

## ERRATUM TO: THE USE OF THERMAL HYDROGEN DECREPITATION TO RECYCLE Nd-Fe-B MAGNETS FROM ELECTRONIC WASTE

A. Piotrowicz <sup>a,\*</sup>, S. Pietrzyk <sup>a</sup>, P. Noga <sup>a</sup>, Ł. Myćka <sup>b</sup>

<sup>a</sup> AGH University of Science and Technology, Faculty of Non-Ferrous Metals, Cracow, Poland

<sup>b</sup> Łukasiewicz Research Network - Institute of Non-Ferrous Metals, Gliwice, Poland

(Received 29 April 2021; Accepted 29 April 2021)

Erratum to: Journal of Mining and Metallurgy, Section B: Metallurgy, 56 (3) (2020) 415 – 424. DOI: 10.2298/JMMB200207032P

This erratum concerns a correction in the affiliation of the original article [1] on page 415 and 424.

*It states incorrectly in the authors affiliations on page 415 and page 424:*

S. Pietrzyk <sup>b</sup>

Ł. Myćka <sup>a</sup>

*It should state instead:*

S. Pietrzyk <sup>a</sup>

Ł. Myćka <sup>b</sup>

We would like to apologise for any inconvenience caused.

### Reference

- [1] A. Piotrowicz, S. Pietrzyk, P. Noga, Ł. Myćka, The use of thermal hydrogen decrepitation to recycle Nd-Fe-B magnets from electronic waste, J. Min. Metall. Sect. B-Metall., 56 (3) (2020) 415-424. DOI:10.2298/JMMB200207032P

\*Corresponding author: andpio@agh.edu.pl

<https://doi.org/10.2298/JMMB2102297E>

