

Supporting Information

Thermal Initiators as Additives for Photopolymerization of Methacrylates upon Blue Light

Aude-Héloïse Bonardi ^{1,2}, Soraya Zahouily ^{1,2}, Céline Dietlin ^{1,2}, Bernadette Graff ^{1,2}, Frédéric Dumur ^{3,*}, Malika Ibrahim-Ouali ⁴, Didier Gigmes ³ and Jacques Lalevée ^{1,2,*}

¹ Université de Haute-Alsace, CNRS, IS2M UMR 7361, F-68100 Mulhouse, France;
aude-heloise.bonardi@uha.fr (A.-H.B.); soraya.zahouily@gmail.com (S.Z.); celine.dietlin@uha.fr (C.D.);
bernadette.graff@uha.fr (B.G.)

² Université de Strasbourg, 67000 Strasbourg, France

³ Aix Marseille Univ, CNRS, ICR, UMR 7273, F-13397 Marseille, France; didier.gigmes@univ-amu.fr

⁴ Aix Marseille Univ, CNRS, Centrale Marseille, iSm2, F-13397 Marseille, France;

malika.ibrahim@univ-amu.fr

* Correspondence: frederic.dumur@univ-amu.fr (F.D.); Jacques.lalevee@uha.fr (J.L.);

Tel.: +0033-3-89-60-88-03 (J.L.)

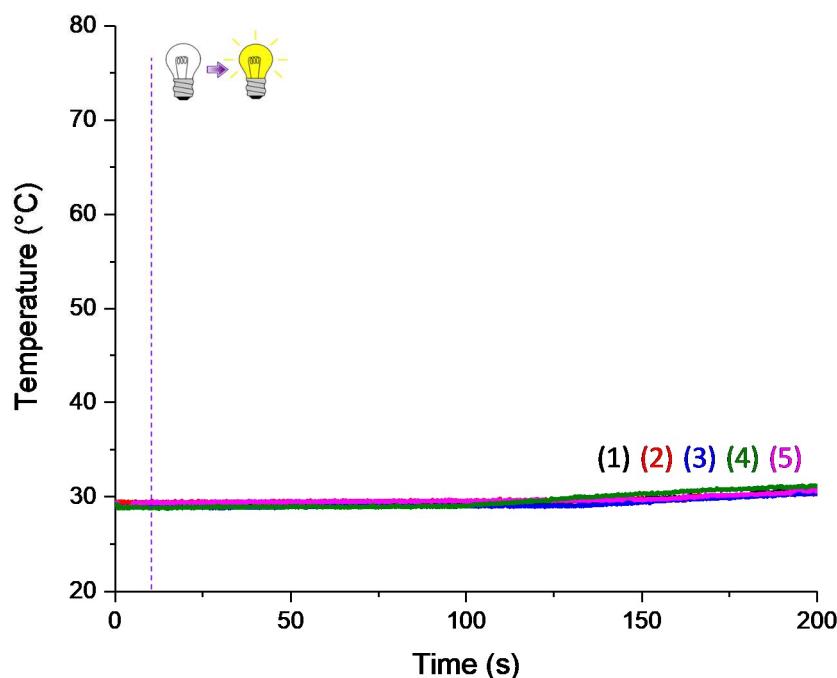


Figure 1. Temperature profiles of Mix-MA under air (temperature of the sample vs. irradiation time) in the presence of (1) monomer alone (2 wt.%), (2) Napht (0.1 wt.%), (3) Ar₂I⁺/PF₆⁻ (1.5 wt.%), (4) BlocBuilder-MA (2 wt.%), (5) 4-dppba (0.5 wt.%); LED@405 nm (110 mW cm⁻²); thickness = 10 mm; under air.