

REFERENCES

- Ambec, S., Cohen, M. A., Elgie, S., & Lanoie, P. (2013). The Porter hypothesis at 20: Can environmental regulation enhance innovation and competitiveness? *Review of Environmental Economics and Policy*, 7(1), 2–22. <https://doi.org/10.1093/reep/res016>
- Bocken, N. M. P., de Pauw, I., Bakker, C., & van der Grinten, B. (2016). Product design and business model strategies for a circular economy. *Journal of Industrial and Production Engineering*, 33(5), 308–320. <https://doi.org/10.1080/21681015.2016.1172124>
- Buildings Performance Institute Europe. (2025). *Delivering the EPBD: A guide towards better, affordable and more resilient buildings for all in Europe*. <https://www.bpie.eu/wp-content/uploads/2025/05/BPIEs-Guide-to-EPBD-Implementation-final-version.pdf>
- Ellen MacArthur Foundation. (n.d.). *The circular economy: Definition & overview*. Retrieved January 12, 2026, from <https://www.ellenmacarthurfoundation.org/topics/circular-economy-introduction/overview>
- European Commission. (2019). *The European Green Deal* (COM/2019/640 final). <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:52019DC0640>
- European Commission. (2020). *A new circular economy action plan: For a cleaner and more competitive Europe* (COM/2020/98 final). <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:52020DC0098>
- European Commission. (2020). *Energy efficiency in buildings*. https://commission.europa.eu/system/files/2020-03/in_focus_energy_efficiency_in_buildings_en.pdf
- European Commission. (n.d.). *Carbon border adjustment mechanism (CBAM)*. https://commission.europa.eu/strategy-and-policy/priorities-2019-2024/european-green-deal/delivering-european-green-deal/carbon-border-adjustment-mechanism_en
- European Commission. (n.d.). *Energy performance of buildings directive*. Retrieved January 12, 2026, from

https://energy.ec.europa.eu/topics/energy-efficiency/energy-performance-buildings/energy-performance-buildings-directive_en

European Commission. (n.d.). *Level(s): The European framework for sustainable buildings*. Retrieved January 12, 2026, from https://green-forum.ec.europa.eu/green-business/levels_en

European Environment Agency. (2022). *Building renovation: Where circular economy and climate meet*. <https://www.eea.europa.eu/en/analysis/publications/building-renovation-where-circular-economy-and-climate-meet>

European Environment Agency. (2024). *Buildings and construction*. <https://www.eea.europa.eu/en/topics/in-depth/buildings-and-construction>

Geissdoerfer, M., Savaget, P., Bocken, N. M. P., & Hultink, E.-J. (2017). The circular economy—A new sustainability paradigm? *Journal of Cleaner Production*, 143, 757–768. <https://doi.org/10.1016/j.jclepro.2016.12.048>

Intergovernmental Panel on Climate Change. (2023). *Climate change 2023: Synthesis report (AR6)*. <https://www.ipcc.ch/report/ar6/syr/>

International Energy Agency. (2019). *Global status report for buildings and construction 2019*. <https://www.iea.org/reports/global-status-report-for-buildings-and-construction-2019>

International Organization for Standardization. (2006). *ISO 14040:2006—Environmental management: Life cycle assessment—Principles and framework*. <https://www.iso.org/standard/37456.html>

International Organization for Standardization. (2024a). *ISO 59004:2024—Circular economy: Vocabulary, principles and guidance for implementation*. <https://www.iso.org/standard/80648.html>

International Organization for Standardization. (2024b). *ISO 59020:2024—Circular economy: Measuring and assessing circularity performance*. <https://www.iso.org/standard/80650.html>

Kirchherr, J., Reike, D., & Hekkert, M. (2017). Conceptualizing the circular economy: An analysis of 114 definitions. *Resources, Conservation & Recycling*, 127, 221–232. <https://doi.org/10.1016/j.resconrec.2017.09.005>

- Lewandowski, M. (2016). Designing the business models for circular economy—Towards the conceptual framework. *Sustainability*, 8(1), 43. <https://doi.org/10.3390/su8010043>
- Lüdeke-Freund, F., Gold, S., & Bocken, N. M. P. (2019). A review and typology of circular economy business model patterns. *Journal of Industrial Ecology*, 23(1), 36–61. <https://doi.org/10.1111/jiec.12763>
- OECD. (2017). *International regulatory co-operation and trade: Understanding the trade costs of regulatory divergence and the remedies*. OECD Publishing. <https://doi.org/10.1787/9789264275948-en>
- Pomponi, F., & Moncaster, A. (2017). Circular economy for the built environment: A research framework. *Journal of Cleaner Production*, 143, 710–718. <https://doi.org/10.1016/j.jclepro.2016.12.055>
- UNCTAD. (2012). *International classification of non-tariff measures: 2012 version*. United Nations Conference on Trade and Development. <https://unctad.org/publication/international-classification-non-tariff-measures-2012>
- UNCTAD. (2023, December 19). *Sustainability standards in trade: How can developing countries benefit?* <https://unctad.org/news/sustainability-standards-trade-how-can-developing-countries-benefit>
- UNCTAD. (2024). *The future of sustainable trade: Due diligence initiatives, voluntary sustainability standards and developing countries*. https://unctad.org/system/files/official-document/ditctab2024d5_en.pdf
- UNCTAD. (2025). *From non-tariff measures data to impact*. United Nations Conference on Trade and Development.
- United Nations Environment Programme. (2022). *Emissions gap report 2022: The closing window—Climate crisis calls for rapid transformation of societies*. <https://www.unep.org/resources/emissions-gap-report-2022>
- World Green Building Council. (2019). *Bringing embodied carbon upfront: Coordinated action for the building and construction sector to tackle embodied carbon*. [https://worldgbc.s3.eu-west-2.amazonaws.com/wp-content/uploads/2022/09/22123951/WorldGBC_Bringing_Embodied Carbon_Upfront.pdf](https://worldgbc.s3.eu-west-2.amazonaws.com/wp-content/uploads/2022/09/22123951/WorldGBC_Bringing_Embodied_Carbon_Upfront.pdf)

World Trade Organization. (n.d.). *Technical barriers to trade*.
https://www.wto.org/english/tratop_e/tbt_e/tbt_e.htm

World Trade Organization. (n.d.). *Conformity assessment procedures*.
https://www.wto.org/english/tratop_e/tbt_e/cap_e.htm

Yamaguchi, S. (2021). *International trade and circular economy—Policy alignment* (OECD Trade and Environment Working Papers No. 2021/02). OECD Publishing. <https://doi.org/10.1787/ae4a2176-en>

Bowen, G. A. (2009). Document analysis as a qualitative research method. *Qualitative Research Journal*, 9(2), 27–40.
<https://doi.org/10.3316/QRJ0902027>

Braun, V., & Clarke, V. (2006). Using thematic analysis in psychology. *Qualitative Research in Psychology*, 3(2), 77–101.
<https://doi.org/10.1191/1478088706qp063oa>

