



Correction: Semantic Enrichment of a BIM Model Using Revit: Automatic Annotation of Doors in High-Rise Residential Building Models Using Machine Learning

Soheila Bigdeli^{1,5} · Pieter Pauwels² · Steven Verstockt³ · Nico Van de Weghe⁴ · Bart Merci¹

Published online: 24 February 2025

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2025

Correction to: Fire Technology: Manufactured in The United States
<https://doi.org/10.1007/s10694-024-01655-0>

The original version of this article unfortunately contained error in affiliation.

The affiliation “Jensen Hughes Company, Gent, Belgium” for the corresponding author Soheila Bigdeli was missing.

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

The original article can be found online at <https://doi.org/10.1007/s10694-024-01655-0>.

✉ Soheila Bigdeli
soheila.bigdeli@ugent.be

¹ Research Group Combustion, Department of Structural Engineering and Building Materials, Ghent University, Ghent, Belgium

² Department of the Built Environment, TU Eindhoven, Eindhoven, The Netherlands

³ IDLab, Ghent University - IMEC, Ghent, Belgium

⁴ Department of Geography, Ghent University, Ghent, Belgium

⁵ Jensen Hughes Company, Ghent, Belgium