Molino San Vito Società Cooperativa meets the food safety challenge

aniele Cassata, Managing Director of Molino San Vito Società Cooperativa, entrusted Ocrim in June 2019, with the modernisation of its durum wheat plant for the production of semolina.

Testing was carried out almost a year ago and, to date, the cooperative's management is fully satisfied with the work carried out and the results it is achieving.

With the help of Ocrim, the modernisation was focused on the pre-cleaning, cleaning and grinding sections. Excellent and high-performance Ocrim machines were installed in order to increase the mill's production capacity (from 110 to 160 T/24h), adapt the plant according to strict Atex standards and raise the quality of the semolina to the highest levels.

Diamond grindstone debranners have been installed to guarantee maximum debranning efficiency and longer production life. Antimicrobial sieves have been incorporated into the plansifters to ensure greater product wholesomeness and optimise machine maintenance.

These choices are increasingly shared and adopted by Ocrim customers, both old and new, worldwide. Innovative solutions that are the result of constant, attentive work by the company's entire Research & Development department.



A long-lasting and constructive relationship

The business relationship with Molino San Vito started about fifteen years ago when Ocrim supplied them with machines for slight plant modernisation. This first task represented the beginning of a serious, long-lasting and constructive relationship that has led Ocrim to take on the modernisation and expansion of the plant today.

"The most important 'lesson' of our relationship lies at the very start of this experience: what was done fifteen years ago has gradually led to building an important relationship based on presence and trust that made it possible for Ocrim to be subsequently chosen to modernise the entire plant at Molino San Vito and to be part of their potential future choices," says the company's Managing Director, Alberto Antolini.