

Correction

Correction: Sonnier, R., et al. Influence of Density on Foam Collapse under Burning. *Polymers* 2020, 13, 13

Abdoul Fayçal Baguian ¹, Salifou Koucka Ouiminga ¹, Claire Longuet ², Anne-Sophie Caro-Bretelle ³, Stéphane Corn ³, Antoine Bere ¹ and Rodolphe Sonnier ^{2,*}

- ¹ Laboratoire de Physique et de Chimie de l'Environnement, Université Joseph KI-ZERBO, Ouagadougou 03 BP 7021, Burkina Faso; bag_fay@yahoo.fr (A.F.B.); salif0477@yahoo.com (S.K.O.); berebiya@yahoo.fr (A.B.)
- ² IMT—Mines Ales, Polymers Hybrids and Composites (PCH), 6 Avenue de Clavières, F-30319 Alès CEDEX, France; claire.longuet@mines-ales.fr
- ³ LMGC, IMT Mines Ales, Université Montpellier, CNRS, F-30319 Alès CEDEX, France; anne-sophie.caro@mines-ales.fr (A.-S.C.-B.); stephane.corn@mines-ales.fr (S.C.)
- * Correspondence: rodolphe.sonnier@mines-ales.fr; Tel.: +226-70784013



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The authors wish to make the following corrections to this paper [1]: in the original version of our article, the sentence “this value is close to the glass transition temperature of PU used in such foams (around 50 °C) [25]” is scientifically incorrect. The glass transition temperature indicated in the sentence (50 °C) corresponds to rigid foams rather than to flexible foams. We apologize for the original error. To correct this oversight, the sentence and reference [25] should be removed from the paper.

The authors apologize for any inconvenience caused and state that other scientific information is unaffected. The original article has been updated.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Baguian, A.F.; Ouiminga, S.K.; Longuet, C.; Caro-Bretelle, A.-S.; Corn, S.; Bere, A.; Sonnier, R. Influence of Density on Foam Collapse under Burning. *Polymers* 2020, 13, 13. [[CrossRef](#)] [[PubMed](#)]