



Correction to: Mineral-based composition with deliquescent salt as flame retardant for melamine–urea–formaldehyde (MUF)-bonded wood composites

Tomasz Ozyhar¹ · Christof Tschannen² · Florentine Hilty¹ · Heiko Thoemen² · Joachim Schoelkopf¹ · Justin Zoppe³

Published online: 21 July 2021
© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Wood Science and Technology (2021) 55:5–32
<https://doi.org/10.1007/s00226-020-01230-0>

An error in the processing of the data led to an incorrect representation of the values on the y-axis in Fig. 8 in the original publication. The correct figure is displayed below (Fig. 8).

The original article can be found online at <https://doi.org/10.1007/s00226-020-01230-0>.

✉ Tomasz Ozyhar
tomasz.ozyhar@omya.com

¹ Omya International AG, Baslerstrasse 42, 4665 Oftringen, Switzerland

² Bern University of Applied Sciences BFH, Solothurnstrasse 102, 2500 Biel, Switzerland

³ Department Materials Science and Engineering, Barcelona, East School of Engineering (EEBE), Av. Eduard Maristany, 16, 08019 Barcelona, Spain

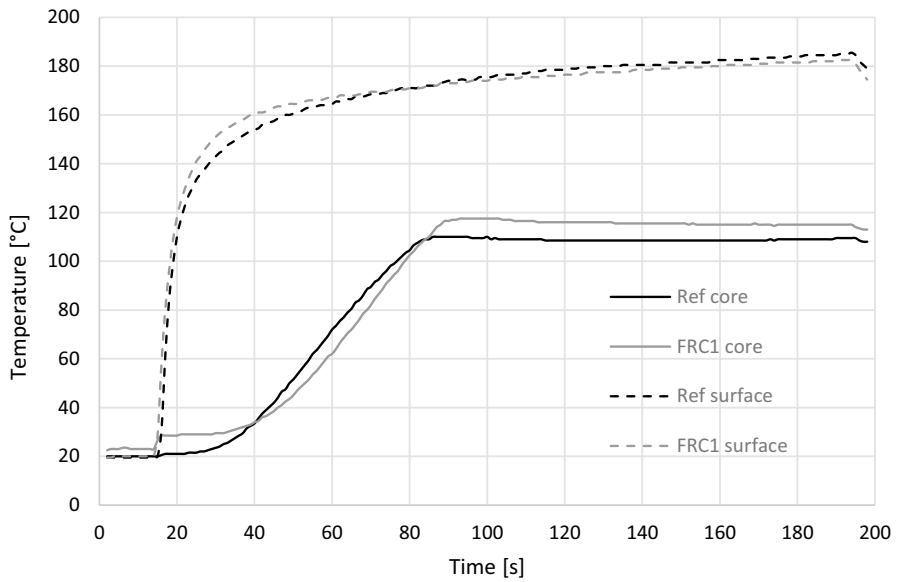


Fig. 8 The effect from 20 wt% FRC1 addition on temperature development in the core and surface layer of MUF wood composite determined during manufacturing (hot press)

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