

Supplementary Information

Thermo- and pH-sensitive Shape Memory Polyurethane Containing Carboxyl Groups

Qiuju Song,^a Hongmei Chen^{*ab}, Shaobin Zhou^b, Keqing Zhao^a, Biqing Wang^a and Ping Hu^{*a}

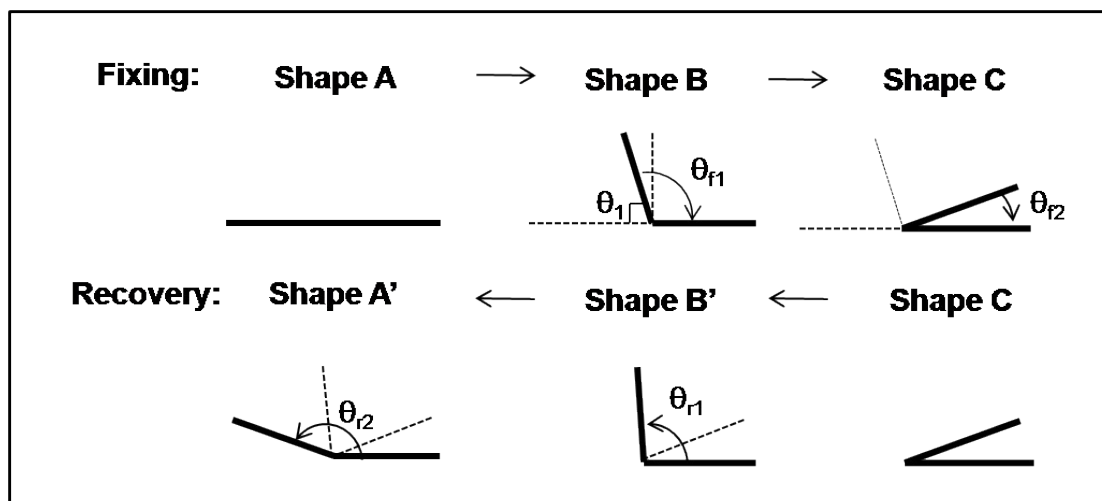


Figure S1 The bending testing for the investigation of the triple shape-memory effect .

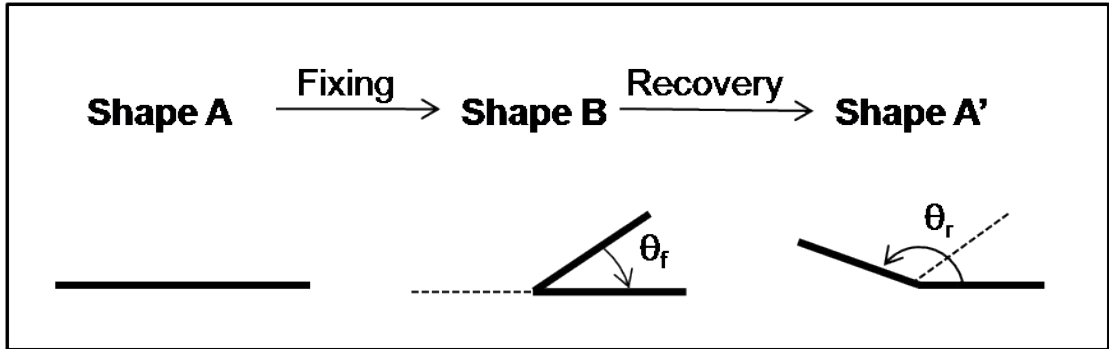


Figure S2 The bending testing for investigation of the pH-sensitive shape memory effect

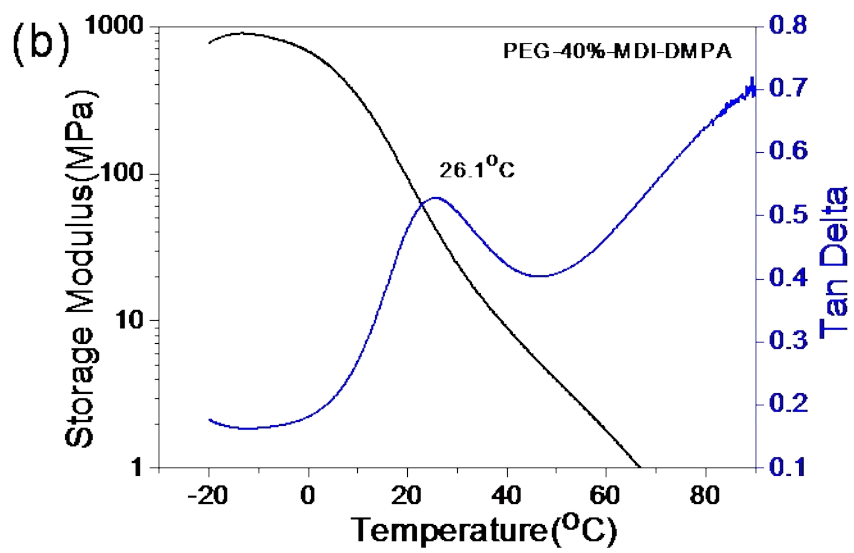
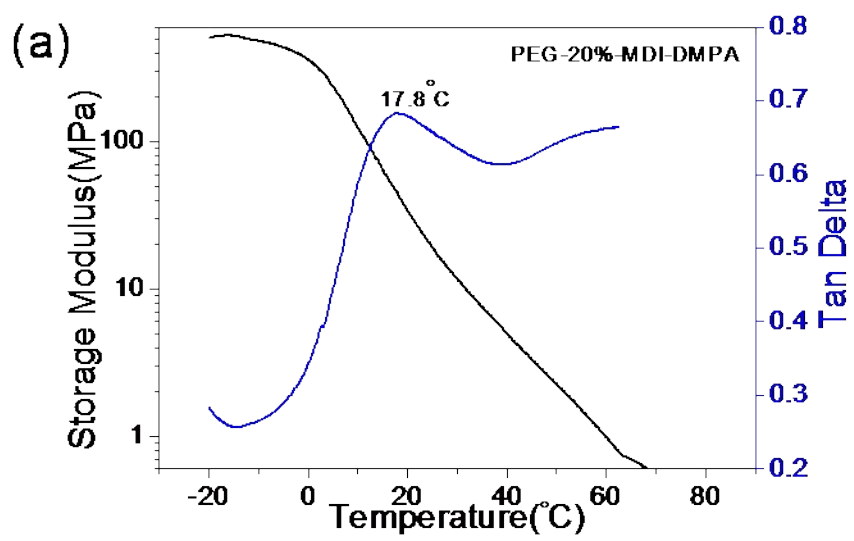


Figure S3 DMA curves of (a) PEG-20%-MDI-DMPA and (b) PEG-40%-MDI-DMPA