Correction to: Effects of V or Cu Addition on High-Temperature Tensile Properties of High-Ni-Containing Austenitic Cast Steels Used for High-Performance Turbo-Charger Housings

Jisung Yoo¹ · Won-Mi Choi¹ · Seok Su Sohn¹ · Byeong-Joo Lee¹ · Gi-Yong Kim² · Hyungjun Kim² · Won-Doo Choi³ · Yong-Jun Oh³ · Sunghak Lee¹

Published online: 7 November 2018
© The Korean Institute of Metals and Materials 2018

Correction to: Metals and Materials International
<https://doi.org/10.1007/s12540-018-0193-5>

The original version of this article unfortunately contained a mistake. The acknowledgements section was incomplete. The correct information is given below:

Acknowledgements This work was supported by World Class 300 Project R&D Program and Brain Korea 21 PLUS Project for Center for Creative Industrial Materials.

The original article can be found online at
<https://doi.org/10.1007/s12540-018-0193-5>.

✉ Sunghak Lee
shlee@postech.ac.kr

¹ Center for Advanced Aerospace Materials, Pohang University of Science and Technology, Pohang 37673, Republic of Korea

² Research and Development Center, Key Yang Precision, Gimcheon 39537, Republic of Korea

³ Department of Advanced Materials Engineering, Hanbat National University, Daejeon 34158, Republic of Korea