



## **CEILING** SYSTEMS

[ Between us, ideas become reality.™ ]

*“Green Buildings, Sustainable Materials”*  
*Feb 2009*



# Sustainable Manufacturing Since 1860

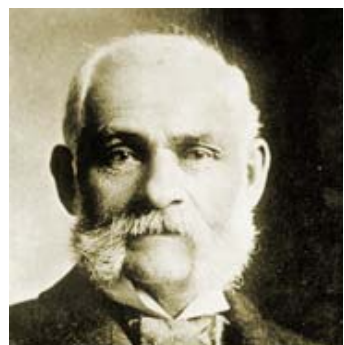


**Together, we can improve the environment**

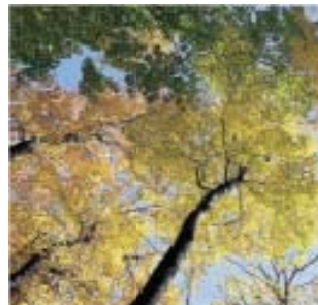


*Armstrong Corporate Headquarters*

➤ Armstrong World Industries, Inc., a global leader in the design and manufacture of floors, ceilings and cabinets.



*Thomas Armstrong*



## Armstrong Globally:

*“Leaving a Smaller Environmental Footprint”*

### Targeting:

- Energy Efficiency
- Water Management
- Effective Use of safe raw materials
- Waste Minimisation
- Emissions





# Environmental Credentials



Armstrong US Head Quarters  
– LEED Platinum!

# LEED-EB

FOR EXISTING BUILDINGS

## Armstrong Globally

Armstrong product and programmes help clients to earn LEED credits in sustainable design in the USA

### Achieve LEED Credits with Armstrong Ceiling Systems



Armstrong recognizes the importance of LEED to sustainable design. We are a founding sponsor of the United States Green Building Council.

Armstrong Ceiling Systems can achieve LEED credits in a number of areas outlined below. Contact your Armstrong representative or TechLine for more details on your next project.

#### Energy and Atmosphere

##### Energy Credit #1 - Optimize Energy Performance

Hi-LR ceilings can help a building project qualify for LEED points. The ceilings provide the same workplane luminance with less luminaires and meet the ASHRAE standard by the required 20% for new buildings and 10% for renovations.

#### Indoor Environmental Quality

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- Acoustical performance
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##### Material Credit #2 - Construction Waste Management

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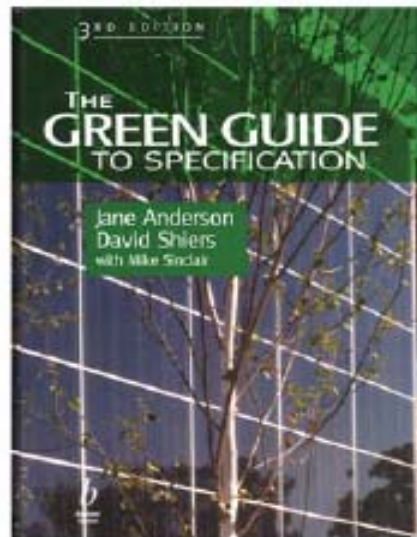
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**Armstrong - reaching new heights**

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## Armstrong Globally:

### ISO 14024 compliant Eco Label

- Australia
- Singapore
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## Armstrong Product – “Sustainable Cornerstones”

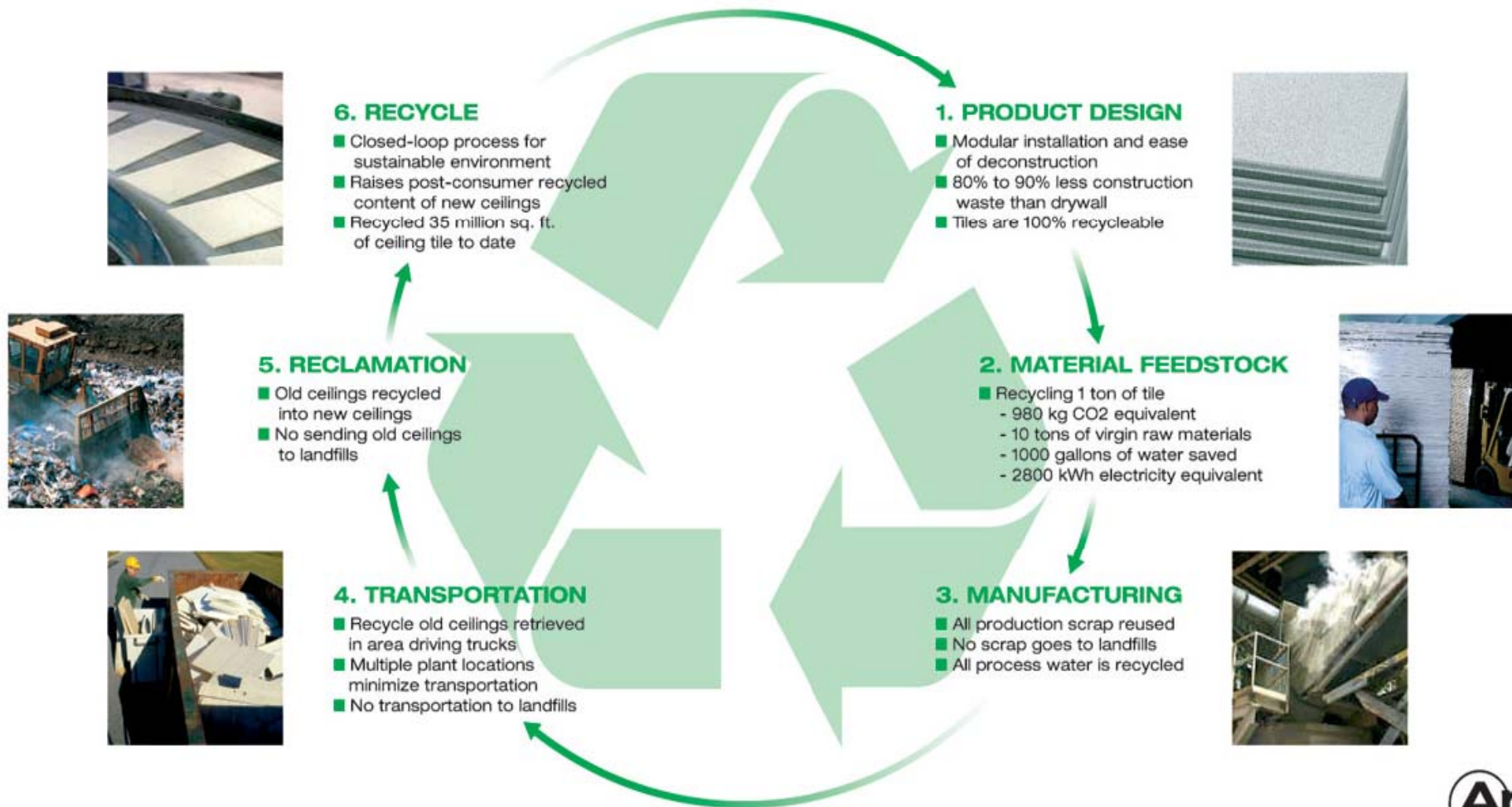
- High Recycled Content – up to 94%
- Reclaim -> Recycle -> Reduce
- “Cradle-to-Cradle” Ceiling Recycling Programme since 1999

More than 5 million square metres of ceilings have been recycled.





## Reduce environmental impact by recycling old acoustical ceilings.



## Leverage Global Environmental Leadership

- Member: GBCA
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- Ecospecifier listed (A) products as Eco preferred with Green Star Assessment
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## Armstrong and Green Star - External Audit

Contributes to Green Star Credits:

Improved Indoor Environmental Quality (IEQ)

- Effective Acoustic Control
- Low VOC emissions\*
- “Low” / “No added” formaldehyde\*
- High LR (enhances “daylighting” – reduces lighting energy)

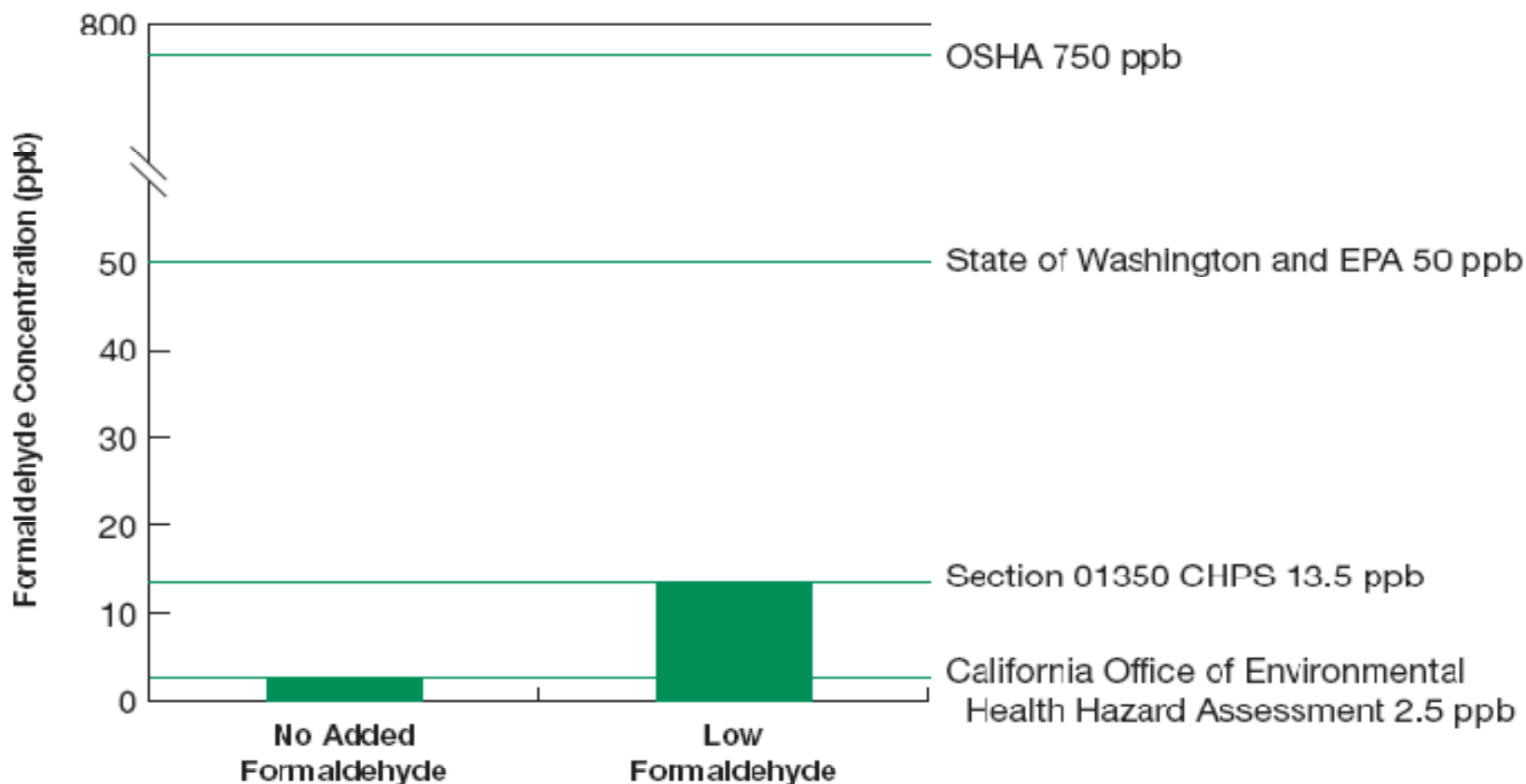
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## Armstrong Low/No-Added Formaldehyde Ceilings Reduce Indoor VOC Emissions

The chart below shows the various guidelines for formaldehyde concentrations in indoor air, and how Armstrong products meet these guidelines. These concentrations are measured in PPB (Parts per billion).



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- Improved durability
- Low embodied energy
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green building council australia

Environmental



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External Green Star Audit



## ANZ, Docklands Melbourne – 6 Green Star (registered)





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# Green Star Contribution



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Man-7 (O-V3), Mat-9 (OI-V1.2)

Leaving a Smaller  
Environmental Footprint



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*to date we have received over 45 million sf of recycled Ceilings which deliver these Environmental Benefits.*

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The Armstrong Ceiling Recycling Program by the numbers:

11,200,000

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of greenhouse gas eliminated

12,250,000

gallons of potable water saved

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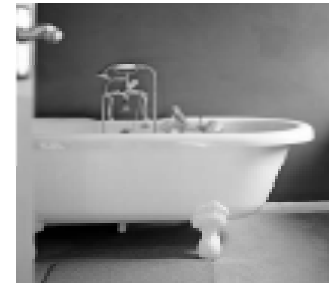
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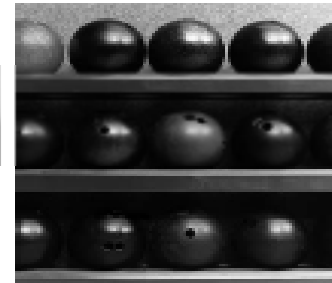
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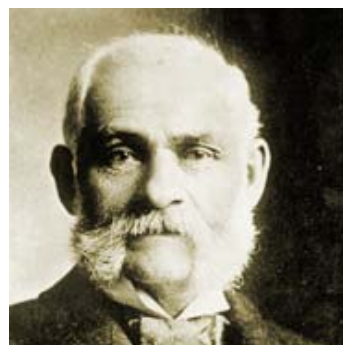


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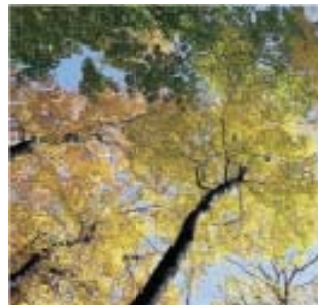


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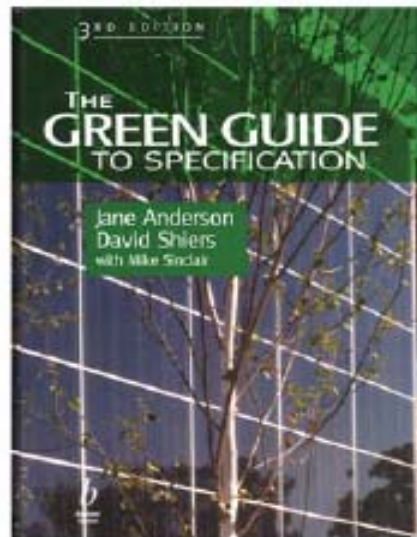
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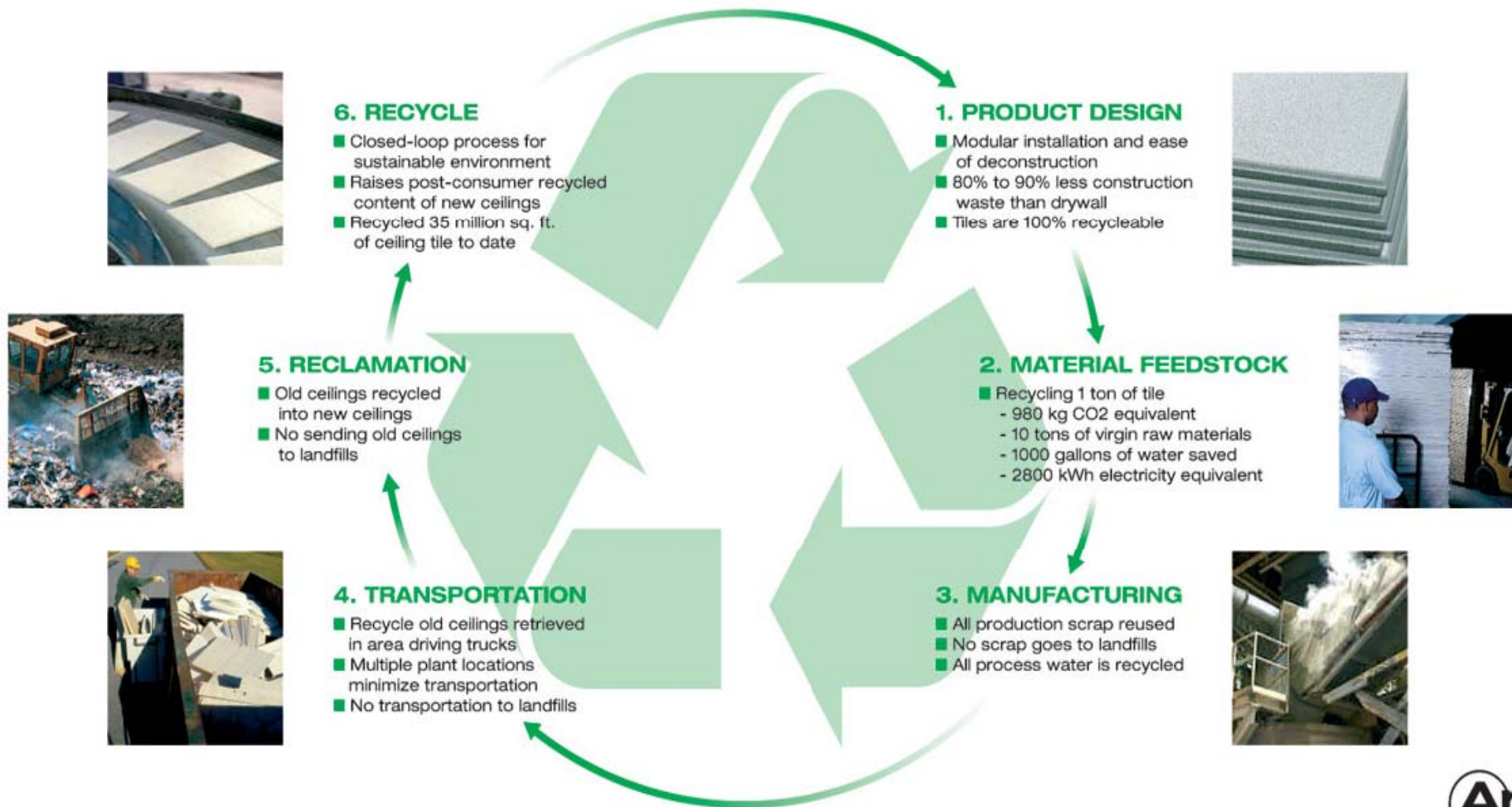
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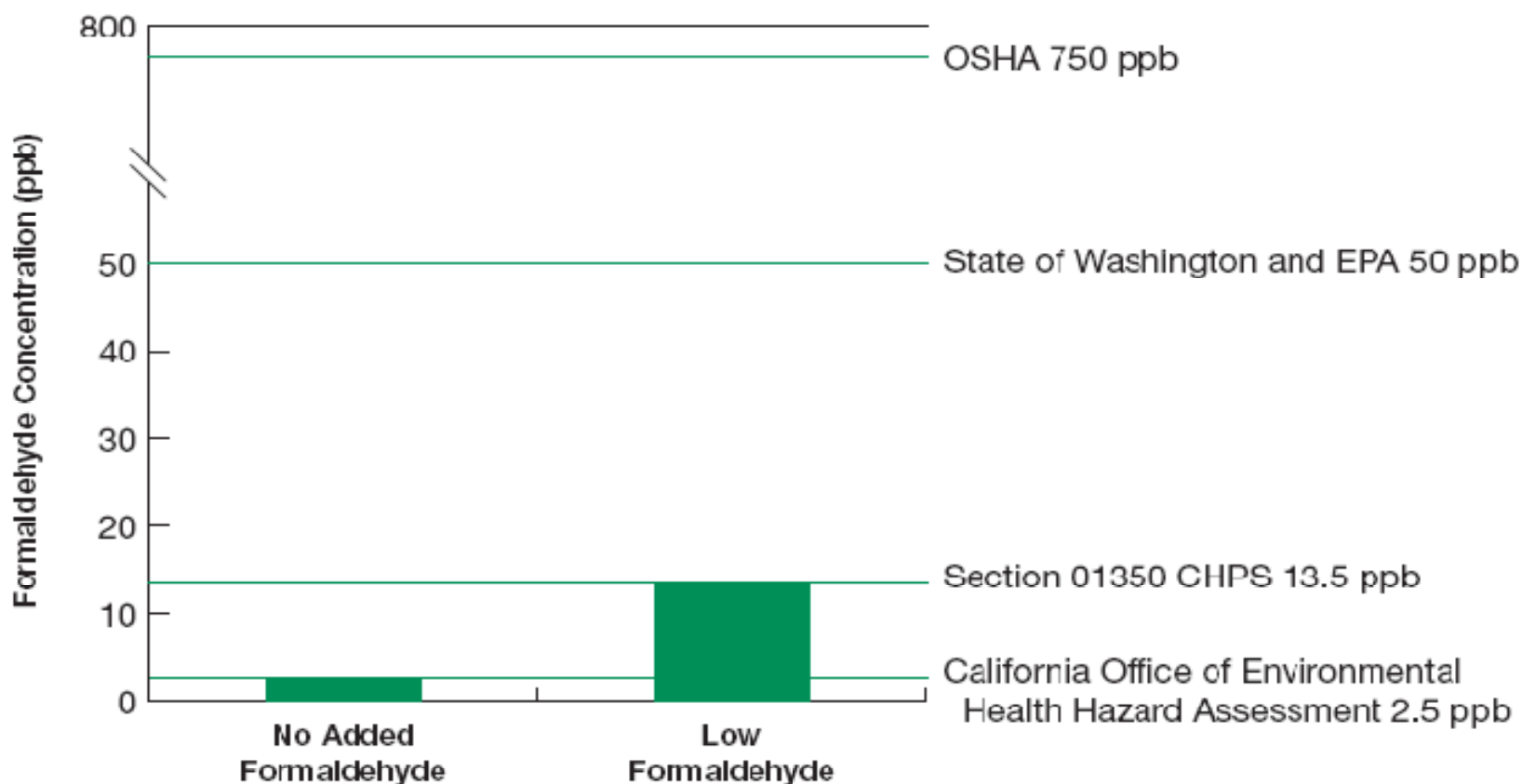
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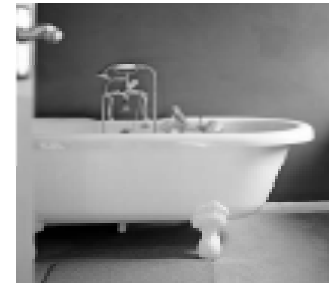
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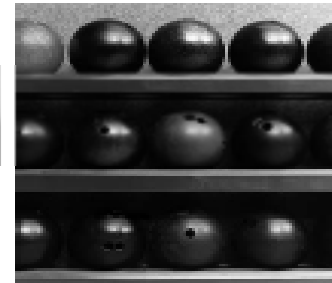
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# Sponsor



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BREAKFAST WITH THE STARS *Tuesday 10<sup>th</sup> February 2009*

# Armstrong

# Welcome

TO BREAKFAST WITH THE STARS



**FEATURING BOND UNIVERSITY- MIRVAC SCHOOL OF SUSTAINABLE DEVELOPMENT**



## 6 star rating



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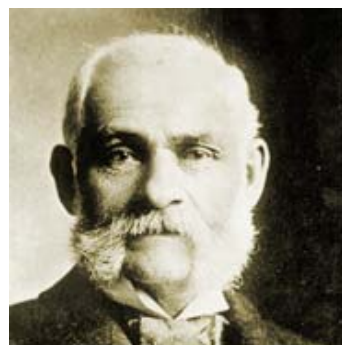


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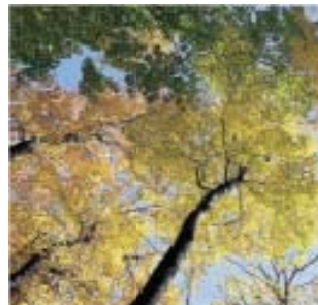


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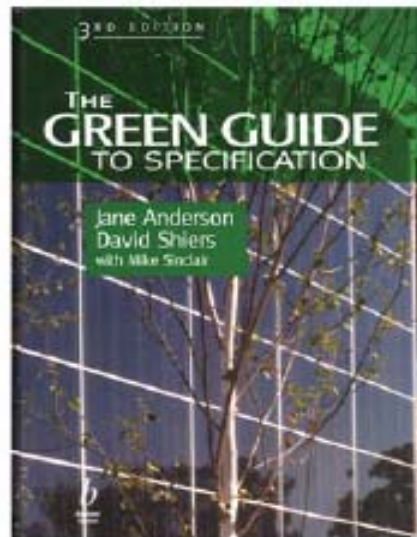
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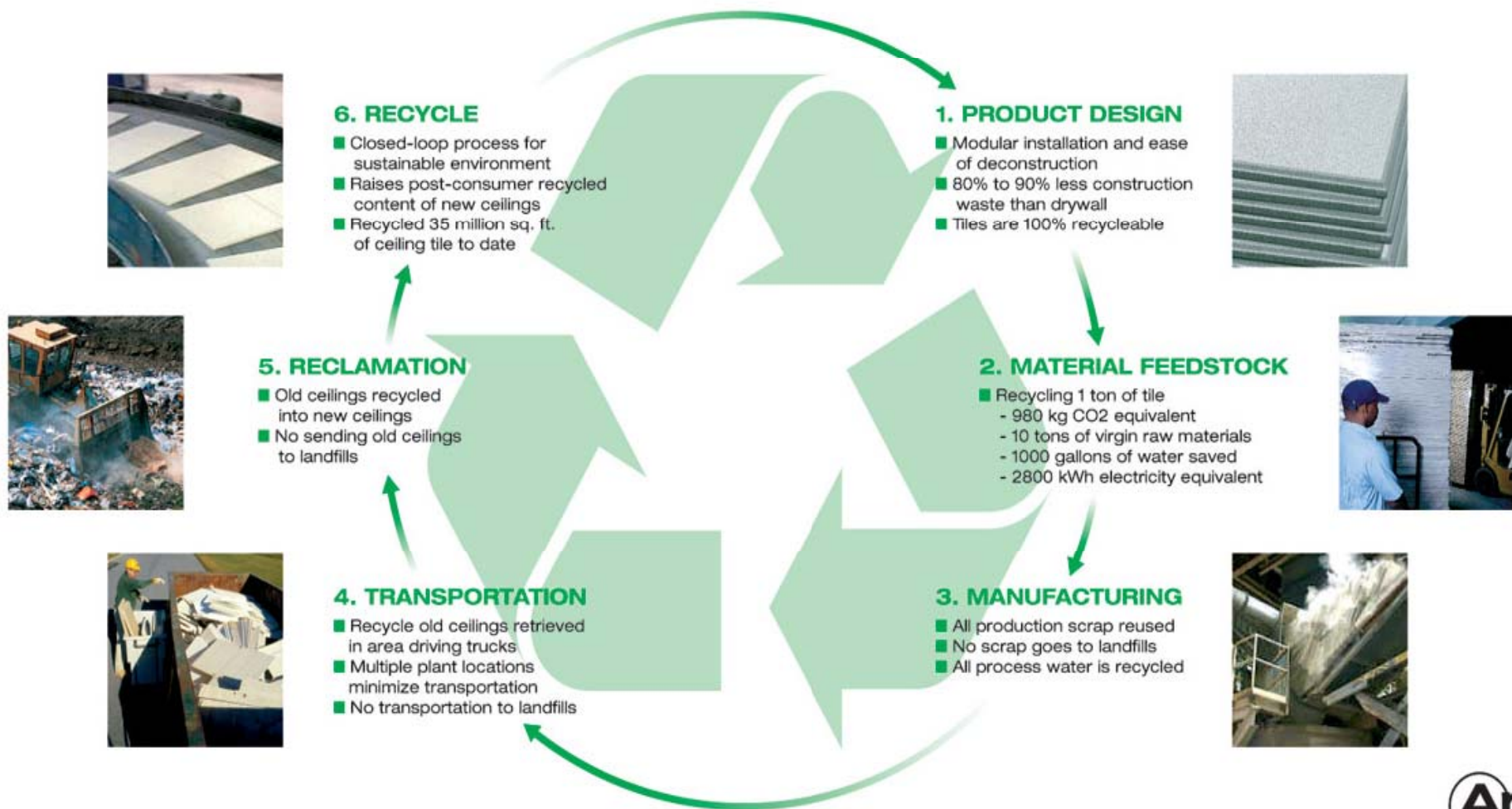
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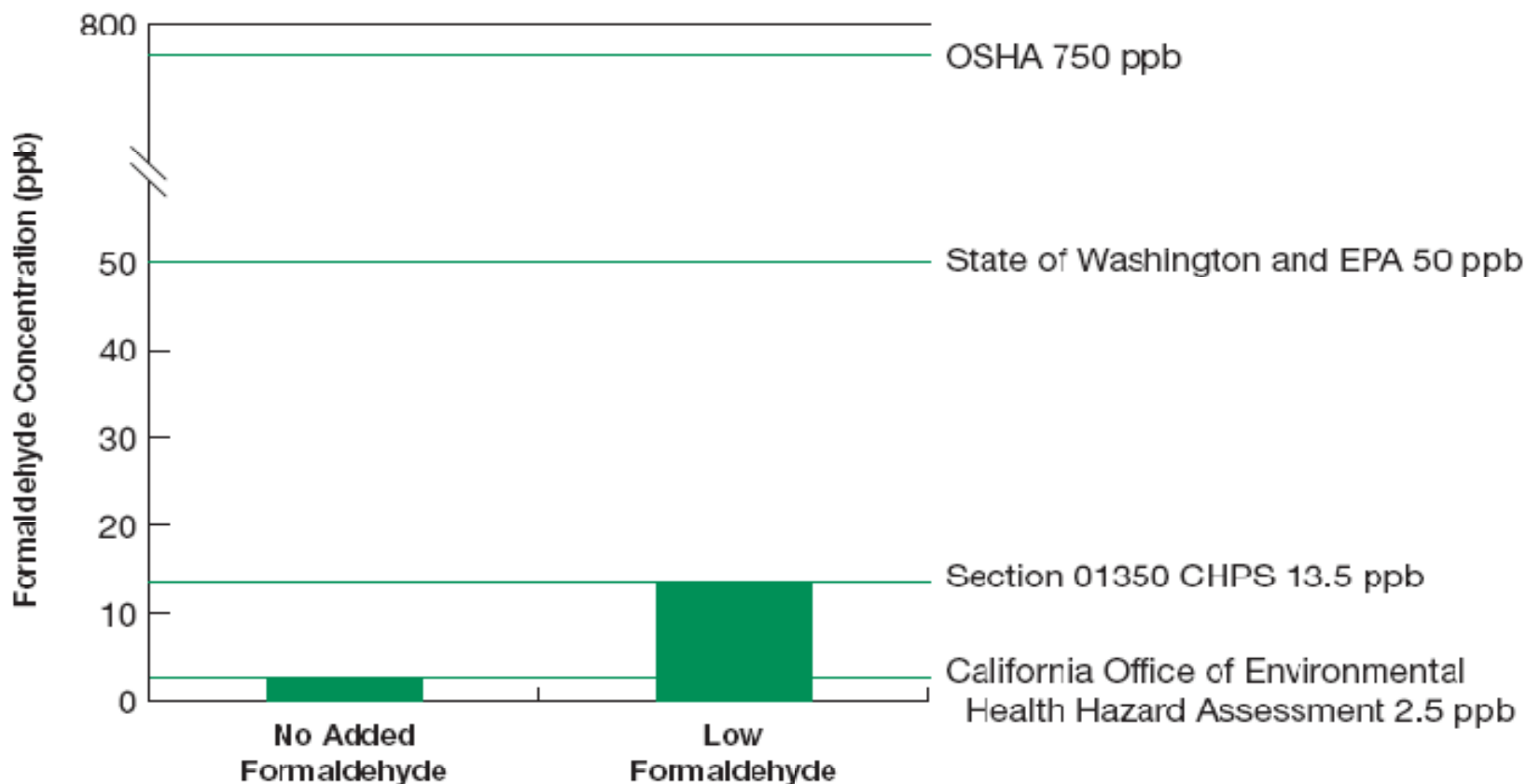
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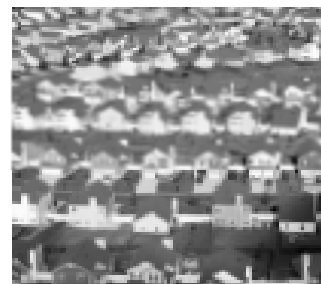
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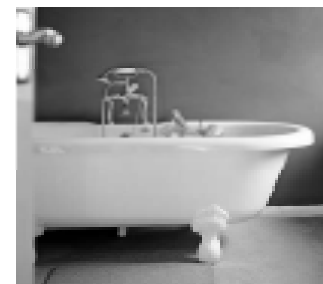
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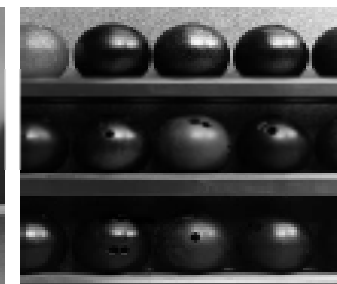
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# Architectural Specialty Ceilings





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