Electronic Supplementary information

Pyridines as retarding agents in photoinduced thermal frontal cationic polymerization of epoxydes

X. Allonas*, M. Lecompère, B. Gachet, A. Criqui, D. Maréchal, C. Croutxé-Barghorn

Figure SI1. Delay in the thermal polymerization in the presence of 2,3-lutidine (left) and 2,4-lutidine (right). DIEPOX with 3 wt% of TPP⁺ and 3 wt% of IBVE. Measurements made on 4g of formulation placed in a 2cm glass tube using Type K thermocouple.

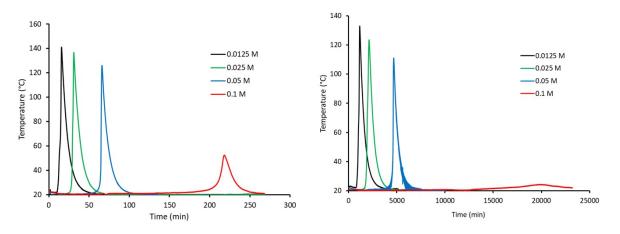


Figure SI2. Delay in the thermal polymerization in the presence of 2,4,6-collidine. DIEPOX with 3 wt% of TPP⁺ and 3 wt% of IBVE. Measurements made on 4g of formulation placed in a 2cm glass tube using Type K thermocouple.

