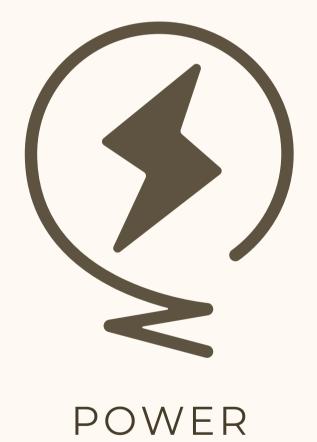


Can the EU be both sustainable and competitive?



Geopolitics of Europe in a changing world

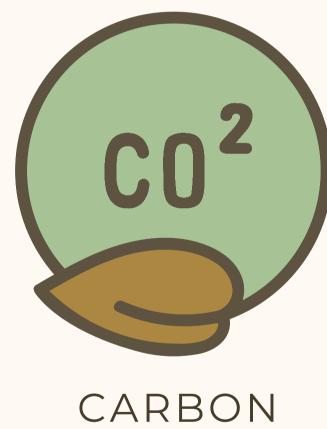
Alexandre Blond





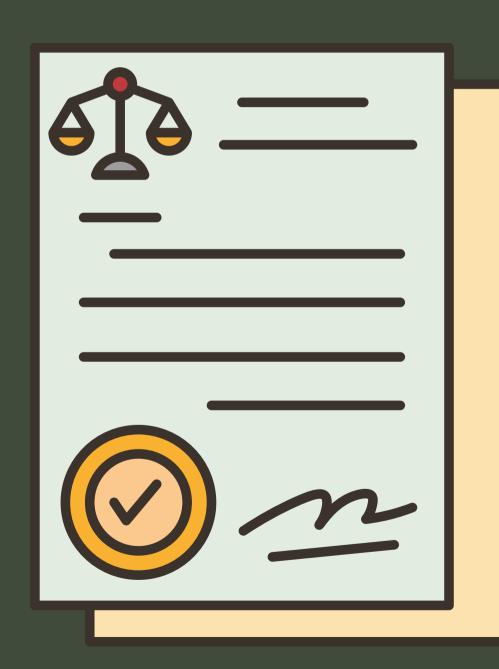


Geographical



CARBON NEUTRALITY

Rules fixes by Europe:





REDUCTION OF EMISSONS

Reduction of emissions by 20% since the 1990s thanks to strict regulation

FOOD LAWS

Food products must be tracable No insecticides and chemical

FARM TO TABLE STRATEGY MAY 2020

Part of the Green Deal Goal: to reduce by 55% emissions of greenhouse gas



NO DISCHARGE OF SUBSTANCES

No discharge of substances in the air, water or soil

TRADE IN OZONE-DEPLETING SUBSRTANCES

TRADE IN WILDELIFE

Protecting the wildelife

SHIPMENT OR
DUMPING OF
WASTE

NOT AN OPTIMAL PRODUCTION

Production prices more expensive (sales prices too)

PRODUCT OF THE WORLD

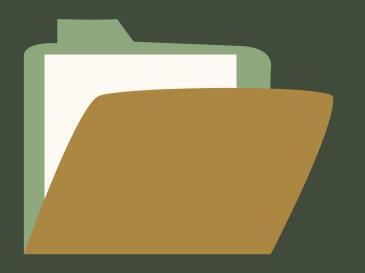
Products cheaper from other countries (not healthy and sustainable)

LACK OF CONTROL

Several food scandals

Europe cannot be competitive





2 ORGANISATIONS

ACER and ENTSO created as an insurance that law are respected



PROTECTIONISM?

Taxation of foreign products



SUSTAINABLE AND COMPETITIVE

A solution: the protectionism?

Conclusion





Alimentary restrictions

https://www.touteleurope.eu/agriculture-et-peche/surete-alimentaire-comment-l-union-europeenne-protege-ses-consommateurs/

For an alimentary system, sustainable

https://www.europarl.europa.eu/news/fr/headlines/society/20200519STO79425/pour-un-systeme-alimentaire-durable-la-strategie-de-l-union-europeenne

Farm to table strategy

https://console-project.eu/blog/2020/05/29/farm-to-table-strategy-for-a-fair-healthy-and-ecological-food-system/#:~:text=The%20strategy%20sets%20ambitious%20goals,at%20least%2020%25%20by%202030.

European Union Energy policy

https://www.sciencedirect.com/topics/engineering/european-union-energy-policy

