



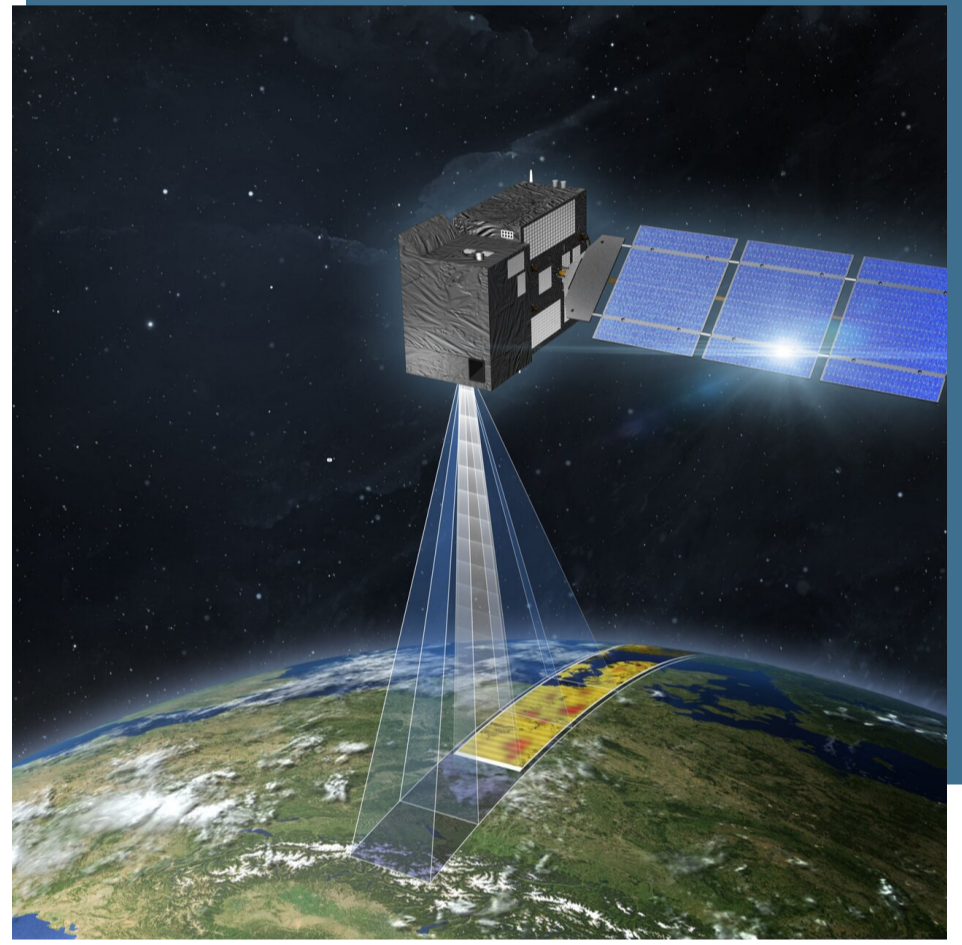
Measure carbon at the beginning of your value chain now, scalable and reliable

Gaining insight into Scope 3 emissions will be a hell of a job. To be able to draw up the best sustainability reports, it is also necessary to quantify the carbon capture and carbon emissions of your suppliers. This is difficult if they do not know this themselves, cannot measure it or do not have the means to determine the organic carbon and biomass. In addition, good carbon accounting ensures possible savings (or even revenue model) and therefore also can be profitable for people, planet and prosperity. This way you know what you can expect when you are reporting on sustainability.



Carbon emissions & sequestration

A lot of organic carbon is hidden/stored in the soils of your chain and changes every year. That is why Spatialise makes the organic carbon of your chain visible, easily. Our data platform tracks **land-based emissions and sequestration** at any scale, from field to continent.



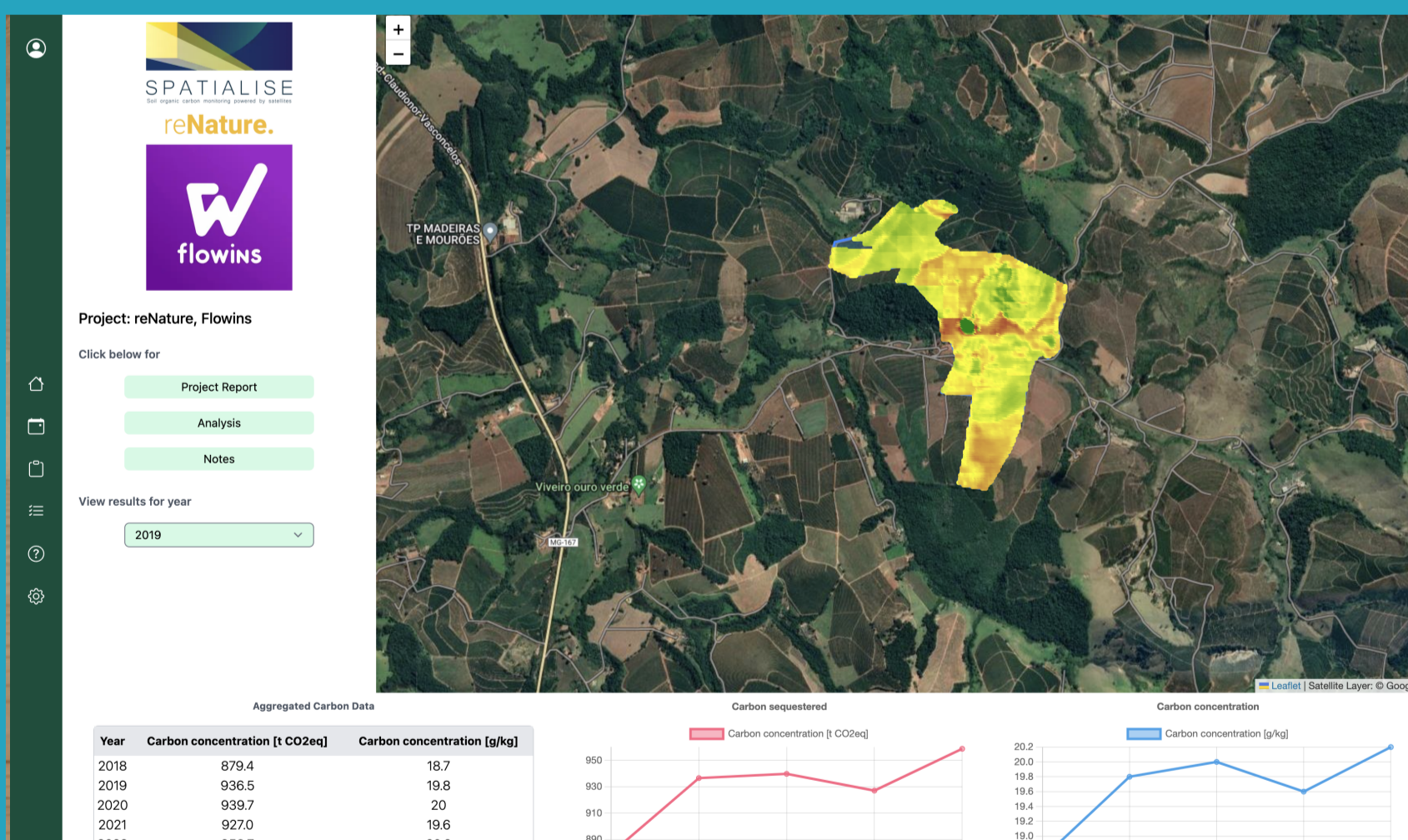
Scalable & reliable

This unique approach is possible through a smart combination of **satellite data, soil samples and machine learning**, developed in collaboration with Wageningen University. The algorithms developed by Spatialise undergo rigorous cross-validation to ensure performance thresholds are met.



SaaS

Spatialise's **API** is easy to plug in and integratable with existing systems and dashboards. As a result, links with current processes are established quickly.



The service offered by Spatialise is a turnkey solution that can measure and track changes in soil organic carbon and above-ground biomass over time. The results are presented in tons of CO₂ equivalent (**CO₂eq**) per hectare.

The data analysis, insights and visualisations are transferred via our **API** or delivered through standardised reporting. Our interface (dashboard) can be at your disposal as well. All delivered data is certified and in line with the KPIs from the GHG Protocol.

Contact

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