

Peer Review

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

W. S.W. Harun¹

1. Mechanical Engineering, University Malaysia Pahang, Malaysia

The topic of this review is timely and highly relevant. The article's primary strength is its function as a comprehensive data repository, gathering a wide range of recent data on various thermoplastic nanocomposites into one location. This makes it a useful starting point for researchers.

This is a valuable collection of data, but it requires significant revision to incorporate critical analysis, data visualisation, and a synthesised narrative to be successful as a high-impact review article.

Declarations

Potential competing interests: No potential competing interests to declare.