

A large stack of cut logs is the central focus of the image, arranged in a neat, conical pile. The logs are cut into uniform lengths and are stacked closely together, showing their natural wood grain and bark. The background consists of a dense forest of tall, thin trees, likely pines or firs, under a clear blue sky with some light clouds. The overall scene is bright and natural, emphasizing the source of the timber.

TROJAN PROFESSIONAL

ENGINEERED TIMBER FLOOR

ENVIRONMENTAL STATEMENT

OUR ENVIRONMENTAL RESPONSIBILITY



Sustainability



We believe that every company has a duty to be environmentally responsible and we take this responsibility very seriously. All our materials are sourced from sustainably managed forests and meet stringent global environmental standards.



Wood, if sourced correctly, is one of the most renewable resources in the world. Other kinds of man-made floors are produced in factories which require huge amounts of energy and the emission of more greenhouse gases.



We use wood that is planted for the production of natural rubber as the base for our products. This means the tree is neither removed from the forest nor cut down for timber. It is only felled when it has to be replaced towards the end of its natural productive life. In fact around 70% of every board we produce as finished flooring is from plantation sourced wood.



For the precious hardwood that is used for the face, we take every care to ensure that we purchase only legally sourced timber.



Trojan PROFESSIONAL Engineered Timber Floor is constructed and completed with globally recognised organisations developing and producing environmentally sound adhesives and coatings with lower toxicity, improved energy efficiency and reduced emissions waste.



Walk on our beautiful floor with absolute confidence that you have made the right choice for both you and our planet.

Chain of Custody



The Trojan PROFESSIONAL range encompasses genuine French and German oak due to chain of custody, which allows us to verify the authenticity and legality of the precious timber source.



Certification



E1 Certified

Trojan PROFESSIONAL engineered timber flooring meets the European requirement for formaldehyde emissions in accordance with the E1 emission standards.



Quality Certification

Our manufacturing and quality processes are certified to the highest international standards.



Fire Safe Certified

Trojan PROFESSIONAL engineered timber flooring conforms with the Building Code of Australia's requirements for flooring materials: spec c1.10 clause 3, floor lining critical radiant flux 1.2.



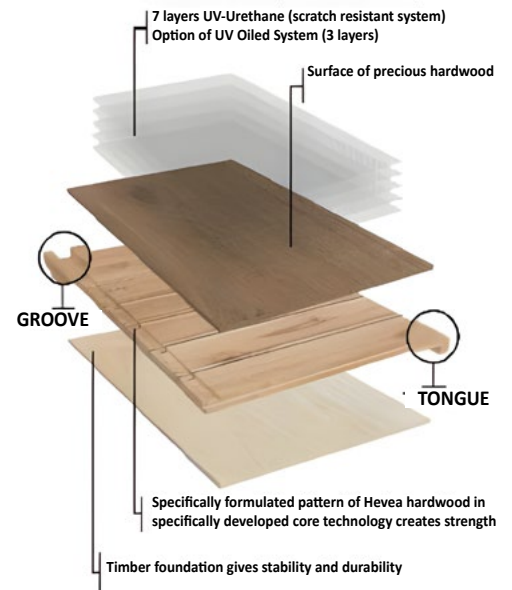
Eco Friendly

All our materials are legally sourced and meet stringent global environmental regulations.



Declaration of Conformity


EN 14342: 2005 + EN 14342: 2005/AC: 2007 Wood flooring. Characteristics, evaluation of conformity and marking.




If you want the timber floor to match the quality of your development, entrust Trojan PROFESSIONAL with your project.


**Designed to Impress.
Manufactured to last.**



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