

Figure S1. Mean sorption (a) and solubility (b) calculated using EN ISO 10139-2:2016 formulas (w_{sp} is sorption, w_{sl} is solubility, m_1 is the initial mass of dried sample, μg ; m_2 is the mass after storing, μg , and m_3 is the mass after the second drying, μg and V is the volume of the sample, mm^3).

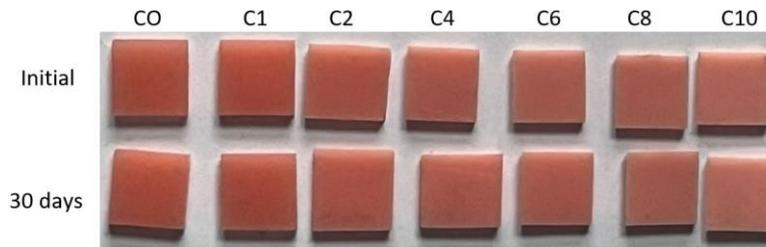


Figure S2. Photograph of samples of the control material and composites in their initial state and after conditioning, visible progressive lightening of the materials after the introduction of the filler.