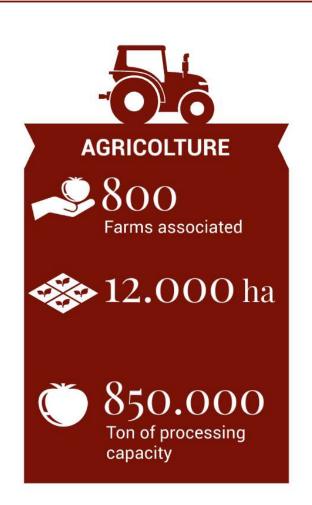
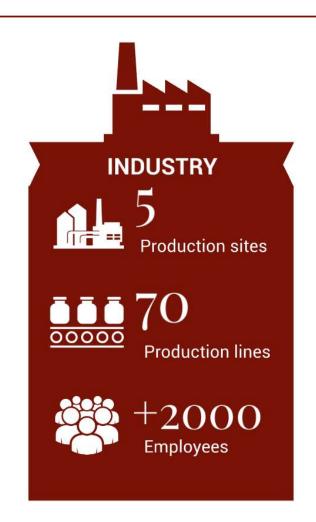


Filiera del pomodoro: le sfide del settore, i passi degli attori

THE GROUP NUMBERS









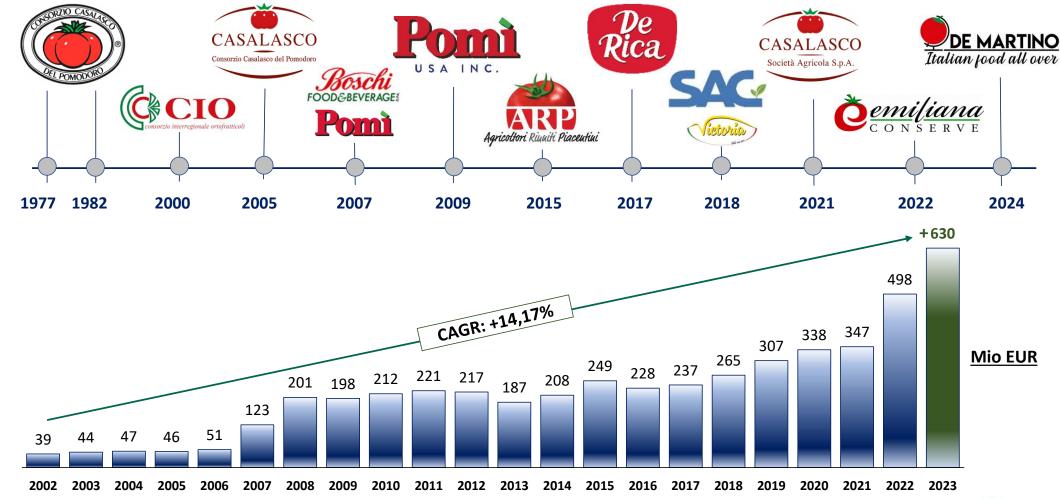
CASALASCO GROUP IN THE TOMATO PROCESSORS WORLD





HISTORY & REVENUE GROWTH





OUR BRANDS









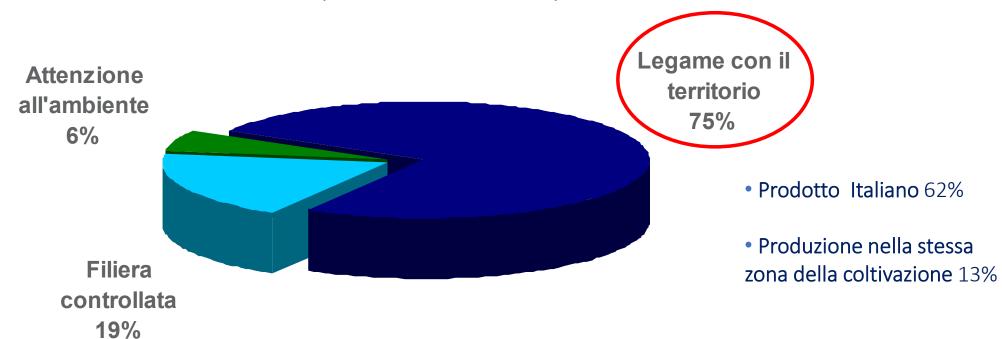
POMI' IN THE WORLD





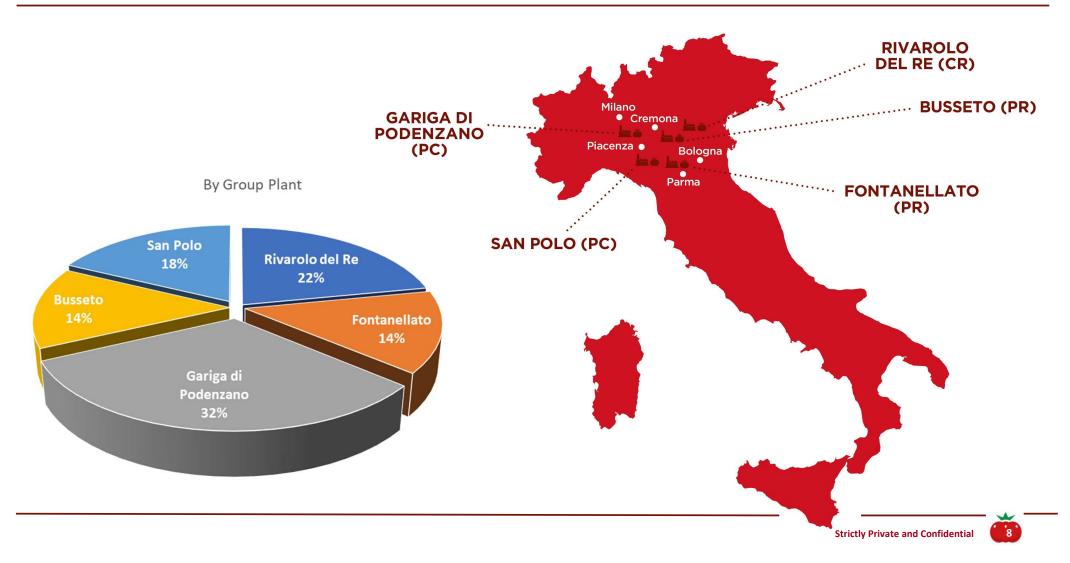


D24) [...] cosa da maggior valore ad un prodotto agroindustriale (e ne veicola la scelta)?



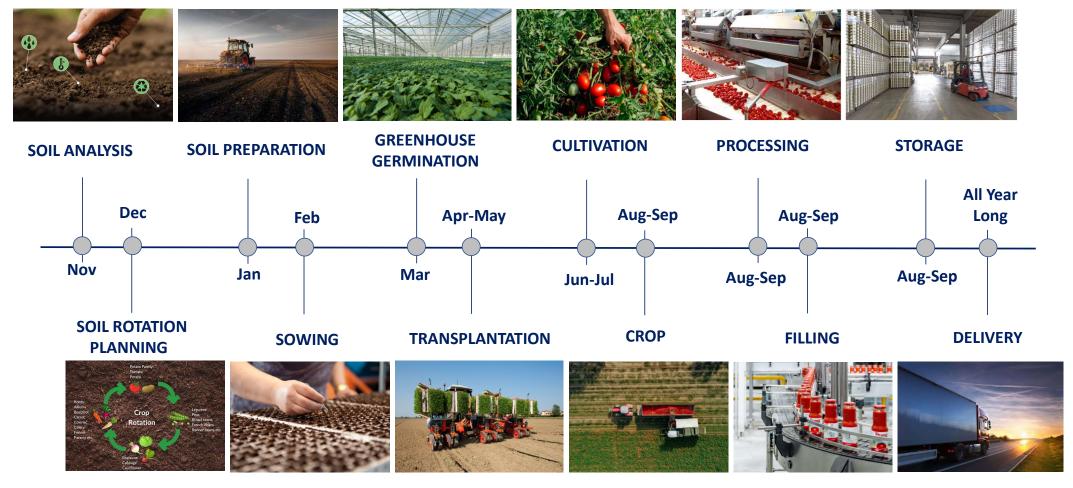
OPERATION PLANTS





TOMATO SUPPLY CHAIN





CERTIFICATIONS & SUSTAINABILITY ROAD MAP









Disciplinare di Produzione Integrata Regione Emilia Romagna(LR 28/99)

în relazione alle seguenti caratteristiche

Produzione agricola in regime di lotta integrata per la produzione di qualità a marchio QC

2002

in relazione alle seguenti caratteristiche

- materia prima pomodoro 100% italiana (coltivazione e trasformazione)
- filiera controllata per utilizzo di semente non OGM





UNI EN ISO 22005:2008

REP- 15 Bureau Veritas Italia Regolamento particolare per la certificazione di prodotto sistema di rintracciabilita' nelle filiere agro-alimentari

in relazione alle seguenti caratteristiche

Sistema di rintracciabilità di filiera

Integrated Farm Assurance Ver

GLOBALG.A.P®
General Regulations Integrated Farm Assurance Version 5.2 February 2019

Option 2- Producer group

Country of production: ITALY

GLOBALG.A.P

Standard Control Points and Compliance Criteria Integrated Farm Assurance Version 5.2 February 2019 National interpretation guideline Italy - Integrated Farm Assurance V5.2

2006

MODULO GRASP PER LA VALUTAZIONE DEL RISCHIO SOCIALE

GRASP Checklist - Version 1.3-1-i

Checklist - Gruppo di produttori (Opzione 2) Valid from: July 2020

2020



Code list GRASP VI 5 1 1 July 2020, taken version Checken GRASP - Gruppo d produtte (Opcore 2) Pag. 4 in 29

(E) GLODALG A.P. co FloatPus Gribni Spackwards 55, 50672 kilde (Culoniqui Germani ethiogramapa) erg www.ptm.ing.com







2023-2024 TOMATER PROJECT











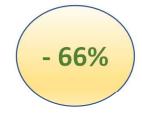


Global Warming Potential kg CO₂ eq /seminiera (EPD 2018)

kg CO₂ eq /seminiere totali in 1 anno

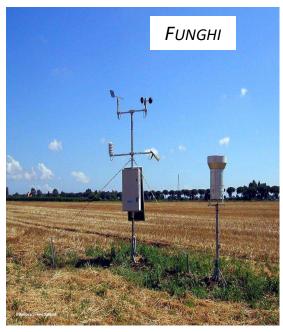
Seminiera EPS Seminiera PP

0,93 0,32 4.453.950 1.518.068



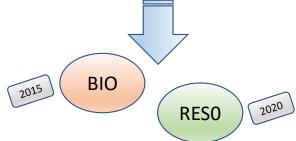
CASALASCO

REDUCTION OF PESTICIDES - Monitoring systems + Biological control









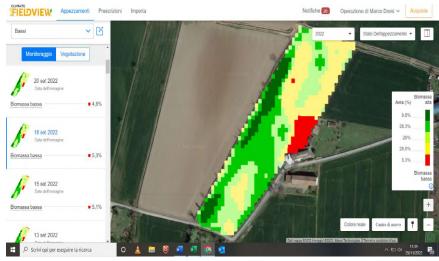








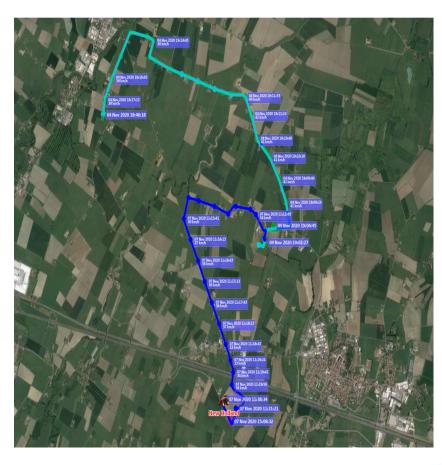
MAPPE DI PRESCRIZIONE E TECNOLOGIA WTR







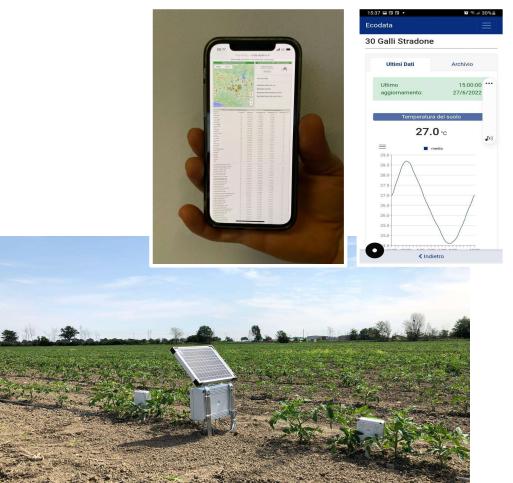
GESTIONE DEL PARCO MACCHINE















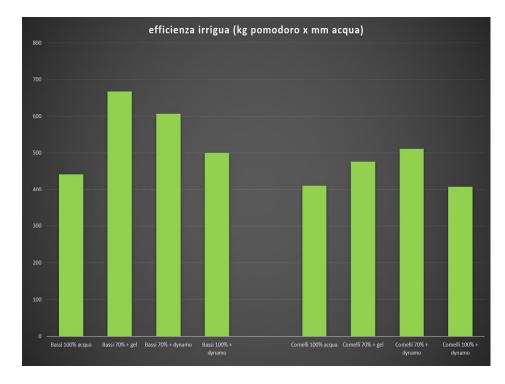






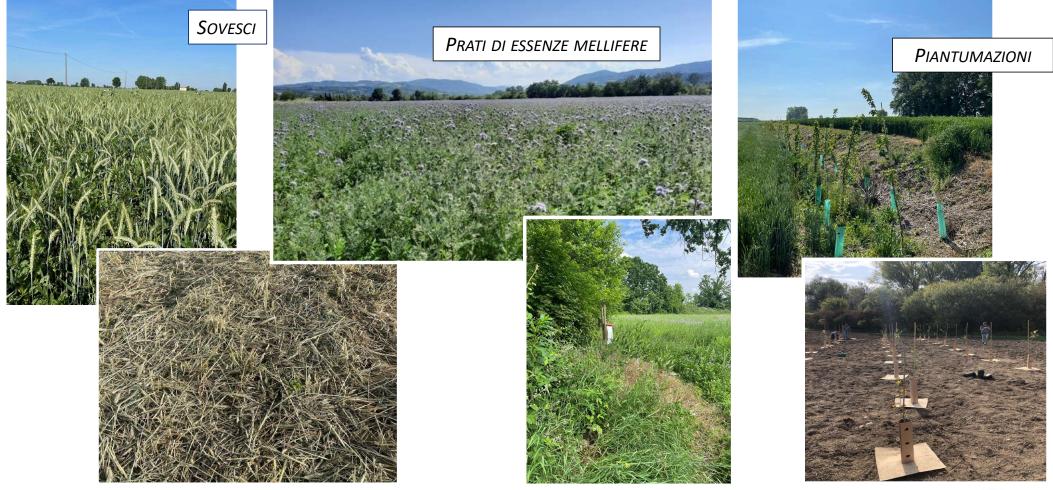


OBIETTIVO: RIDURRE DEL 30% I CONSUMI IDRICI A PARITÀ DI PLV



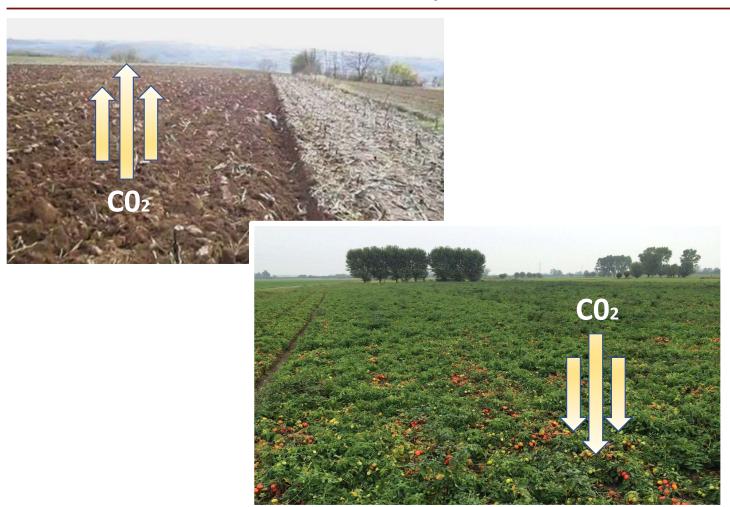
CASALASCO

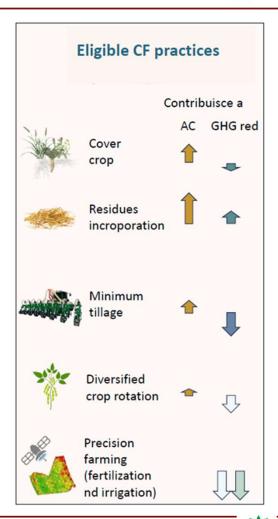
REGERATIVE AGRICULTURE - and Protection of Biodiversity





CARBON FARMING – Emission and "Sequestration" of CO₂





ENERGY EFFICIENCY INVESTMENT ROAD MAP



Casalasco has planned and is already working on important investment in Energy Efficiency in order to have always the lowest environmental impact possible with the most updated technologies.

Energy Cogeneration Rivarolo and Fontanellato Plants



Sustainable photovoltaic "agrivoltaico" Fontanellato Area



Traditional photovoltaic





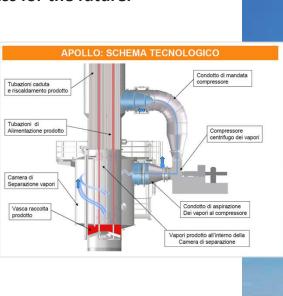
INDUSTRIAL INVESTMENTS – IMPROVEMENT OF PROCESSING EFFICIENCY

Reduction of gas consumption in tomato process will be a key strategy for the environmental and economic sustainability of our business for the future.



CFT-RMV technology is based on the isenthalpic mechanical compression of the vapors extracted from the product to increase the internal energy and thus make them able to be used for heating the product entering the system, thus causing evaporation.

In this way an extremely efficient thermodynamic cycle is generated avoiding the loss of vapors to the condenser always present in traditional multiple effect evaporation systems.



In 2022 we installed the first plants in Fontanellato and San Polo.
In 2023 another 3 plants were installed for a total of 5





INNOVATION CENTER



New R&D Building Project OPENING Autumn 2024

Casalasco is planning an important investment that will play a **fundamental role in differentiating our offerings from other competitors.** This will give new energy to the relationship between Casalasco and our customers and partners.

The goal is to create a hub that connects the **agricultural and industrial phases of our value chain** by bringing out the most cutting-edge technologies and innovations. A great commitment both on the economic, design and construction resource point of view.



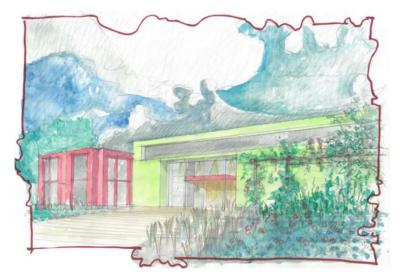






As the only Research Center of the Group, it will become the **core meeting point for the R&D managers located in different plants** allowing them to compare and relate in a special way with other **internal and external functions.**

It will be a reference point for both areas **technical** and **commercial**, for meetings with stakeholders interested in sharing the Casalasco project in its **most futuristic form**.













Programma di Sviluppo Rurale 2014 - 2020

Fondo Europeo Agricolo per lo Sviluppo Rurale: l'Europa investe nelle zone rurali



GAL Terre del Po



Pubblicazione realizzata con il cofinanziamento del FEASR Responsabile dell'informazione: Azienda Agricola Cortelazzi Primo Autorità di Gestione del Programma: Regione Lombardia



FILIERA DEL POMODORO: LE SFIDE DEL SETTORE, I PASSI DEGLI ATTORI