



The perfect circle already exists

Corrugated packaging is circular by nature!



Corrugated is already a recycling champion

Recycling keeps materials such as paper and board alive for a long time.

Corrugated packaging is an example of the perfect circle: packaging is collected after use, sorted, then sent to the paper mill for recycling to become paper and new paper-based packaging. This happens over and over again.

Corrugated is made up of recycled paper as raw material, optimising the use of resources and reducing environmental impact. Corrugated packaging contains on average



88%

RECYCLED CONTENT

Paper and board packaging contribute to a sustainable and circular economy with an



82.1%



Corrugated industry facts



700
MANUFACTURING





1 manufacturing plant every 200 km



100.000 WORKFORCE





75%

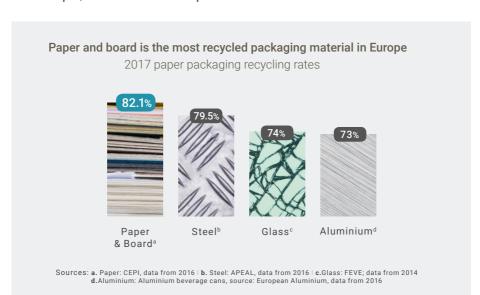
OF PRODUCTS
TRANSPORTE

IN EUROPE

¹ European Database for Corrugated Board Life Cycle Studies 2017.

² European Recovered Paper Council (ERPC) Monitoring Report 2017.

Corrugated packaging is 100% renewable, recyclable and biodegradable. When new fibers are used, the wood is harvested from sustainably managed forests. In Europe, more trees are planted than cut.



Corrugated packaging has great recycling features and is hygienic. It helps reduce food waste by extending the shelf life of fruits and vegetables by up to three days.

Corrugated in the age of e-commerce

The increase in packaging from e-commerce comes with challenges. The corrugated industry provides the solutions:



Educating consumers to reduce, reuse and recycle packaging from e-commerce goods they receive.

Driving **innovation** to reduce over-packaging and achieve the perfect balance to protect goods with **minimum economic and environmental cost.**



#CircularByNature

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