

CORRECTION TO: ULTRAFINE DUCTILE AND AUSTEMPERED DUCTILE IRONS BY SOLIDIFICATION IN ULTRASONIC FIELD

M. Ahmed 

Institute of Manufacturing Technology and Quality Management, Otto-von-Guericke-University, Universitätsplatz 2,
39106 Magdeburg, Germany
Department of Foundry Technology, Central Metallurgical Research and Development Institute, Helwan, Cairo 11421,
Egypt

E. Riedel and R. Bähr

Institute of Manufacturing Technology and Quality Management, Otto-von-Guericke-University, Universitätsplatz 2,
39106 Magdeburg, Germany

M. Kovalko and A. Volochko

The Physical-Technical Institute, National Academy of Science, Kuprevich str. 10, 220141 Minsk, Belarus

A. Nofal

Department of Foundry Technology, Central Metallurgical Research and Development Institute, Helwan, Cairo 11421,
Egypt

Copyright © 2021 The Author(s)
<https://doi.org/10.1007/s40962-021-00712-6>

Correction to:
International Journal of Metalcasting
<https://doi.org/10.1007/s40962-021-00683-8>

In the original online version of the article there were several errors:

1. In the first paragraph of the Metallographic Investigation section, the ISO standard as being ISO 954-1 is incorrect. It is ISO 945-1 and ISO 945-4 to define the nodule count and nodularity.

2. Also, in the first paragraph of the Metallographic Investigation section, the reported trap size of $15\ \mu\text{m} \times 15\ \mu\text{m}$ is incorrect. The correct trap size is an area of $15\ \mu\text{m}^2$.

The original article was corrected.

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/s40962-021-00683-8>.

Published online: 29 October 2021