Correction to: Modeling and optimization of the turning parameters of cobalt alloy (Stellite 6) based on RSM and desirability function

Riadh Saidi¹ · Brahim Ben Fathallah^{1,2} · Tarek Mabrouki¹ · Salim Belhadi³ · Mohamed Athmane Yallese³

Published online: 1 December 2018
© Springer-Verlag London Ltd., part of Springer Nature 2018

Correction to: Int J Adv Manuf Technol

<https://doi.org/10.1007/s00170-018-2816-x>

The Table 1 in the original version of this article contained a mistake. Indeed, column 7, “W” must have a value of 3.74 not 15.04.3.74. The correct table is shown below:

Table 1 Chemical composition (%) of Stellite 6

C	Mn	Si	P	S	Cr	W	Ni	Mo	Fe	Co
1.11	0.57	1.20	0.004	0.001	28.25	3.74	2.32	1.17	1.89	Balance

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

The online version of the original article can be found at <https://doi.org/10.1007/s00170-018-2816-x>

✉ Tarek Mabrouki
tarek.mabrouki@enit.utm.tn

Riadh Saidi
riadh.saidi@enit.utm.tn

Brahim Ben Fathallah
brahim.benfathallah@enit.utm.tn

Salim Belhadi
belhadi23@yahoo.fr

Mohamed Athmane Yallese
yallese.m@gmail.com

- ¹ Applied Mechanics and Engineering Laboratory (LR-11-ES19), University of Tunis El Manar, ENIT, BP 37, Le Belvédère, 1002 Tunis, Tunisia
- ² Mechanical, Material and Process Laboratory (LR99ES05) ENSIT, University of Tunis, 5 AV Taha Hussein Montfleury, Tunis, Tunisia
- ³ Mechanics and Structures Research Laboratory (LMS), May 8th 1945 University, P.O. Box 401, 24000 Guelma, Algeria