

Support Information

In(NO₃)₃ Catalyzed Curing Reaction of Benzoxazine

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Table S1. XPS oxygen and nitrogen compositions of poly(BA-a) and ploy B-In

Element	Composition Binding Energy (eV)	poly(BA -a)	Poly B-In
O 1 _s	C-O-C (533.7 ± 0.1)	0.027	0.011
	C-OH (532.8 ± 0.1)	0.048	0.052
	C=O (532 ± 0.1)	0.016	0.020
N 1 _s	NO ₃ ³⁻ (406.5 ± 0.1)	0	0.0039
	C-N (401.6 ± 0.1)	0	0.0035
	N-C-O (400 ± 0.1)	0.0129	0.0099
	Pyrrolic-N (399.5 ± 0.1)	0.0246	0.0263
	Pyridine-N (399.0 ± 0.1)	0.0100	0.0089