



Correction to: Effect of SiC particles on hot deformation behavior of closed-cell Al/SiCp composite foams

Armin Dehnavi¹ · Gholam Reza Ebrahimi² · Masoud Golestanipour³

Accepted: 31 October 2020 / Published online: 12 November 2020
© The Brazilian Society of Mechanical Sciences and Engineering 2020

Journal of the Brazilian Society of Mechanical Sciences and Engineering (2020) 42:554 <https://doi.org/10.1007/s40430-020-02625-7>

The article Effect of SiC particles on hot deformation behavior of closed-cell Al/SiCp composite foams, written by Armin Dehnavi, Gholam Reza Ebrahimi, Masoud Golestanipour, was originally published electronically on the publisher's internet portal (currently SpringerLink) on 03-10-2020 with open access. With the author(s)

decision to step back from Open Choice, the copyright of the article changed on 07-10-2020 to © The Brazilian Society of Mechanical Sciences and Engineering 2020 and the article is forthwith distributed under the terms of copyright.

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/s40430-020-02625-7>.

✉ Armin Dehnavi
armin.dehnavi@yahoo.com

¹ Department of Materials and Polymer Engineering, Hakim Sabzevari University, Sabzevar, Iran

² Department of Materials and Metallurgical Engineering, Ferdowsi University of Mashhad, Mashhad, Iran

³ Materials Research Group, Iranian Academic Center for Education, Culture and Research (ACECR), Mashhad Branch, Mashhad, Iran