HOW FIBRE-BASED PACKAGING CONTRIBUTES TO THE CIRCULAR ECONOMY

We are a European industry - Our products are sustainably sourced, manufactured, used and recycled in Europe using European technology

Packaging made from renewable wood materials is obtained from a variety of sustainable sources.

In 2020, 81.3%¹ of the wooden raw material used in European fibre-based packaging, came from recycling and industrial residues.²

of fibres were sourced from logs not suitable for sawmills³



were sourced from paper for recycling⁵

came from residues of timber production⁴

%

%

Did you know

 of fibre-based packaging is recycled,
the highest rate of any packaging material, making it a leader in the circular economy! The value chain recycles as much in volume as all other packaging materials combined.

Paper fibres from packaging were used 6.3 times on average in 2018. Several scientific studies show that paper fibres used in carton and cardboard packaging can be recycled 25 times or more while maintaining the quality of the packaging produced.^{8,9} This means packaging can be used, recycled and used again, all without losing its properties during the process.

By improving how we collect, separate and sort our materials, we can use and reuse them more often.

Fibre Packaging Europe

The European coalition for renewable, circular and sustainable paper and board packaging.



2020, page 19: Wood chips represe new EU Forest Strategy for 2030 of the removal of some plants, or parts of plants, to p