

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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Manuscript is well written. But there are a few suggestions:

- a) The author is required to use some statistical tools for validation of results. For example, they may use Minitab software for validation of results obtained after tensile testing.
- b) The author is also required to add an SEM image of the tensile specimen after tensile testing.
- c) The author is required to add some manuscripts related to 3D printing such as:

<https://link.springer.com/article/10.1007/s40964-022-00393-5>

<https://www.tandfonline.com/doi/abs/10.1080/2374068X.2022.2085955>

Declarations

Potential competing interests: No potential competing interests to declare.