



**DIMENSIONALLY STABLE**

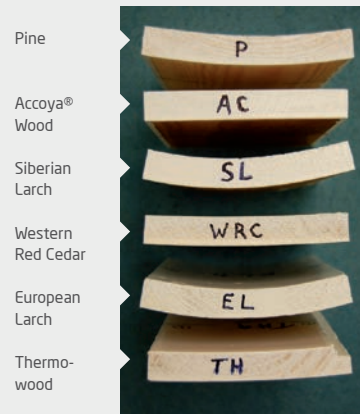
Accoya® wood's superior dimensional stability (resistance to swelling and shrinkage) exceeds all commonly used species, including Teak, Sapele and Iroko. Accoya® wood has been tested over prolonged periods in all types of weathering conditions - above ground, below ground and even in water - and has been proven to withstand even the toughest of external environments.

**The Accoya® advantage:**

- Reduced swelling and risk of jamming in humid conditions
- Better fitting windows and doors in all weathers
- Less frequent coatings maintenance

**TRADA TRIAL RESULTS**

Accoya® wood was the only wood that did not cup in this TRADA\*\* trial on wooden cladding.



**REDUCED SWELLING**

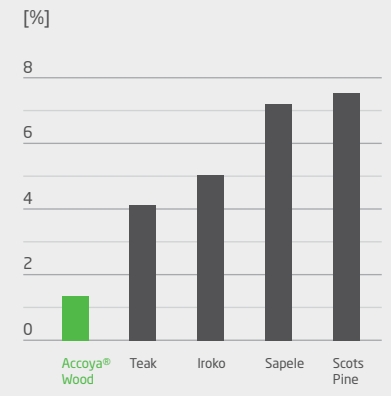
Acetylated wood\*



Unmodified wood



**TANGENTIAL SHRINKAGE**



Typical tangential shrinkage from fully soaked to oven dry - the most extreme laboratory test.



To find out more, please visit [www.accoya.com](http://www.accoya.com)

\* Accoya® wood is made using a modification process called acetylation  
 \*\* Timber Research and Development Association [www.trada.co.uk](http://www.trada.co.uk)  
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