Erratum

Erratum to “Theoretical and Experimental Verification of Dynamic Behaviour of a Guided Spline Arbor Circular Saw”

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Received 4 February 2018; Accepted 14 February 2018; Published 13 March 2018

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In the article titled “Theoretical and Experimental Verification of Dynamic Behaviour of a Guided Spline Arbor Circular Saw” [1], there were errors in the names of the authors of references [15, 16], and reference [15] was incomplete. The references should be corrected as follows:

- [15] K. Orlowski and T. Ochrymiuk, “A newly-developed model for predicting cutting power during wood sawing with circular saw blades,” *Maderas: Ciencia y tecnología*, 2017, vol. 19, no. 2, pp. 149–162. DOI: 10.4067/S0718-221X2017005000013.
- [16] A. Kaczmarek, K. Orlowski, and L. Javorek, “Comparison of natural frequencies of a circular saw blade obtained empirically and with FEM,” *Annals of Warsaw University of Life Sciences Forestry and Wood Technology*, pp. 46–50, 2016.

References

- [1] A. Mohammadpanah and S. G. Hutton, “Theoretical and experimental verification of dynamic behaviour of a guided spline arbor circular saw,” *Shock and Vibration*, vol. 2017, Article ID 6213791, 12 pages, 2017.