

Supplementary Material: Impact of Laser Speed and Drug Particle Size on Selective Laser Sintering 3D Printing of Amorphous Solid Dispersions

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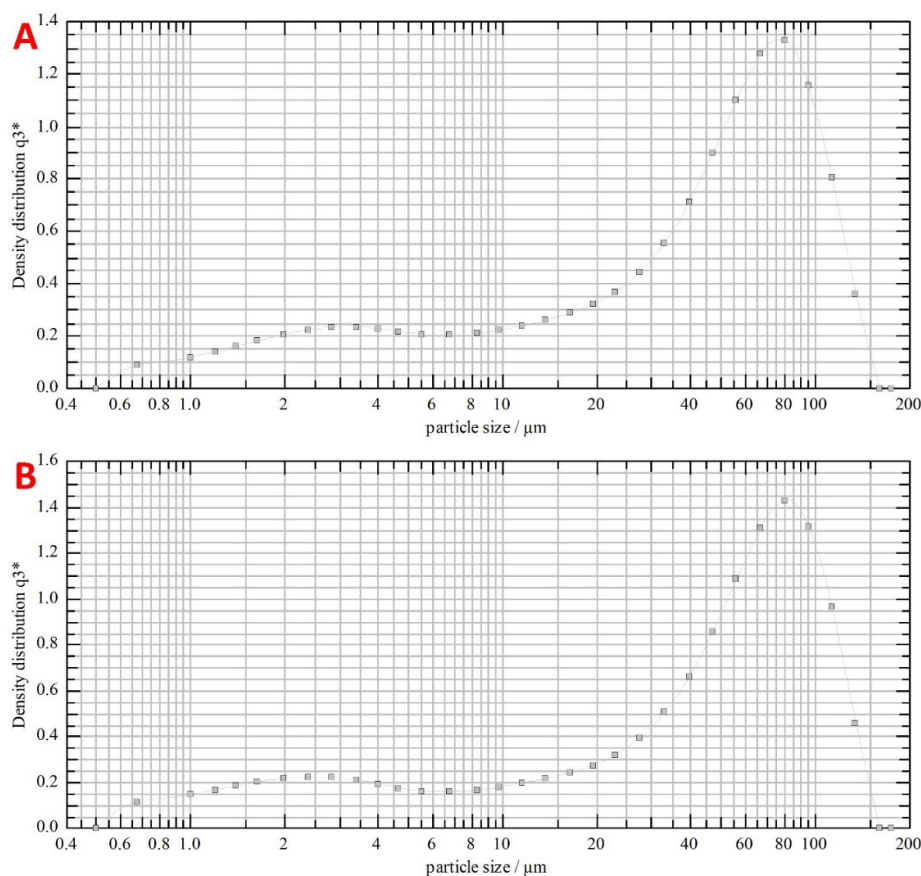


Figure S1. Particle size distribution (PSD) of A) unprocessed (UFS) and B) processed feedstock.

Table S1. Particle size distribution of sieved UFS and PFS for SLS.

Material	d_{10} (μm)	d_{50} (μm)	d_{90} (μm)	Span (μm)
UFS	2.63	46.15	100.96	98.38
PFS	2.28	50.99	105.47	103.19