

Review of: "Investigating the Mechanical and Tribological Effects of MoS₂ Reinforcement in AZ91 Magnesium Alloy: A Comprehensive Experimental Study"

Seyed mohammad Jesmani¹

¹ Technical and Vocational University

Potential competing interests: No potential competing interests to declare.

1. How much is the optimal content of MoS₂, which is suitable for a composite?
2. The quality of images 3, 4, and 5 should be improved.
3. The section of "conclusion" should be revised.
4. What are the advantages and disadvantages of utilizing a through-hole reinforcement technique compared to the common groove technique?
5. The section of "results and discussions" is weak, and analysis of the results should be further.