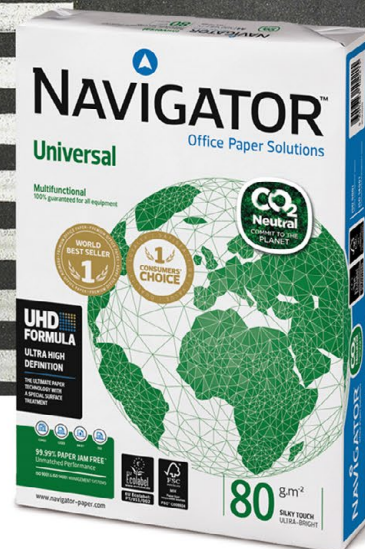




PRODUCED
IN PORTUGAL BY
THE NAVIGATOR
COMPANY



We're not neutral when it comes to protecting our planet.

That's why the Navigator Universal CO₂ Neutral supports an offsetting project that is taking place in Portugal, in order to keep its carbon footprint completely neutral, from forest to consumer.

So, how do we make it work? Simple.

As pioneers in large-scale carbon offsetting projects, through forest pine plantations in Portugal, we have teamed up with specialists in order to achieve the most serious results.



Firstly, we use CEPI's (Confederation of European Paper Industries) carbon footprint framework for paper and cardboard products - The 10 Toes - which is the methodology used by most European paper makers.

This program consists of 10 steps, each of them analysing a different stage of the production process and its carbon footprint.

Learn more about CEPI's framework

[HERE](#)



We also used the European Association of Graphic Paper Manufacturers (EURO-GRAPH) methodology and conversion factors based on CEPI guidelines, which provide a real and accurate carbon footprint in kg or g CO₂.



Finally, we had the audit performed by Ecoprogresso, a Portuguese consultant specialized in climate change, energy and carbon management, who certified our offset project.


NAVIGATORTM
Office Paper Solutions

www.navigator-paper.com

Why are we doing this? Because our climate is changing. And that's a fact.

According to MIT, **if we don't act now**, our planet will reach an **increase of 5.3°** in its average temperature by 2150.*

Actually, a report from the Intergovernmental Panel on Climate Change (IPCC)** shows that **temperatures are rising even faster than expected**, while also highlighting the **long-term effects of increased CO₂ in the air**.

*Energy and Climate Outlook (MIT), 2015.

**Sixth Assessment Report of the Intergovernmental Panel on Climate Change (IPCC), 2021.

With that in mind, we created our own tree plantation programs. And these aren't just on paper...

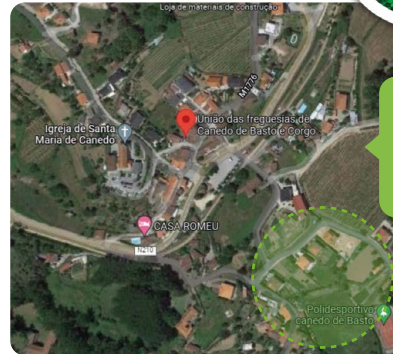
For starters, the afforestation of 3.8 hectares of land in Celorico de Basto, Paredes and Albergaria a Velha, all in northern Portugal, with an average planting density of 1,200 plants per hectare, is being carried out by Navigator. These pine trees will grow for 45 years.

The project will enable Navigator to **offset the emissions** associated with the initial production of the **Navigator CO₂ Neutral**. The same exact world-class paper, now with **neutralised carbon footprint**.

What's in it for businesses?

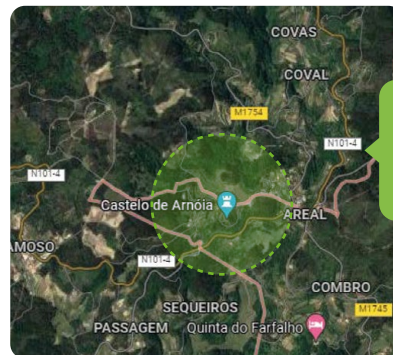
Nowadays, **more and more companies and businesses are embracing a greener conscience**, particularly concerning **carbon neutrality**.

The ability to communicate your climate-neutral efforts and sustainability approach both internally and to your customers is a key advantage along the entire value chain, all the way to the end consumer.



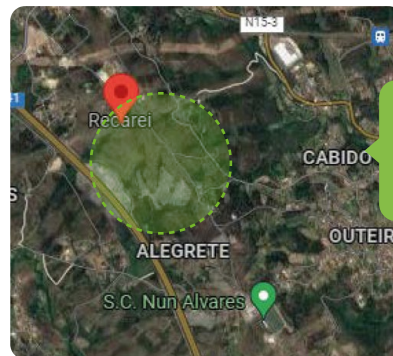
2338
Maritime / cluster pines

Mata do Chão do Rio
União das freguesias de Canedo de Basto e Corgo (Celorico de Basto)



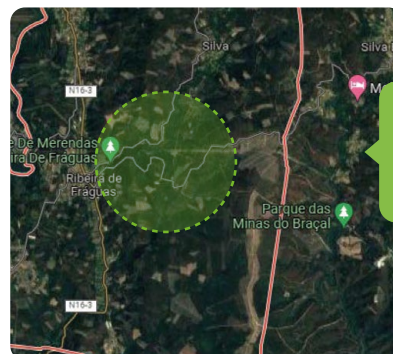
1276
Maritime / cluster pines

Celorico Arnóia (Celorico de Basto)



1870
Maritime / cluster pines

Recarei Aguiar de Sousa (Paredes)



1800
Maritime / cluster pines

Braçal Ribeira de Fráguas (Albergaria a Velha)

