

TONINELLO s.r.l.



COMPANY

Toninello srl since 1980 deals in drying and storage of grains and oilseeds, mainly by providing:

barley
canola
wheat
corn
soybeans

performing sales exclusively to industries:

oil
milling
animal feed

also provides services that include:

seeds
fertilizers
plant protection
product for agriculture



**mission
hystory
numbers
business unit
certifications
servces
white corn**



MISSION

Toninello srl bases its philosophy on initiatives to better meet the needs of customers.

Toninello srl merged his competitive success, personal growth and enhancement at his business.

For this reason it is essential to provide compliance with regulatory requirements, nutritional, organoleptic and sanitary product, attentive service and reliable.

external priority

the satisfaction of customers and their demands expressed or implied

internal priority

reliable and effective management of business processes

RUNNING IMPROVEMENT

**authenticity and wholesomeness of raw materials used **

**decrease of the Non-Quality costs **

**control of health risks **

*consistent quality of products and services **

**high service component **

**mutually beneficial relationships with suppliers **

**involvement of all company personnel **







1980

> then was founded the company "ToninelloMaristella" which includes a small dryer 2,000 tons / day and a warehouse of 600 square meter

1987

> a new drying plant has been constructed with a daily capacity of 7,000 quintals

> the old warehouse has been replaced by one of 1200 square meters and a canopy side, with a storage capacity of 60,000 quintals

> It is among the first in Italy to use a refrigeration system

1990

> 3 silos have been built with a storage capacity of 36,000 quintals

1997

> have been built a shed of 2500 square meters, which allows a storage capacity of 150,000 quintals

1999

> 2 more silos allow increasing the storage capacity of another 40,000 quintals

> has been built a further shed on the side

2002

> 2 silos 30.000 quintals

> the company is certified UNI EN ISO 9001

2005

> the state of the art drying equipment has been completely renewed, high energy saving and low temperature, which increases the drying capacity of

600 tons / hour

> all electrical systems has been redone according with the actual law

> the last silo increases its storage capacity of another 30,000 cwt

2008

> all the roofs of sheds and shelters have been covered by photovoltaic panels to 550 Kw

2011

> the new administrative and operational warehouse has been built, to allow even the start of commercial seed, fertilizers, and plant protection products for agriculture

HYSTORY

...over 30 years...

...of hystory

...of pledge

...of work

...of attention

...of care

...of investimens

...of growth

...of expansion

In all these years there has always been an almost obsessive attention to the various processes of the production cycle thanks to an innovative process cooling by forced ventilation, it has never been necessary to treat the seed corn with anti parasitic protection insect pests.



GIVE THE NUMBERS!

TOTAL STORAGE CAPACITY

346.000 quintals

EXHAUST WAS COVERED BY 1000 quintals / hour

2 independent

PHOTOVOLTAIC ROOF

6000 sqm

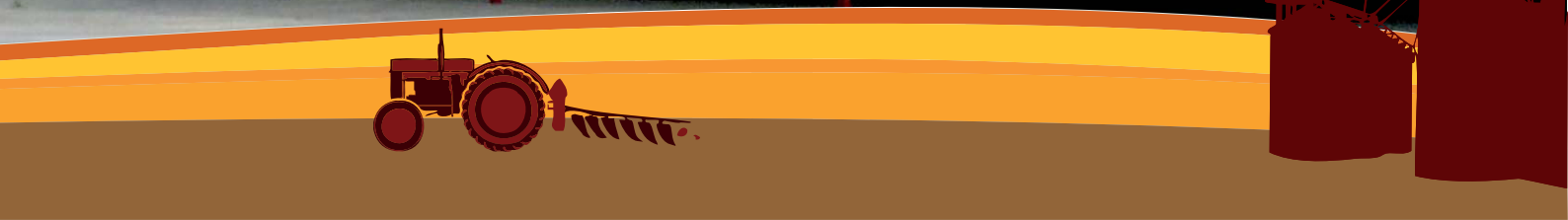
DAILY DRYING POTENTIAL

14.400 quintals

CONVEYOR BELT AND CHAIN

1000 quintals/hour







BUSINESS UNITS

CEREAL

Corn, wheat, barley, canola, soybeans ... no secrets for us!

Over 30 years of experience testifies a great knowledge and a strong respect for the product.

Looking forward: new varieties, new opportunities, opening up new markets, such as Food.

ENERGETIC

The sun as a source of life, which becomes a source of energy savings, compared.

Investing on respect for the environment to create benefits for themselves and for others.

SEEDS FERTILIZER PLANT PROTECTION

A new opportunity created to offer more services, to ensure at the very beginning of the production cycle, the best quality.

The ability to serve customers in each way, support at 360°, help, respect, esteem.



CERTIFICATION

How to demonstrate commitment, seriousness, and professionalism?

Words are not enough!

from 2002
from 2002 from 2002 from 2002 from 2002

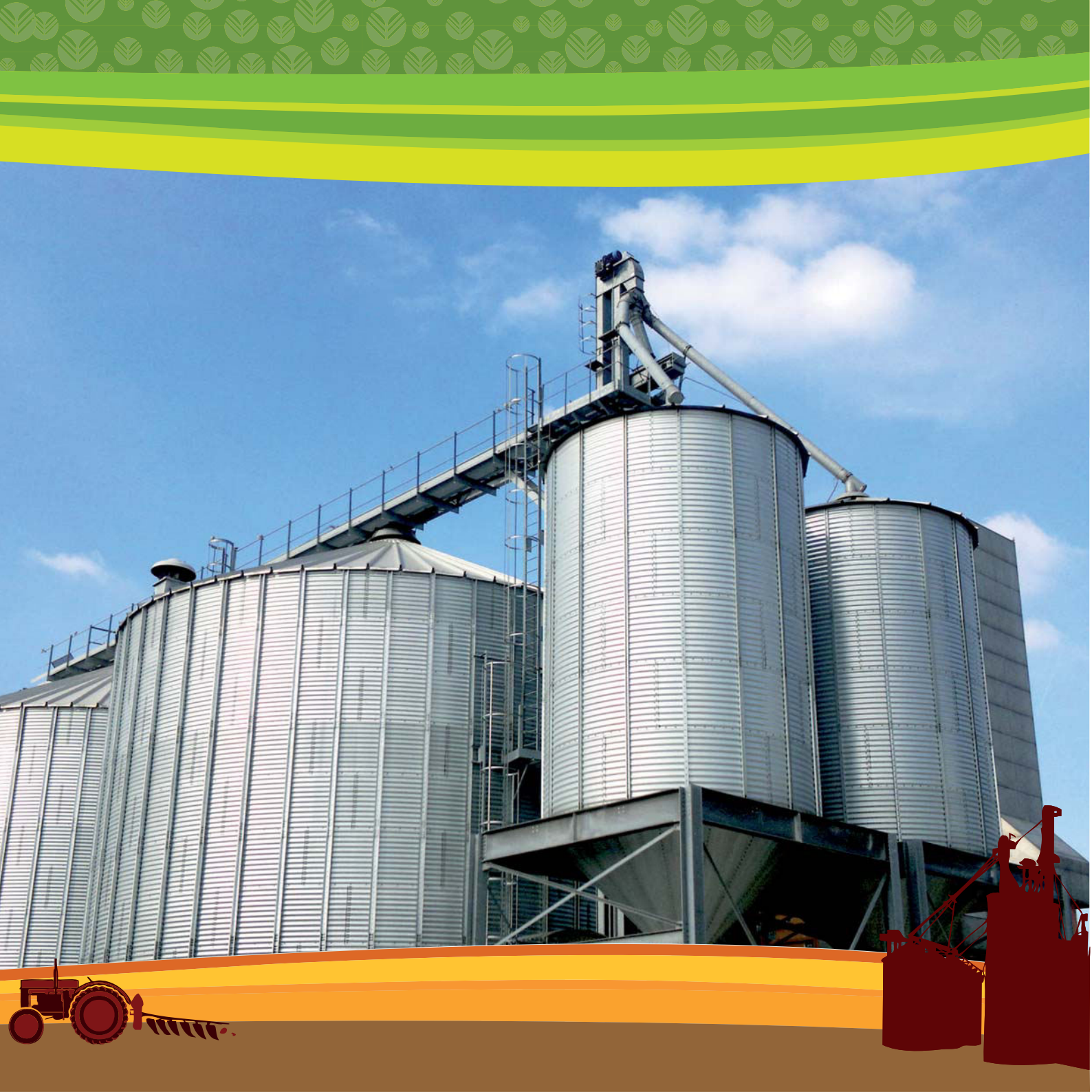


improves the quality and productivity, reducing risk, verifying compliance and increasing speed to market

shows high levels of quality of service

shows to follow the principles of quality management internationally recognized







SERVICES FOR OUR CLIENTS

*grow together to achieve goals
professionalism, expertise, information*

annual informational meetings, organized in collaboration with technical and specialists

technical assistance in the field

training courses and courses for the issue of the purchase and use of plant protection products

assistance in completing processing operations register

insurance contracts on crops in collaboration with Assiteca Agricoltura



“the future of agriculture is the sustainability”

***REDUCTION OF
CARBON FOOTPRINT***

***ECO INDUSTRY CERTIFIED
EMISSIONS REDUCED***

***EMPOWERING
STAKEHOLDERS***

***IMPROVEMENT OF GOOD
AGRICULTURAL PRACTICES***



ECO-FILIERA

***ENVIRONMENTAL PROTECTION
MONITORING AND CONTROL
OF EMISSIONS
OF GREENHOUSE GASES***

***REDUCTION
OF WATER IMPRESSION***

***MEET THE NEEDS
OF INDUSTRY AND CUSTOMER***

SUSTAINABILITY



PROJECT SUSTAINABLE WHITE CORN

With the word SUSTAINABLE are displayed the virtuous processes able to cope with the demands economic production and minimizing the impact on natural resources and on the biosphere.

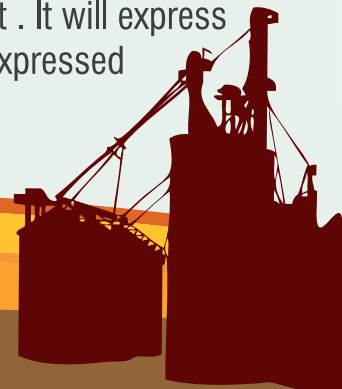
The draft SUSTAINABLE PRODUCTION MAIS WHITE was born from the desire of Toninello Ltd. To cooperate with the agricultural world in harvesting, drying, storage and processing of raw materials, promoting an approach that optimizes the supply chain, and offering greater value to farmers.

A sustainable supply chain with low environmental impact related to the development of all those involved in the process, as well as the territories on which it acts today and in the future.

The activities that characterize the project are on the one hand based on improved cultivation of good agricultural practices, on the other hand the quantification of greenhouse gas emissions throughout the supply chain to production of corn kernels.

Partner of the project, in the technical and agronomic aspects, is Pioneer Hi-Bred Italy, leader in the seed business, with particular interest in the research and genetic improvement applied to agriculture.

Ca.Re. For. Engineering contributes to the project SUSTAINABLE PRODUCTION MAIS WHITE with their experience and professionalism through the definition of CARBON FOOTPRINT product. It will express the quantification of the impact of the supply chain of white corn on climate change, expressed in terms of kg CO₂ eq / q of grain produced.



PROJECT SUSTAINABLE WHITE CORN

guidelines for the farmer



PREPARE THE GROUND, in advance on sowing, plowing the soil in the fall and letting the elements help to refine



PROCEED WITH PREMATURE SEEDING according to the instructions of the Pioneer Technicians using GMO hybrids adapted to the characteristics of their land , leading to a rapid release of the crop, with a lower risk of water stress and a reduction of insect damage



MAKE ADEQUATE FERTILIZATION , with a fertilization plan drawn up on the basis of the analysis of the ground



WATERING GOOD TIME for proper development to the plant and to avoid stress on the crop, particularly in the most sensitive stages, such as the differentiation of the ear and flowering



PROTECTING THE CROP from insect damage. You need to use geodisinfestanti effective in the fight to elaterid, underwire, cut worms and against corn rootworm larvae . For crop protection and health of the grains is essential to carry out a treatment against borer and corn rootworm, done at the right time with a product ovo-larvicidal adequate





DO NOT TOO DELAY the harvest of grain



TO PREVENT CONTAMINATION from other products, the combine must be clean before beginning the collection, as well as transport



THE COMBINE must be adjusted in order to minimize the breakage of kernels, the presence of foreign bodies and impurities



A HARVEST GRAIN should not stand for prolonged periods in trailers





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Grains and oilseeds trade, drying and storing.
Seeds, fertilizers, plant protection products for agriculture

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