



Correction to: Penetration Mechanics of GLARE™ Fiber-Metal Laminates upon Collision with Micrometeoroids

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In the original article, the Discussion and Conclusions section inadvertently contained an error in the sentence “the inner Al-skins need to be thinner (max 0.2 mm thick) to reinforce global bending and energy dissipation in elastic deformation”. It is now corrected to "the inner Al-skins need to be thinner (max 0.2 mm thick) to reinforce global bending and energy conservation in elastic deformation."

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The original article can be found online at <https://doi.org/10.1007/s40870-020-00236-w>.

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