

Peer Review

Review of: "A Review on the Mechanical, Thermomechanical Properties and Crystallinity Aspects of 3D-Printed Nanocomposites Used for Fabricating Electronic/Structural Parts"

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The paper presents a thorough review of literature published over the past six years, focusing on the mechanical and thermomechanical properties and crystallinity of 3D-printed thermoplastic nanocomposites. It examines a broad spectrum of materials, compiles key results in well-structured tables, and highlights their implications for sustainable development and practical engineering applications.

Declarations

Potential competing interests: No potential competing interests to declare.