

Cradle To Cradle

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~~Cradle To Cradle~~

Cradle-to-cradle design (also referred to as 2CC2, C2C, cradle 2 cradle, or regenerative design) is a biomimetic approach to the design of products and systems that models human industry on nature's processes, where materials are viewed as nutrients circulating in healthy, safe metabolisms.

~~Cradle to cradle design - Wikipedia~~

Cradle to Cradle: Remaking the Way We Make Things is a seminal book in the sustainability field co-authored by William McDonough & Michael Braungart. The book calls for the transformation of human industry through ecologically intelligent design.

~~Cradle to Cradle | William McDonough & Michael Braungart: MBDC~~

Cradle to cradle is a sustainable business strategy that mimics the regenerative cycle of nature in which waste is reused. In nature, when a tree or animal dies or creates waste, that waste breaks...

~~Cradle to Cradle: Definition, Summary & Design - Video ...~~

The idea of cradle-to-cradle construction – of buildings that become part of a natural lifecycle rather than increasing the world ' s load of carbon dioxide – has long been an appealing one. An online seminar on the topic, hosted by Schueco, was in equal parts exciting and sobering.

~~Cradle to Cradle | Architecture Today~~

Cradle to Cradle® is a set of design principles which was developed in the 1990s by Prof. Dr. Michael Braungart, William McDonough and EPEA Hamburg. It stands for innovation, quality and beneficial design. Cradle to Cradle® describes the safe and potentially infinite circulation of materials and nutrients in cycles.

~~Cradle to Cradle - Rethinking Products - EPEA~~

The Cradle to Cradle (C2C) philosophy promotes the use of construction materials and products that are recyclable or preferably can be upcycled. Upcycling means recycling a used product into a new product with better properties than its predecessor.

~~Cradle to Cradle - Sustainable in steel~~

Buy Cradle to Cradle. Remaking the Way We Make Things (Patterns of the Planet) First Edition Fifth Printing by Braungart, Michael, McDonough, William (ISBN: 8601300080468) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

~~Cradle to Cradle. Remaking the Way We Make Things ...~~

In their 2002 book Cradle to Cradle: Remaking the Way We Make Things, architect William McDonough and chemist Michael Braungart presented an integration of design and science that provides enduring benefits for society from safe materials, water and energy in circular economies and eliminates the concept of waste.

~~Cradle to Cradle | William McDonough~~

Cradle to Cradle Certified™ is a globally recognized measure of safer, more sustainable products made for the circular economy. Product designers, manufacturers and brands around the world rely on the Cradle to Cradle Certified Product Standard as a transformative pathway for designing and making products with a positive impact on people and planet.

~~What is Cradle to Cradle Certified™? - Get Certified ...~~

The Cradle to Cradle Products Innovation Institute is a non-profit organization created to bring about a large scale transformation in the way we make the things we make

~~Home - Cradle to Cradle Products Innovation Institute~~

“ Cradle to Cradle design (also referred to as Cradle to Cradle, C2C, cradle 2 cradle, or regenerative design) is a biomimetic approach to the design of products and systems. It models human industry on nature ' s processes viewing materials as nutrients circulating in healthy, safe metabolisms.

~~What is Cradle to Cradle Manufacturing? - Green Living Ideas~~

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~~Cradle to Cradle: Remaking the Way We Make Things (2002 ...~~

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Very interesting read - great for a light and easy to digest introduction to cradle-to-cradle design. Focuses more on the stories behind the projects than tedious raw facts and data proving their worth, which is a plus. Would recommend for students of Industrial / Product Design. 2 people found this helpful

[Cradle to Cradle \(Patterns of the Planet\) eBook: Braungart ...](#)

Cradle to cradle can be defined as the design and production of products of all types in such a way that at the end of their life, they can be truly recycled (upcycled), imitating nature ' s cycle with everything either recycled or returned to the earth, directly or indirectly through food, as a completely safe, nontoxic, and biodegradable nutrient.

[Cradle to Cradle | SpringerLink](#)

But as architect William McDonough and chemist Michael Braungart point out in this provocative, visionary book, such an approach only perpetuates the one-way, "cradle to grave" manufacturing model, dating to the Industrial Revolution, that creates such fantastic

[Cradle to Cradle: Remaking the Way We Make Things by ...](#)

To certify a material or product under the Cradle to Cradle Certified Product Standard or to receive a Material Health Certificate, companies must work with a qualified independent assessment body to ensure a material or product meets the standard ' s requirements. Here are key steps to get you started.

[How to Certify - Get Certified - Cradle to Cradle Products ...](#)

We created Cradle to Cradle Certified™ to be the world ' s most comprehensive product assessment and certification system based on five categories. Material Health: Biological and Technical Metabolisms Product ingredients are inventoried throughout the supply chain and evaluated for impacts on human and ecological health.

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