

ERRATUM TO: ATOMIC MOBILITY IN TITANIUM GRADE 5 (Ti6Al4V)

W. Gierlotka ^{a,*}, G. Lothongkum ^b, B. Lohwongwatana ^b, C. Puncreobutr ^b

^a Department of Materials Science and Engineering, National Dong Hwa University, Taiwan, R.O.C.

^b Department of Metallurgical Engineering, Chulalongkorn University, Bangkok, Thailand

(Received 26 April 2021; Accepted 26 April 2021)

Erratum to:

Journal of Mining and Metallurgy, Section B: Metallurgy, 55 (1) B (2019) 65 – 77.

DOI: 10.2298/JMMB180620030G

This erratum concerns a correction in the author name and affiliation of the original article [1] on page 65 and 77.

It states incorrectly in the author name on page 65 and 77:

C. Puncreoburt^b

It should state instead:

C. Puncreobutr^b

It states incorrectly in the authors affiliations on page 65:

^{a*} Materials Science and Engineering Department, National Taiwan University, Taiwan, R.O.C.

It should state instead:

^a Department of Materials Science and Engineering, National Dong Hwa University, Taiwan, R.O.C.

It states incorrectly in the authors affiliations on page 77:

^a Odsek za nauku o materijalima i inženjerstvo, Nacionalni tajvanski univerzitet, Tajvan, Republika Kina

It should state instead:

^a Odsek za nauku o materijalima i inženjerstvo, Nacionalni Dong Hwa univerzitet, Tajvan, Republika Kina

We would like to apologise for any inconvenience caused.

Reference

- [1] W. Gierlotka, G. Lothongkum, B. Lohwongwatana, C. Puncreobutr, Atomic mobility in Titanium grade 5 (Ti6Al4V), *J. Min. Metall. Sect. B-Metall.* 55 (1) B (2019) 65-77. DOI: 10.2298/JMMB180620030G

* Corresponding author: wojtek@gms.ndhu.edu.tw

<https://doi.org/10.2298/JMMB2102295E>

