

Toward International Standards for Thermally Aligned Furniture: A Policy Roadmap

Chen, M., Hoffmann, D., Adeyemi, T.

TTAP Policy Brief, PB-2024-3, pp. 1-18 (2024)

DOI: [10.5281/ttap.pb.2024.03](https://doi.org/10.5281/ttap.pb.2024.03)

Abstract

This brief outlines a practical pathway for establishing international furniture temperature alignment standards. We recommend a phased approach beginning with voluntary certification programs, progressing to mandatory labeling requirements, and culminating in production bans for non-aligned furniture by 2040. Key intervention points include the ISO Technical Committee on Furniture, the EU Product Safety Directive, and the US Consumer Product Safety Commission.

Full Paper

The full text of this paper is available at the publisher's website.

Please visit: <https://doi.org/10.5281/ttap.pb.2024.03>

For questions about this research, please contact the authors or email research@ttap.org.

Citation

Chen, M., Hoffmann, D., Adeyemi, T. (2024). Toward International Standards for Thermally Aligned Furniture: A Policy Roadmap. TTAP Policy Brief, PB-2024-3, 1-18. <https://doi.org/10.5281/ttap.pb.2024.03>