Supporting Information:

A Known Photoinitiator for a Novel Technology: 2-(4-Methoxystyryl)-4,6-bis(trichloromethyl)-1,3,5-triazine for near UV or visible LED (385 nm, 395 nm or 405 nm) Induced Polymerization.

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Figure S1. The emission spectrum of the halogen lamp.

Figure S2. The emission spectrum of the LED centered at 405 nm.
**Figure S3.** The emission spectrum of the UV LED centered at 385 nm.

**Figure S4.** Photopolymerization profiles of TMPTA in laminate in the presence of R-Cl, CQ, or CQ/R-Cl (R-Cl or CQ: 0.5 wt%) upon the LED@470 nm exposure.