Supporting Information

Micropore Extrusion-Induced Alignment Transition from Perpendicular to Parallel of Cylindrical Domains in Block Copolymers

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Figure S1. TEM image of PEO\textsubscript{114}-b-PMA(Az)\textsubscript{30} extruded sample, subsequently ultrasonicated for 60 min and annealed at 140 °C in vacuum for 2 hours.

Figure S2. TEM image of PEO\textsubscript{114}-b-PMA(Az)\textsubscript{30} extruded sample, annealed at 140 °C in vacuum for 5 days.