Failure Analysis of Additively Manufactured Polyester T Liquid Media

Journal of Failure Analysis and Prevention 19, 418-430

DOI: 10.1007/s11668-019-00614-0

Citation Report

#	Article	IF	CITATIONS
1	Recent Progress on Polymer Materials for Additive Manufacturing. Advanced Functional Materials, 2020, 30, 2003062.	7.8	364
2	Incorporating Textile-Derived Cellulose Fibers for the Strengthening of Recycled Polyethylene Terephthalate for 3D Printing Feedstock Materials. Journal of Polymers and the Environment, 2021, 29, 662-671.	2.4	28
3	Novel polymer materials systems to expand the capabilities of FDMâ,,¢-type additive manufacturing. MRS Communications, 2021, 11, 129-145.	0.8	13
4	Characterization and Performance of Additive Manufactured Novel bio-waste Polylactic acid eco-friendly Composites. Journal of Polymers and the Environment, 2023, 31, 2306-2320.	2.4	4
5	Exploring the Effect of Moisture Exposure on Shape Memory Polymer Performance. Journal of Polymers and the Environment, 2023, 31, 3351-3362.	2.4	4
6	The Effect of Raster Pattern and Acetic Acid Exposure on the Mechanical and Failure Properties of Additively Manufactured PLA and PLA-wood Composite Specimens. Journal of Failure Analysis and Prevention, 2023, 23, 1298-1312.	0.5	2