

Supporting Information

Development of a Polypropylene-Based Material with Flame-Retardant Properties for 3D Printing

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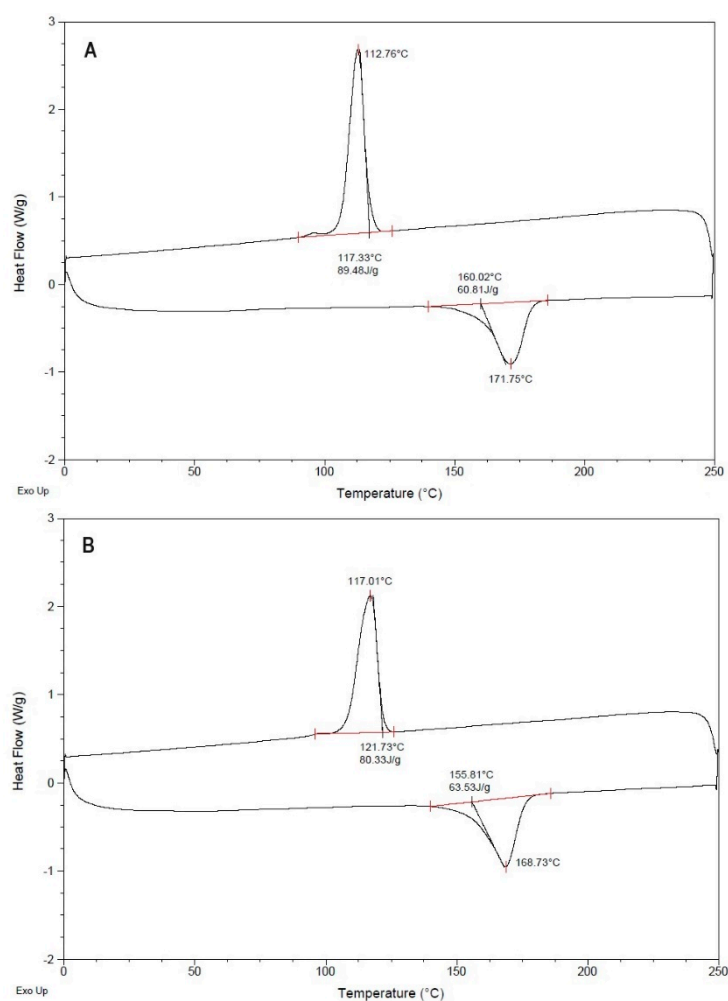


Figure S1. DSC traces of the 3D printed materials: (A) PP COPO and (B) PP COPO/C20A.

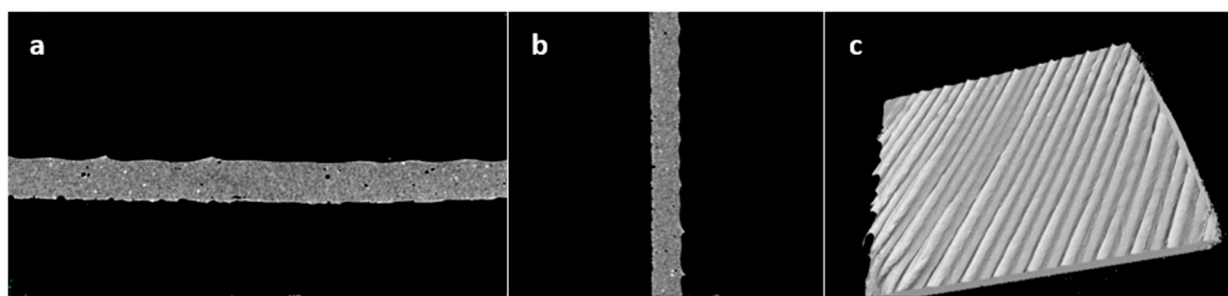


Figure S2. X-ray computed tomography images of (a,b) the section and (c) surface of a PP COPO/C20A 3D printed specimen.