

REFERENCES, ADVICE AND GUIDANCE

Research in this field is fast-paced and ever-evolving. As such it is expected the material referenced will change over time according to new research. Some specific and general references and resources are provided but you are encouraged to keep abreast of the latest, valid research.

REFERENCES

The Cradle to Cradle Products Innovation Institute. Available at: <https://www.c2ccertified.org/about/about>
<https://fsc.org/en>

BS EN 15985

BS EN 14855-1:2012

Arkema. Advanced Bio-Circular (ABC) Materials. Available at: <https://www.extremematerials-arkema.com/en/sustainability/advanced-bio-circular-materials/>

Ruggero F., Gori R. & Lubello C. Methodologies to assess biodegradation of bioplastics during aerobic composting and anaerobic digestion: A review. Waste Management & Research. 2019; 37(10):959-975. Available at: <https://journals.sagepub.com/doi/full/10.1177/0734242X19854127>

Kjeldsen A., Price M., Lilley C. & Guzniczak E. A Review of Standards for Biodegradable Plastics. 2019. Available at: https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/817684/review-standards-for-biodegradable-plastics-IBioIC.pdf

Westervelt A. Phthalates are everywhere, and the health risks are worrying. How bad are they really? The Guardian. com. Online. 10th February 2015. Available at: <https://www.theguardian.com/lifeandstyle/2015/feb/10/phthalates-plastics-chemicals-research-analysis>

Parletta N. Going Green – What's Good For the Planet is Good for Business. Forbes. 14th may 2019. Online. Available at: <https://www.forbes.com/sites/natalieparletta/2019/05/14/going-green-whats-good-for-the-planet-is-good-for-business/?sh=3c7eda043201>

<https://www.econyl.com>

<https://www.steel.org>

<http://capitalsteel.net>

<https://www.eonenergy.com/content/dam/eon-energy-com/Files/renewable-returns-green-recovery-report.pdf>