

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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This manuscript addresses an important and timely topic and compiles a significant amount of data on the mechanical, thermomechanical, and crystallinity-related behavior of 3D printed thermoplastic nanocomposites. The review is largely descriptive and summarizes results from various studies. Some sections, especially those with dense tables, can seem overwhelming. The submitted article contains a reasonable amount of bibliography. The submitted article should explain what is missing from the current research and how the new study addresses this gap. This is not clearly stated. The conclusion does not summarize the key findings, highlight research gaps, or provide future directions based on the analysis. The conclusions are concise and could be expanded to more clearly articulate the main findings.

## **Declarations**

**Potential competing interests:** No potential competing interests to declare.