test of SiO_2/NR composites c) Hardness of Al_2O_3/NR composites d) Hardness of SiO_2/NR composites

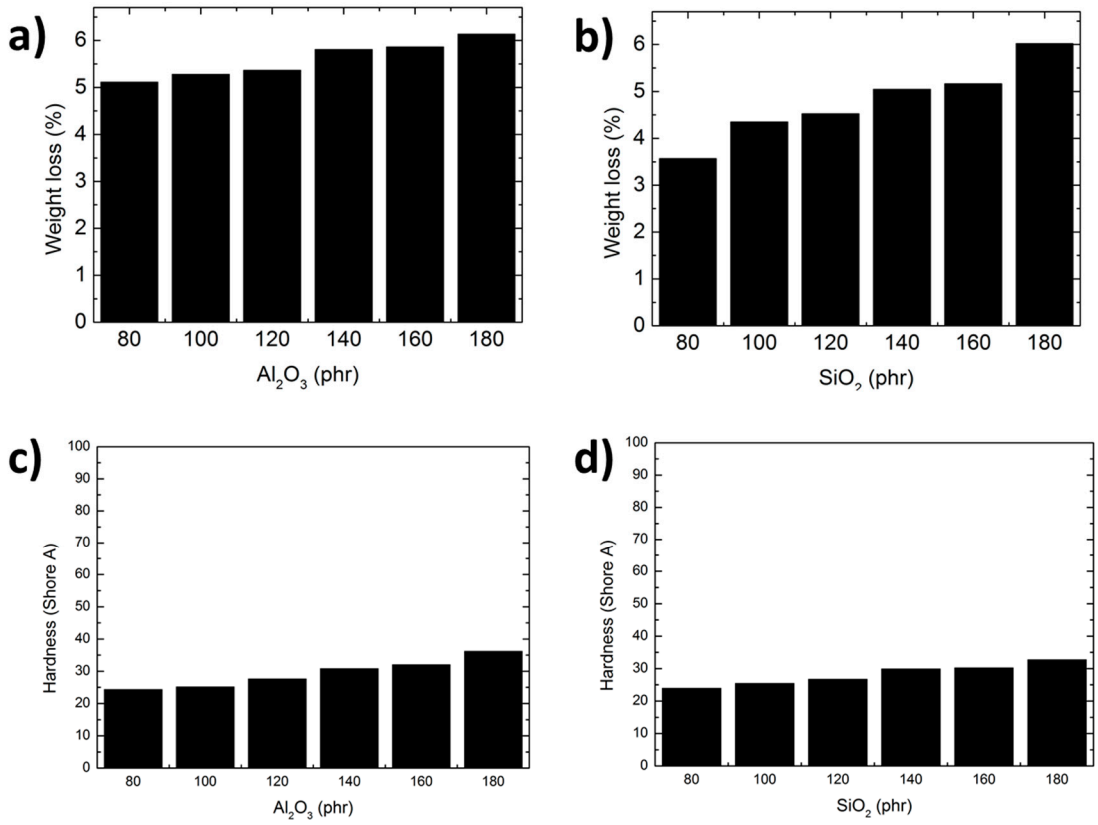

Table S1. The molecular weight of 0 Phr natural rubber measured by GPC-SEC

Molecular weight g/mol	Mp	Mn	Mw	Mz
0 Phr	17387	9043	15198	21690