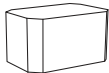
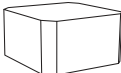
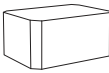
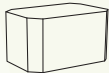
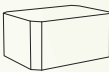
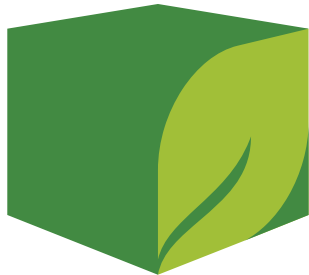


STANDARD BLOCKS	Length	Width	Height	
BLOCK EUR/EPAL	100	145	78	
BLOCK EUR/EPAL	145	145	78	
BLOCK	95	160	95	
BLOCK	95	95	95	
BLOCKS WITH VARIABLE HEIGHTS	Length	Width	Height	
BLOCK	100	145	-	
BLOCK	145	145	-	
BLOCK	95	160	-	
BLOCK	95	95	-	
BLOCK	90	90	-	
BLOCK	80	80	-	

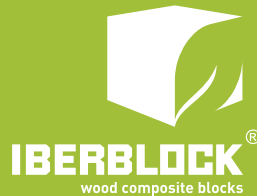


IBERBLOCK®
wood composite blocks

design®



wood packaging solutions



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WOOD COMPOSITE BLOCKS IBERBLOCK®

QUALITY IN WOOD COMPOSITE BLOCKS

THE BRAND

Iberblock® is the trademark of the composite blocks produced by Costa Ibérica – Madeira & Derivados, SA. Costa Ibérica is dedicated for over 30 years on processing and manufacturing of wood pallets and other wooden containers.

Continuing its innovative spirit and continuous development Costa Ibérica began in 2011 the production of wood composite blocks.

Blocks Quality

The wood composite blocks **Iberblock®** are manufactured from glued particles at high pressure and temperature, giving a very high homogeneous quality. The basic material is fresh wood chips of conifers (pine) in the form of sawdust and wood chips, chips are those which give larger clubs pressed stability, and consequently more resistant.



Composite blocks together with the benefits of traditional wooden boards (with its natural strength and elasticity) produce excellent quality pallets.

Wood composite blocks **Iberblock®** are individually controlled in production line, respecting the criteria of the standard UIC 435, with automatic rejection of the blocks with irregularities. This in-line control is complemented by daily monitoring in the laboratory's internal organization.

To test and control the quality of the blocks, the company makes quarterly external tests by a laboratory accredited in Germany, where there are compliance with the following criteria: swelling, absorption, degradation, density and tensile strength and tearing.



Durability and Dimensions

- Longer life:
 - Dimensional stability with uniform moisture
 - Resistant to degradation caused by fluctuations in conditions (temperature and/or humidity)
- The dimensions are consistently more accurate
- Decreases the need for repair of pallets at the blocks
- Very good operational security in palletizing and storage of great height with computerized management
- Lower absorption leading to less swelling and less weight
- Exportation

Marking Fire

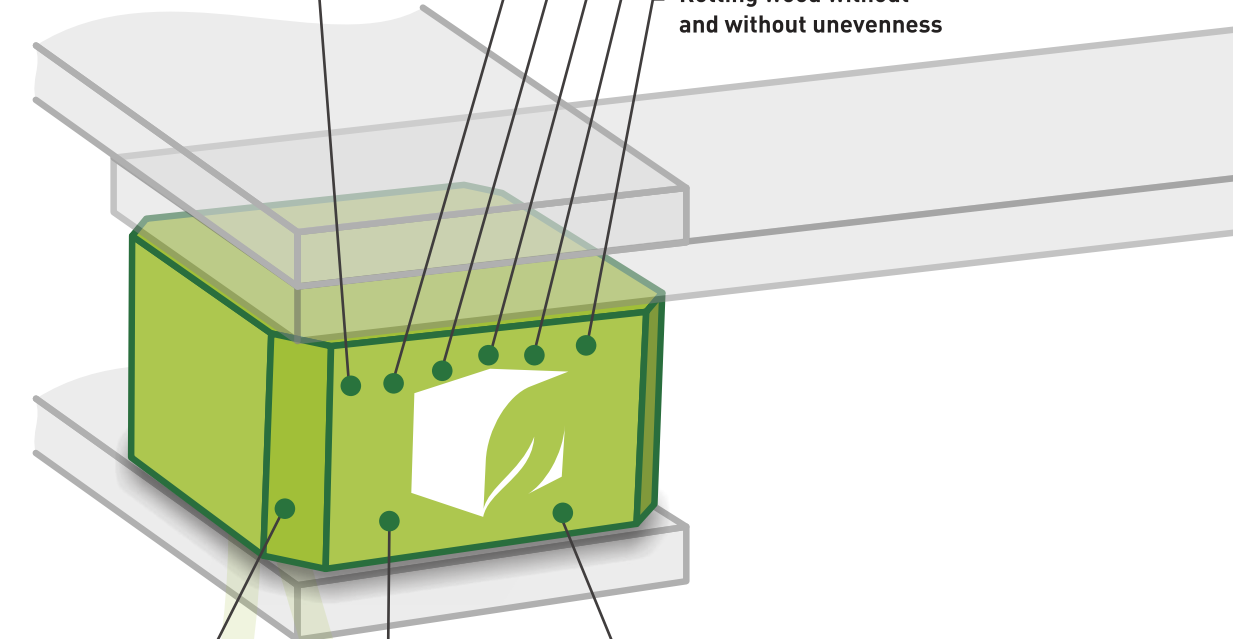
- Improved quality of brandings pallets due to the homogeneity of the low temperature in massive blocks pressed and the uniformity of its surface for marking

Uniform Quality

No Fissures/Cracks

No Nodes

Rotting wood without and without unevenness



Comply with international standards on treatment of wooden packaging: ISPM 15

- Are regarded as what is known as "the solid wood" and need not undergo any special treatment.

Environment

- Ecological and recyclable products
- CFC's Free
- With certification ISO 9001, ISO 14001 and chain of forest responsibility PEFC, FSC wooden controlled FSC

Fungus and Mold

- Free from Fungus and Mold
- Not require chemical treatment and/or insecticide
- Free from PTF, TCA e TCF

Due to its superior advantages either as a product or its applications, composite blocks pressings are approved by EPAL (in EUR pallets) and the major rental companies pallets (poll's).