

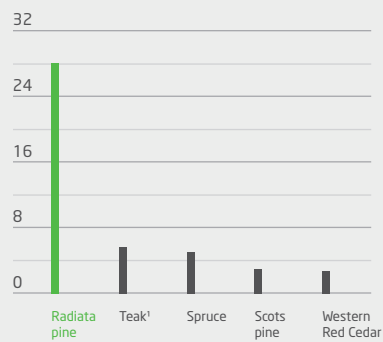
SUSTAINABLE CHOICE

By significantly enhancing the durability and dimensional stability of fast growing, abundantly available certified wood species, Accoya® wood provides compelling environmental advantages over scarce slow growing hardwoods, woods treated with toxic chemicals, and non-renewable carbon-intensive materials such as plastics, steel and concrete.

- The Accoya® advantage:**
- Always sustainably sourced from abundantly available, often fast growing wood species
 - use phase advantages: increased life span, less maintenance, superior thermal insulation
 - non toxic and 100% recyclable - a perfect fit with the bio-cycle of the C2C philosophy
 - CO₂ negative over the full life cycle



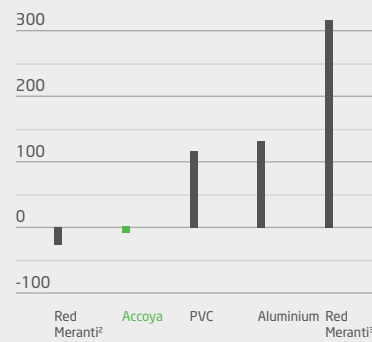
ANNUAL YIELD
[m³ / ha / year]



Annual yield comparison of species in cubic meters of wood produced per hectare per year

¹ Plantation grown

CARBON FOOTPRINT
[kg CO₂ eq / window frame]



Greenhouse gas emissions (cradle to grave) in kg CO₂ eq per window frame in various material alternatives

² Sustainably sourced
³ Unsustainably sourced

ECOLABELS

Accoya® wood has been awarded various accreditations and eco-certifications further highlighting its unique sustainability properties.



Read more on www.accoya.com/sustainability

FOR MORE INFORMATION:

T: +84 908 024 320
+86 137 0174 6582
E: info@diamondwoodchina.com
W: www.diamondwoodchina.com
www.accoya.com