

# Akante ceramics

Ceramics are made from a mixture of fine clay particles, natural aluminosilicate minerals, silica and kaolin. The creation of ceramics involves a process of shaping, printing, and final firing at temperatures exceeding 1000°C. This process makes the material extremely robust, resistant to wear, scratches, heat and deformation.

### The characteristics of our ceramics:

Akante offers a wide range of table tops made of ceramic, either 3 or 6 mm thick, layered onto a glass base of 6 or 8 mm, or solid ceramic with a thickness of 11 mm. These table tops are crafted from slabs that can measure up to 1.60 meters by 3.20 meters. Each cut in the ceramic creates a unique tray. Most of Akante's ceramics are produced in Spain, and certain models such as light oak, Silver and Titane are specifically designed by Akante and manufactured exclusively for the brand.



Clear Oak









Araile







Calcatta Marble



Doro Marble



Blue Onyx Marble

Fiorentino Marble



**Emperador Marble** 

Marquina Marble

# The new ceramics:

Discover Akante's new marbled ceramics and their unique colors. These new ceramics mimic marble with various and highly realistic patterns to closely resemble the natural material. The polished (shiny) ceramics offer strong durability. However, they may be more susceptible to scratches compared to matte ceramics. You will find them on coffee tables, dining tables, side tables, or even consoles.



#### **Heat-resistant**

Having already withstood the test of fire when it was created. You can safely place hot pots and pans on the surface without risk of damage.



#### Chemical-resistant

Unaffected by the chemicals in cleaning products, solvents, disinfectants and detergents.



### Anti-abrasion and anti-scratch

Its hardness makes it highly resistant to wear and scratches, even after years of intensive use.



#### **Durable**

Ceramic is a durable material, so you can enjoy superior product quality for at least 10 years thanks to its strength.



# Easy to clean

Our trays require no special cleaning products for maintenance.



## **Natural**

The surface releases no harmful substances and prevents the growth of bacteria, so it's safe for contact with food.



# **Ecological and recyclable**

Ceramic is 100% natural and releases no harmful substances. into the environment. It can also be recycled.



## Colour that lasts

The colour resists UV rays and the harshest weather conditions.









