




Correction to: Manufacturing Zero-Waste COVID-19 Personal Protection Equipment: a Case Study of Utilizing 3D Printing while Employing Waste Material Recycling

Antreas Kantaros¹  · Nikolaos Laskaris¹ · Dimitrios Piromalis¹ · Theodore Ganetsos¹

Published online: 18 June 2021
© Springer Nature Switzerland AG 2021

Correction to: *Circ.Econ.Sust.*

<https://doi.org/10.1007/s43615-021-00047-8>

Unfortunately, the original publication contained a typo in the name of Theodore Ganetsos. This has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s43615-021-00047-8>

✉ Antreas Kantaros
akantaros@uniwa.gr

¹ Department of Industrial and Product Design Engineering, University of West Attica, Athens, Greece