## Sustainably Managed Forests

Sustainably managed forests are forests that are planned and chopped down to ensure that they never run out.

Seedlings are planed every year, to re-grow the same number of trees that were chopped down. Therefore they never run out.

This is only possible with fast growing Softwoods.

SUSTAINABLE FOREST LIFE CYCLE 10 YEARS OLD 1 YEAR OLD 5 YEARS OLD 30 YEARS OLD 25 YEARS OLD YOUNG TREES TREES ARE ALMOST READY FOR NATURAL FELLING. THE GROWTH OF THE ENVIRONMENT. TREES IS MONITORED THEY HAVE BEEN TRANSPLANTED IN GROWN FROM THEY ARE THINNED BETWEEN TWENTY FIVE AND SUSTAINABLE OUT. THIS ALLOWS THIRTY YEARS OF AGE FOR THE REMAINING TREES TO MAKE MORE

The <u>Forest Stewardship Council</u> (FSC) are an organisation that checks and provides a certification FSC to prove that the paper or timber has been managed sustainably.





Pine is an example of a sustainable softwood