

Review of: "The Influence of Hot Extrusion on The Mechanical and Wear Properties of an Al6063 Metal Matrix Composite Reinforced With Silicon Carbide Particulates"

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Potential competing interests: No potential competing interests to declare.

The Influence of Hot Extrusion on the Mechanical and Wear Properties of an Al6063 Metal Matrix Composite Reinforced With Silicon Carbide Particulates

Abstract: Needs improvement by incorporating the results output along with important conclusions.

Keywords: They must be 6 and use only technical terms instead of machines

Graphs 14 to 17 are not clear and need more resolution.

The authors can clarify why they have considered the 2 to 8% SiC. Also, explain the compatibility of SiC with the AA6061 alloy.

The figures should be the same size with high resolutions. Most of the figures are low clarity and blurred; due to that, data was not visible.

The work is like a lab report; authors can justify the work's significance and applicability.