



The GreenBook™

## DESIGN FOR THE NET ZERO FUTURE WITH AUSTRALIA'S LEADING CARBON DESIGN GUIDE

A valuable tool that you can rely on to reduce research time and costs while achieving your embodied carbon targets.

The GreenBook is the industry "go to" resource for embodied carbon data that is design ready for use in your current workflow.

Radically reduce your research time with access to over 3,000 embodied carbon datasets covering individual materials, complex design assembly rates and whole building benchmarks. Suitable for Australia as well as the UK, US and selected EU locations.

Research, benchmark and compare and create "shopping lists" of materials as you progress.

The GreenBook can be accessed 24/7 via browser or even integrated directly into BIM applications via API.

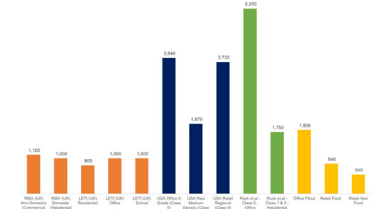
### KEY FEATURES

- ✔ Browser based or integrate to 3D / BIM use via API
- ✔ 3,000+ materials & assemblies from AUS /UK/ US/China
- ✔ 100 whole building carbon benchmarks
- ✔ Unique "Shopping lists" to create lists and compare as needed
- ✔ Visual guides to make your selections simple
- ✔ Slash research time with our global product search function
- ✔ Easily print and transpose into your own working methods
- ✔ Links from products can connect you directly to suppliers
- ✔ Compliant with and aligned to the following Standards: ISO 14044 / 14067 / 14025 / EN15804 and BS 15987

	The GreenBook™	EPIC	ICE V3.0	ATHENA	GABI (NOT CONSTRUCTION SPECIFIC)	ECOLNVENT (NOT CONSTRUCTION SPECIFIC)
DESIGN READY DATASETS	3,000 +	250	200	100	1000+ (BUILDING MATERIALS)	2000+ UNIT PROCESS
COUNTRY COVERAGE	AU; UK; USA; SOME CHINA, EU	AUSTRALIA	UK, SOME EU	US / CANADA	USA, UK, EU	USA, UK, EU, PARTIAL AUSTRALIA
BENCHMARKS	100+ OVER 8 TYPOLOGIES	✗	✗	✗	✗	✗
UPDATES	REAL-TIME UPDATES & NEWSFEED	✗	PERIODIC	PERIODIC	YEARLY	YEARLY
FORMAT	BROWSER OR DIRECT INTEGRATED INTO BIM	EXCEL / PDF	EXCEL / GOOGLE SHEET	EXCEL	BROWSER	DOWNLOAD
BIM COMPATIBLE	YES VIA API	✗	✗	✗	✗	✔
COMPARE FUNCTION & SEARCH	✔	✗	✗	✗	✗	✗
DATA TYPES	BASIC MATERIALS; ASSEMBLIES; COMPLEX ASSEMBLIES; WHOLE BUILDINGS (INCLUDES EPIC / ICE / EPD)	BASIC MATERIALS	BASIC MATERIALS	BASIC MATERIALS; ASSEMBLIES	BASIC MATERIALS; ASSEMBLIES	UNIT PROCESS; BASIC MATERIALS; EPDs
DESIGN ALIGNED	✔	✔	✔ (SOME)	✗	✗	✗
COST	FROM \$29.99 / MONTH	FREE	FREE	FREE	1,500 EURO / YEAR	3,800 EURO / YEAR

### BENCHMARK & TARGET

Access over 100 benchmark values for major building typologies to understand the size of your project's embodied carbon footprint. Leverage this knowledge to target your reductions and define a Net Zero Embodied Carbon development brief.



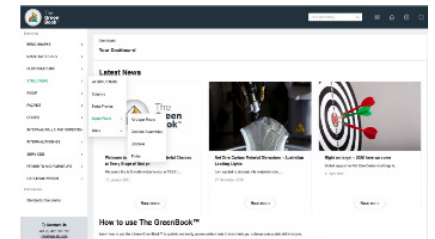
### PROFILE & OPTIMISE

Curated visual palettes for each building element increase your understanding of the best design strategy to achieve deep carbon reductions - from the earliest stage of design planning.



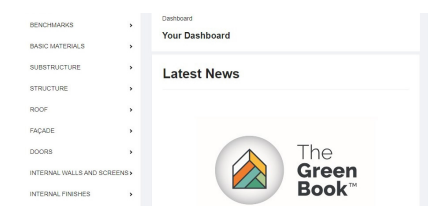
### SEARCH, COMPARE & OPTIMISE SUPPLY CHAIN

Slash research time with the global product search function. Directly compare the carbon rates of products across different supply chains and countries of origin. Link directly to suppliers and their product data.



### HOME-DELIVERED NEWS

The latest on emerging low carbon materials and innovations accessible from your dashboard. Access unique content and opportunities to attend Masterclass opportunities or online learning and development.



"Using Footprint Company tools, we've reduced 6M kg carbon in projects in 12 months."

- Guroi Candemir  
Head of Capital Projects  
INVESTA PROPERTY GROUP

"Unparalleled for the integrity of the data and the integration to 3rd party design tools."

- Steve Fox  
National Digital Technology Lead  
ARCHITECTUS

"An invaluable resource for quickly progressing the embodied carbon topic into a variety of programs."

- Dr Philip Oldfield  
Head of School,  
UNSW BUILT ENVIRONMENT

"A reliable tool that gives users access to EC data without marketing spin or greenwashing."

- John Dalla Via  
Sales  
EGGER AUSTRALASIA

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