Correction to: Statistical strength of a self-bonded incompatible polymer–polymer interface

Yuri M. Boiko¹

Published online: 9 December 2020

© Springer-Verlag GmbH Germany, part of Springer Nature 2020

Correction to: Polymer Bulletin

<https://doi.org/10.1007/s00289-020-03451-6>

This erratum corrects the reference 45 and updates the reference 37 of the published paper. Full details of the reference 37 became available simultaneously with reviewing the proofs while the initials of three co-authors Zakrevskii, Pakhotin, and Sudar in the reference 45 were wrongly combined in one word VAVANT.

The corrected references are:

[37] Boiko YM (2020) Weibull statistics of the lap-shear strength of a symmetric interface of amorphous poly(ethylene terephthalate). Polym Bull 77: 6377–6390. https://urldefense.proofpoint.com/v2/url?u=https-3A__doi.org_10.1007_s00289-2D019-2D03079-2D1&d=DwIDaQ&c=vh6FgFnduejNhPPD0fl_yRaSfZy8CWbWnIf4XJhSqx8&r=ywZs_O6gTlxeJlOtecbNxaIBXAa1pAd10qa6F_ssvY0&m=rxItAYjQAfNeNDg18s5LH71ggywphJLuWcOLIUfM7tg&s=YKysqtfiN_trPVpYivpqq2r9epba7rDFr-Qb0BevpkQ&e=

[45] Boiko YM, Zakrevskii VA, Pakhotin VA, Sudar NT (2019) The deformation process of amorphous polymers and adhesive lap-shear joints formed thereof as studied by the emission of charged particles in high-vacuum technique. Colloid Polym Sci 297: 831–838. https://urldefense.proofpoint.com/v2/url?u=https-3A__doi.org_10.1007_s00396-2D019-2D04505-2D6&d=DwIDaQ&c=vh6FgFnduejNhPPD0fl_yRaSfZy8CWbWnIf4XJhSqx8&r=ywZs_O6gTlxeJlOtecbNxaIBX

The original article can be found online at <https://doi.org/10.1007/s00289-020-03451-6>.

✉ Yuri M. Boiko
yuri.boiko@mail.ioffe.ru

¹ Laboratory of Physics of Strength, Ioffe Physical-Technical Institute, 26 Politeknicheskaya, St. Petersburg, Russia 194021

[Aa1pAd10qa6F_ssvY0&m=rxItAYjQAfNeNDg18s5LH71gqywphJLuWcOLIUfM7tg&s=tBKbkHZDCcXff-EfRp6Zsr39HAR-wPjZm-TRkpUtaqw&e=](#)

The author regrets for the change in references.

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