

Supplementary data

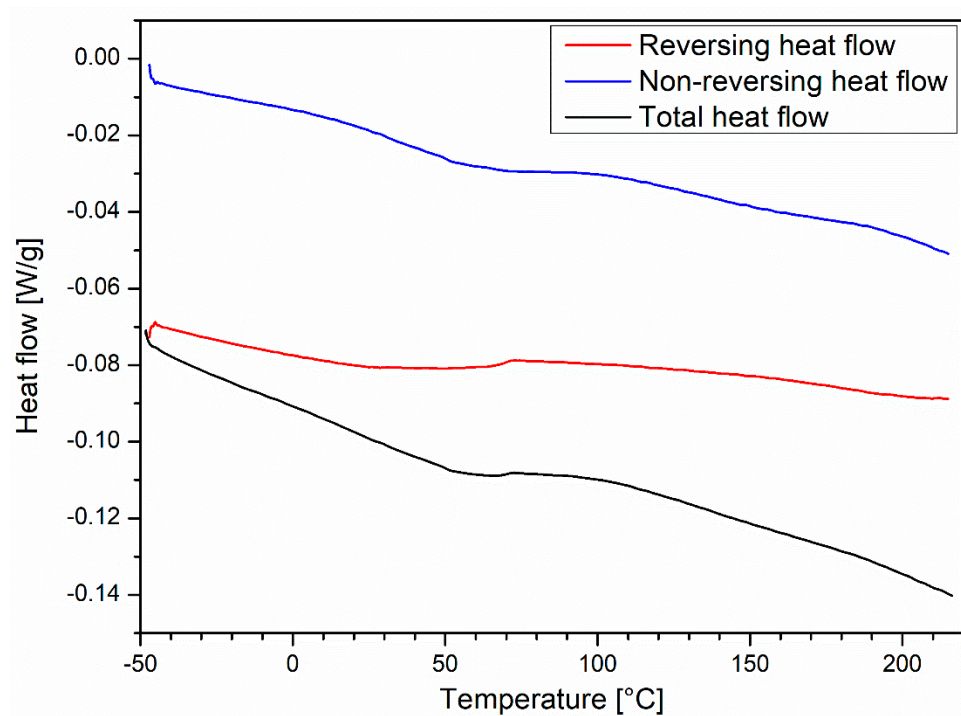


Figure S1. Modulated DSC thermogram of EPU40 after the dual-curing; temperature range from -50 to 220 °C, heating rate 2.5 °C/min., amplitude 0.3 °C, period 60 s, N₂ atmosphere, 10–15 mg of sample was loaded in hermetically sealed aluminum pan.

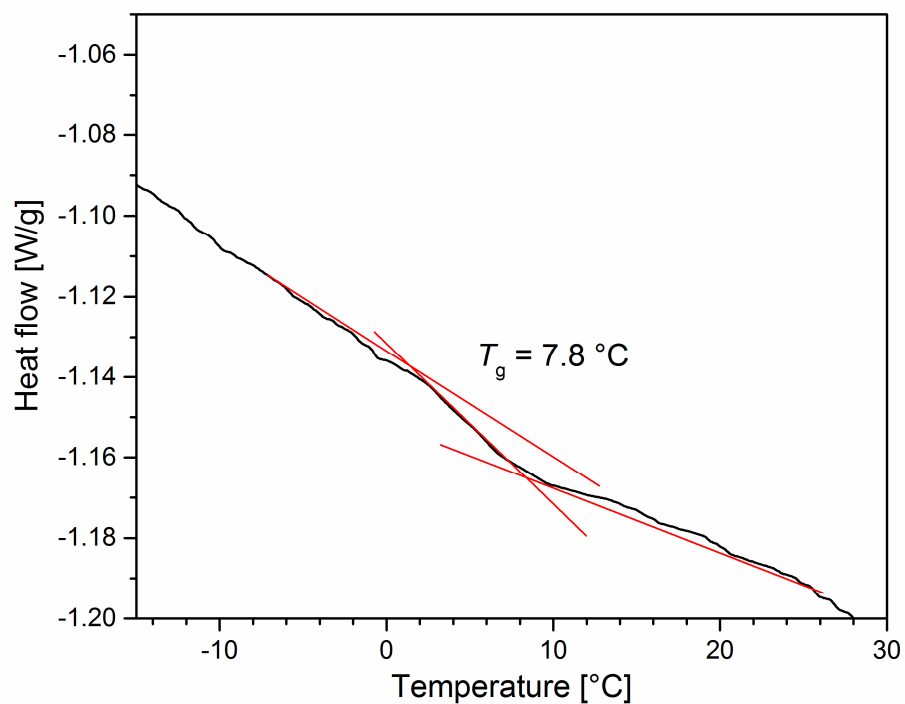


Figure S2. DSC thermogram of EPU40 after dual-curing; temperature range from -50 to 100 °C, heating rate 10 °C/min, N₂ atmosphere, approx. 5 mg of sample loaded in the aluminum pan.