

Where we are: Friuli Venezia Giulia - Italy





Termann > A family history

Austrian roots from Burgerland (A) to Biljana (SLO)

881 Anton Jermann arrives in Farra d'Isonzo (I): winery foundation L975 Official release of Vintage Tunina by Silvio: it fast achieves cult status and effectively launches Jermann's new course







Dolegna del Collio since 07/07/07...





COLLIO

Collio's characteristic soil type is called **PONCA**, highly stratified and rich in marl and sandstone, ideal for quality viticulture.

ISONZO

Isonzo is a river that flows from Slovenia to the Adriatic Sea; it created a plateau with its alluvial deposits. Soil made of gravel and noble clay, quite calcareous







Vinnae Ribolla Gialla

Vinnae from 'Jermann Vinnaioli' = winegrowers Based on Ribolla gialla, local grape from Friuli Venezia Giulia

It expresses the family's Austro-Hungarian origins and is devoted to Silvio's second son, Michele, born in 1984







Pinot grigio

100% Pinot grigio grapes (low yeald/ha) vinified in white in stainless steel tanks
Classic Jermann label & production style







Sauvignon

100% Sauvignon grapes (low yeald/ha) vinified in white in stainless steel tanks
Classic Jermann label & production style







The Jermann MILESTONE

THE NAME: from Antonia to Tunina

THE FIELD BLEND: Chardonnay,

Sauvignon, Ribolla Gialla, Malvasia and

Picolit

1997 + 2015 best Italian White wine Over 20 times awarded

Tre Bicchieri Gambero Rosso







Where Dreams have no end

97% Chardonnay aged in 300 It French oak barriques (5 passages) + 3% secret!

Dedicated to U2's song Where The Streets have no name







Capo Martino

THE FIELD BLEND: local white grapes from Friuli Venezia Giulia, aged in Slavonian oak tonneaux

2016 Best Italian White Wine by Gambero Rosso







Traminer aromatico

100% Traminer aromatico grapes
(low yeald/ha)
vinified in white in stainless steel tanks
Classic Jermann label & production style







Red Angel on the Moonlight

100% Pinot nero aged for 12 months in small barrels and tonneaux of French oak- a red wine devoted to Angelo = Silvio's father's and first son's name





Environmental sustainability @



Conventional agricolture but:

- In **2013** we got the **Casa Clima Wine Certification** of environmental sustainability as 3rd winery in Italy, and in order to reduce our footprint on the ecosystem, the energy we can't produce with our own systems (geothermic pump and solar panels) is supplied by a partner which produces energy from renewable sources.

In the vineyard we work as much as possible in an environmental friendly way, according to these principles of sustainable land management:

- we do not use weed killer,
- we do not use chemical fertilizer, instead we produce our own compost,
- in some vineyards we carry out some works with horses,
- we use the so called technique of customized fertilization for each vineyard we feed the soil only according to the analysis of it, i.e. only where it's necessary and as much as necessary,
- in order to protect our vineyards from getting diseases from bugs we employ the technique of mating disruption for bugs so they get dis-oriented and won't harm the vines.
- Surveys carried out on our estate plots reveal high-level bio diversities with nature that is very active and healthy featuring some 75 to 130 different species. We are aware that the more biodiversity of plants in the vineyard, the more bees and beneficial bugs gets attracted, thus contributing to a healthier and stronger environment for our vines. Attention to biodiversity issues has been one of our main goals for the last two decades, in terms of both the ecosystem where our vines thrive and the environment surrounding our crops and vegetables.

Because of our practices we have adhered at the system called SQNPI (Sistema di Qualità Nazionale Produzione Integrata, which literally translated would be Integrated Production National Quality System) here the (only in Italian unfortunately!): http://www.reterurale.it/produzioneintegrata

Given the ongoing global changes we have started a **project of micro-terroir investigation** which stretches over more years, in order to identify for each variety and vineyard the best micro-areas or production.

