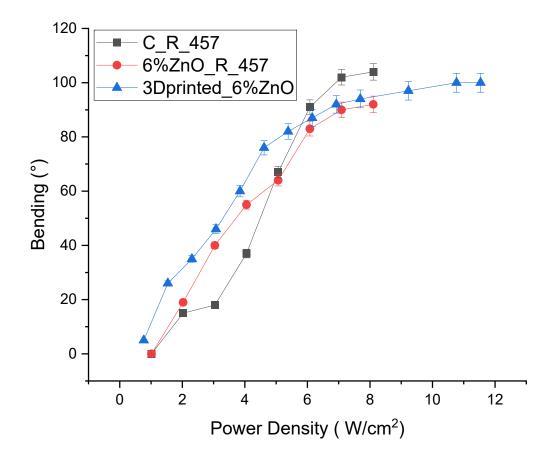
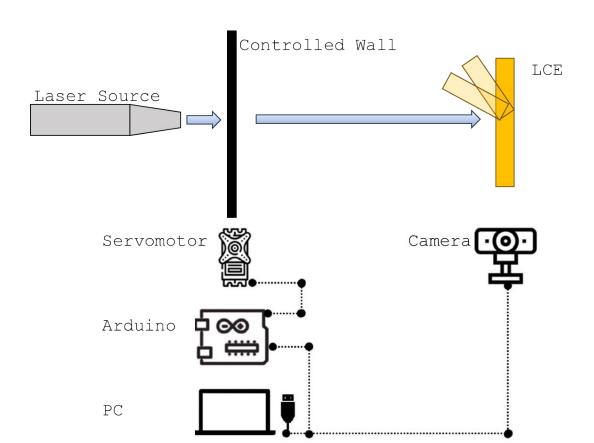
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4D printing of unaligned LCE: a facile approach to print photo mobile polymers

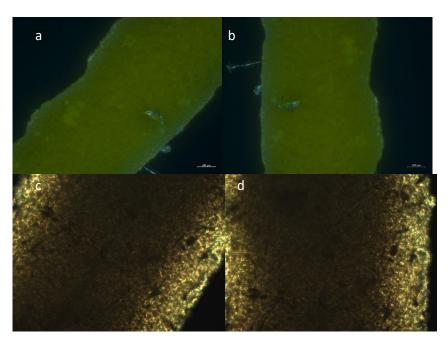
"Domenico Sagnelli et al.



Supplementary Figure 1. Comparison between rubbed control, rubbed 6%ZNO with 3D printed 6%ZnO sample.



Supplementary Figure 2. Set-up for the characterization of bending and speed of LCES and 3D printed materials



Supplementary Figure 3. Pictures of one of the sun-like printed arms acquired with polarized microscopy showing the inability of the material to rotate the polarized light hence the absence of long-range organizational alignment. a&b) the pictures were taken using a 5x objective c&d) the images were taken with a 50x objective.

