

## **Contacts**

### **Better together**

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GROUNDED IN ⊕ © ⊗ SUSTAINABILITY © @ PROJECT

Be part of the change toward more sustainable food choices.

**European tomatoes grow** naturally with one purpose: to be fair and sustainable for the sake of our community and the environment.





SAUCE

## **About us**

OI Pomodoro da Industria del Nord Italia is the interbranch organization for processing tomatoes in Northern Italy.

We bring together **13 producer organizations and 20 processing companies** from the regions of Emilia-Romagna, Veneto, Lombardy, Piedmont, and the province of Bolzano. Each year, we produce **2.8 million tonnes** of high-quality tomato concentrates, pulps, and purees which amount to **25% of the whole European production**.

We're working to make a positive impact on the ecosystem and on our community by leveraging the power of renewable resources and eco-friendly technologies.

# The project

Are you hungry for trustworthy information about **one of Europe's biggest tomato supply chains?** With our Tomato SAUCE project and the campaign "Grounded in Sustainability - European Tomatoes Grow Full of Purpose", we aim to disclose up-to-date facts and figures about purpose-driven farming and our commitment to sustainability and social responsibility.

We believe that the tomato processing industry has the potential to lead the change to truly sustainable food for the well-being of our planet and our community.



# The 5 pillars of our mission

We work hard to produce healthy, ethical, and sustainable tomato products, by following EU regulations and committing to sustainable practices based on five cornerstones:



#### SUSTAINABLE PRODUCTION

Clean water, fertile soil, and an ethical work environment are just part of what we consider a holistic approach to sustainability and quality at every production stage.



#### **INTEGRATED & BIO FARMING**

We leverage the power of nature to implement crop rotations, support the biodiversity of the soil, and limit agrochemicals and fertilizers.



#### WATER FOOTPRINT

Through innovative techniques, our producers save 25% of water compared to traditional methods. Every drop counts.



#### **CARBON FOOTPRINT**

We're keeping CO<sub>2</sub> emissions at bay through resource-saving technologies, renewable energy sources, and shorter distances between fields and processing plants.



#### **SOCIAL RESPONSIBILITY**

Every day is about nurturing a transparent supply chain in which all parties have equal weight and where the workforce is valued and fairly paid.

