





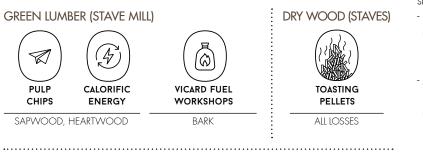
toward the environment

100% REPURPOSING OF RAW MATERIAL LOSS

Material loss is an integral part of the manufacturing process of barrels. Green losses from stave production account for 70% and dry losses during barrel coopering make up 30%. The Vicard Group upgrades 100% of these losses into other products.



THREE RECYCLING SYSTEMS



CONSERVATION

The Vicard Group's eco-responsible strategy includes reducing water consumption using innovative strategies:

- Pressure testing using steam instead of water allows conservation of more than 20L of water per barrel produced.
- Molecular toasting of barrels by radiant heat uses 98% less water compared to traditional toasting methods.

TO SUMMARIZE

TO PROGRESS FARTHER

Vicard has implemented a range of sustainably resourced barrels developed to utilize the previously unused parts of traditional cooperage oak.

70% of raw material losses from the log to the barrel reduction

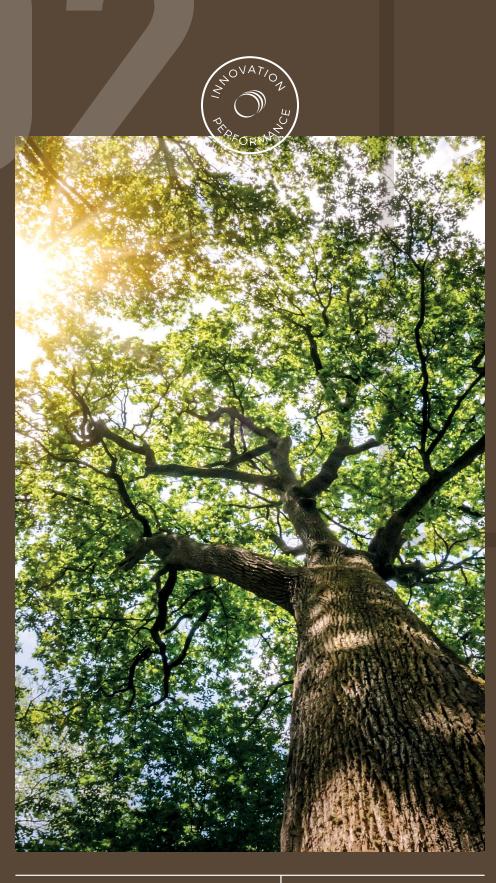
100 % of these losses are upgraded and used by Vicard

98% water conservation achieved with the toast

20 L

quantity of water saved by testing tightness with steam

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COMMITMENTS



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