



Correction to: A systematic review of the effects of deposition parameters on the properties of Inconel thin films

Kunle Babaremu¹ · Tien-Chien Jen¹ · Philip Oladijo^{1,2} · Esther Akinlabi^{1,3}

Published online: 24 January 2022

© Springer-Verlag London Ltd., part of Springer Nature 2022

Correction to: The International Journal of Advanced Manufacturing Technology
<https://doi.org/10.1007/s00170-021-08379-3>

The original article contained a mistake.

Figure 10 caption should be:

Fig. 10 Consolidation mechanism of Inconel coatings as related to their corrosion behavior [59]

The original article has been corrected.

Reference

59. Olakanmi EO, Malikongwa K, Nyadongo ST, Hoosain S, Pityana SL (2020) Consolidation mechanism, microstructural evolution and corrosion resistance of Inconel 625 coatings. Surf Eng 1–14

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00170-021-08379-3>.

✉ Kunle Babaremu
kunle.babaremu@paulesi.org.ng

¹ Mechanical Engineering Department, University of Johannesburg, Johannesburg, South Africa

² Department of Chemical, Materials and Metallurgical Engineering, Botswana International University of Science and Technology, Palapye, Botswana

³ Directorate of Pan African Universities for Life and Earth Institute, Ibadan, Oyo State, Nigeria