



GROUP





VISION

Our vision is to make people recognize our kitchen sinks, to real, outstanding, pieces of furniture, which are essential to make the kitchen welcoming, functional and comfortable.





MISSION

sue three goals: QUALITY, DESIGN, CREATIVITY. In other words: **MADE IN ITALY**.



To achieve our vison, we are committed to pur-



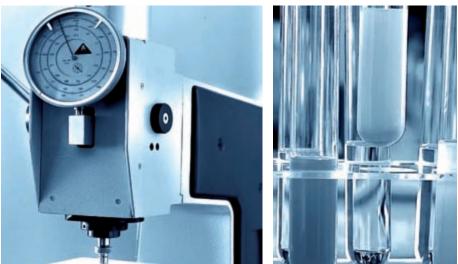
2003 - Plados and Telma join forces and experience to give life to one of the production centers of composite material kitchen sinks most technically advanced in the world.

The synergies between the two companies and the verticalization of the production processes have helped to optimize manufacturing costs and reduce overhead costs allowing the two brands to excel in the market.





HISTORY OF A SUCCESS





WHO IS FABITA?





OUR STRENGHTS

- Wide range of 70 sinks models and 68 sinks colours
- Wide range of commercialized products, such as: taps, appliances, stainless steel sinks...
- Internal chemistry lab committed to constant R&D
- International presence in about 45 countries



CERTIFICATIONS



Our **productive plants** are only **in Italian territory**



ISO 9001:2008



CERTIFICATO N. 791 UNI EN ISO 9001:2008 EA14



This certification defines the requirements for the implementation of a quality management system, which aims to improve the effectiveness and efficiency in the manufacturing and service processes, to obtain and increase the customer satisfaction.



This certification attests that our products complies with standards and guidelines of the sector, and highlights the quality, the elements of excellence and peculiarities that distinguish them.





Our sinks are guaranteed up to 10 years



MATERIALS



A mixture of atomized quartz and methyl methacrylate are the magic ingredients of our Ultraquartz material. Ultraquartz easily withstands the daily action of hot pans, sharp objects and aggressive agents.

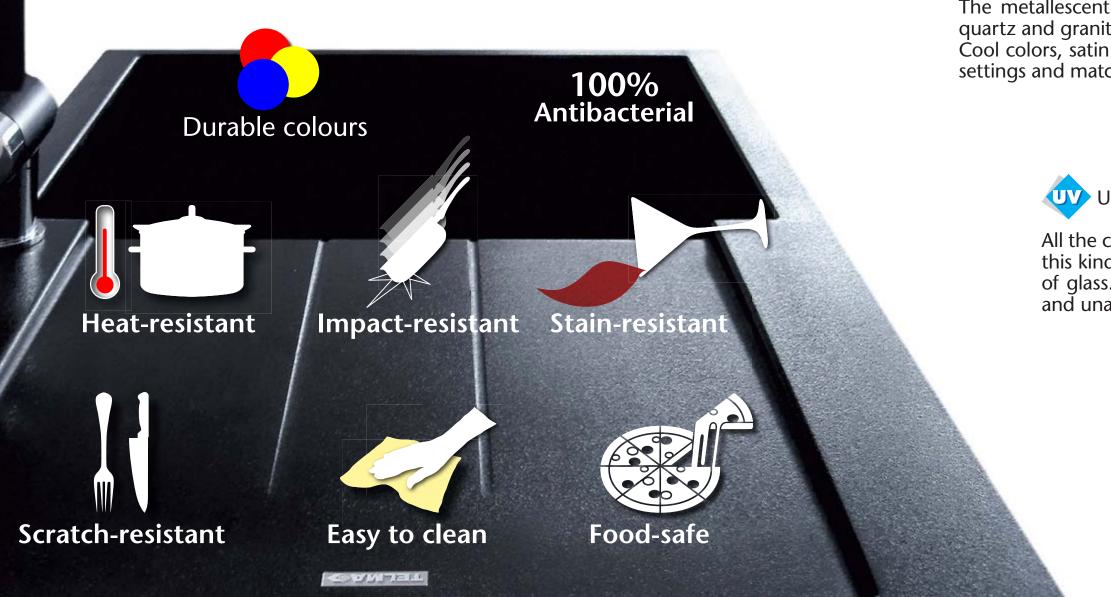


From the natural evolution of the ULTRAGRANIT, microULTRAGRANIT is born. The very high surface concentration (more than 80%) of microparticles of quartz and granite, is generated by a sophisticated process of sedimentation during molding. This confers to the sink, extraordinary aesthetic characteristics and a pleasing effect to the touch.



The metallescent particles, present in the mixture along with crystals of quartz and granite, create on the surfaces of the sink a metallized finishing. Cool colors, satin surfaces are making Ultrametal sinks suitable for modern settings and matching stainless steel appliances, often found in the kitchen.







All the charm and praticity of the glass in sinks manufactured with this kind of raw material, consisting of a mixture of microparticles of glass. ULTRAVITRO sinks is highly hygienic, beautiful, durable and unalterable. Ideal for modern, elegant and refined kitchens.



Precious natural stones are used to confer to this finishing a luxurious effect. The precious minerals used, give a unique appearance and natural and vivid colors. A Naturstone sink has an unsurpassed hardness, does not scratch and does not change over time.

INNOVATIONS











A NANOTECHNOLOGY TO PURIFY THE AIR





How does Microstop® works?

Microstop® is **based on natural silver ions**, and gives a **constant protection** against bacterial proliferation.

The antiseptic action of silver was already known by the ancient Egyptians, who already used it both in water filtering and conservation! The silver ions released from the composite material, can **penetrate the membranes of bacteria, blocking the activity and bacterial replication**. Today, clinical studies have demonstrated the broad-spectrum bactericidal action of silver ions which, moreover, are **completely non-toxic**.

Microstop®, antibacterial protection based on natural silver ions is present in the whole mass of the sink, does not reduce its action with the subsequent washings, nor with time or wear.





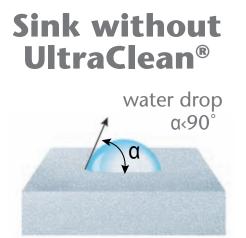
THE LOTUS EFFECT

In Asian religions, the lotus flower is considered a symbol of pureness. Maybe because although immersed in muddy waters, the **lotus keeps itself clean**. For this reason it has been taken as object of study. Our researchers have replicated its behavior in the outstanding "self-cleaning" surfaces of our sinks. From the surface of the lotus leaves, bacteria, spores, mud, and oily substances in nature are washed away from purely mechanical action of the rain. The UltraClean® technology makes the surface of the sink "hydrophobic", in other words, the drops of water in contact with the sink not shatter but slip away.



On a hydrophobic surface the water drop does not flatten but slips away





The surface is highly wet. The water drops flattens or shatters on the surface.



ARIAPURA nano**TECHNOLOGY** AIR ARI PURIFYING SINKS

"ARIAPURA" identifies the sinks provided with Titanium Dioxide na**noparticles**. This natural component, in presence of natural or artificial light, activates a phenomenon called "PHOTOCATALYSIS". This process transforms organic and inorganic pollutants, often present in the kitchen, in harmless mineral salts. A sink provided with "ARIAPURA" performs a triple action:

ANTI-POLLUTING ANTIBACTERIAL SELF-CLEANING





A kitchen sink has never been so stylish. The large basins can be hidden by closing two sliding crystal chopping boards; this creates an elegant and refined

RECTANGULAR **OVERFLOW**

DRAIN COVER

CHRYSTAL CHOPPING BOARDS AVAILABLE IN: WHITE - BLACK - MIRROR













Details making the difference. Refinement expressed through design. A complete series suited to modern and trendy kitchens. Deep and wide basins take shape from well defined geometries.





SPAZIO

Classics never die. This complete evergreen series suits classic or country style settings. Well balanced between form and functions, has deep and large basins, and can be enriched with several accessories.





Microstop[®] 100% ANTIBACTERIAL







TAPS















POLYTEK ECOFRIENDLY TAPS

Made with innovative techno-polymers, the new **Polytek** mixers are a **novel**ty and uniqueness in the market of taps. The big advantage of a Poly-tech mixer is that it's made up of **completely non-toxic materials**, recyclable and suitable for contact with food. As these materials do not contain heavy metals such as lead, they are not releasing them during use. A Polytek mixer is also equipped with the patented **Semplifix system**, allowing fast assembly from above. A very lightweight product at a **very competitive price**.

ADVANTAGES

- Completely **non-toxic** materials. Does not contain heavy metals such as lead
- Equipped with the patented **Semplifix** system, allowing **fast assembly**
- Lightweight product
- **Competitive price**
- Made with **recyclable** materials
- Anallergic, suitable for contact with food









APPLIANCES & colour matching sets







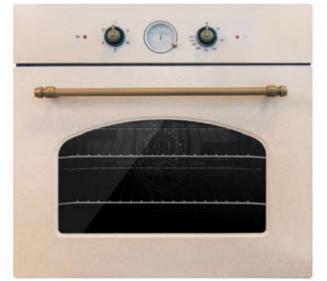
















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