

Correction

Correction: Boruah, D.; Zhang, X. Effect of Post-Deposition Solution Treatment and Ageing on Improving Interfacial Adhesion Strength of Cold Sprayed Ti6Al4V Coatings. *Metals* 2021, 11, 2038

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The authors wish to make the following corrections to this paper [1]:

Figure 8 in Section 4 (Discussion) incorrectly cited data taken from the literature. The reference to the literature results should have been [13], as amended below in Figure 8:

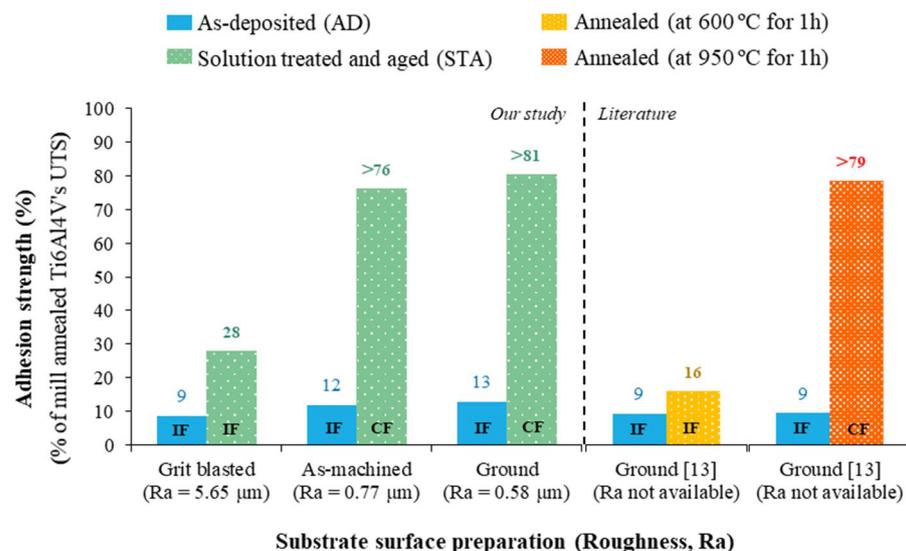


Figure 8. Adhesion strength in terms of % of mill annealed Ti6Al4V's ultimate tensile strength (UTS), before and after thermal treatments, and comparison with the literature. (Note: IF-Interface Failure, and CF-Cohesion Failure).

We will update the article and the original version will remain available on the article webpage.

Reference

1. Dibakor, B.; Zhang, X. Effect of Post-Deposition Solution Treatment and Ageing on Improving Interfacial Adhesion Strength of Cold Sprayed Ti6Al4V Coatings. *Metals* 2021, 11, 2038. [[CrossRef](#)]



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