CORRECTION

Correction to: Heat Treatment of Alloy 718 Made by Additive Manufacturing for Oil and Gas Applications

BEN SUTTON^{1,4}, ED HERDERICK,¹ RAMGOPAL THODLA,²
MAGNUS AHLFORS,³ and ANTONIO RAMIREZ¹

1.—The Ohio State University, Columbus, OH 43221, USA. 2.—DNV GL, Dublin, OH 43017, USA.
3.—Quintus Technologies LLC, Lewis Center, OH 43035, USA. 4.—e-mail: sutton.213@osu.edu

Correction to: JOM, Vol. 71, No. 3, 2019

<https://doi.org/10.1007/s11837-018-03321-7>

In the last paragraph of the section “SOLIDIFICATION AND THERMODYNAMIC SIMULATIONS”, the authors would like to change the sentence “Although the solvus temperature for δ was not predicted here, it should be near the non-equilibrium solidus temperature as it forms during

the terminal stages of solidification” to “Although the solvus temperature for Laves was not predicted here, it should be near the non-equilibrium solidus temperature as it forms during the terminal stages of solidification”.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.