

OKITE®
www.okite.com

OKITE® THE QUARTZ SURFACE.

FOR YOUR KITCHEN, YOUR HOME, FOR YOU.

A WIDE RANGE OF COLORS AND COLLECTIONS. A WORLD OF POSSIBILITIES.

Choose from the many solutions offered by the OKITE® range, to customise your interiors.

The careful selection of raw materials and their unique combination make OKITE® non-porous and highly resistant to staining.

OKITE® does not absorb liquids, so it resists many common products such as coffee, wine, lemon juice, olive oil and vinegar.

OKITE®'s non-porous nature means it has a high degree of resistance to acids too.

Additionally OKITE®'s strength makes it resistant to heat and scratches.

NON-POROUS AND RESISTANT TO STAINING



STRONGER THAN MARBLE OR GRANITE

OKITE® means quality, elegance and durability.

OKITE® is a specially engineered surfacing material, created from the perfect combination of three elements: quartz (up to 93%), polyester resin and natural pigments.

Quartz is the secret of OKITE® strength and durability, in fact it is the fourth strongest element in the world, with only diamond, sapphire and topaz being stronger.

Our Research & Development Center carefully selects the quartz for OKITE®, using only the purest renewable sources.

EASY TO CLEAN

OKITE® maintenance could not be easier!

For daily cleaning, all you need to use is a soft cloth, hot water and a normal liquid detergent.

For extra care on stubborn stains, you will only need a non-abrasive sponge and normal kitchen detergent. Good rinsing and drying afterwards will do the rest.



MAXIMUM HYGIENE

The non-porous surface of OKITE® prevents the absorption of liquids or food that can develop into harmful bacteria.

OKITE® does not need any additional chemical protection.

This is why OKITE® gives maximum hygiene for you and your family!

THE FINEST ITALIAN TECHNOLOGY AND INNOVATION FOR YOUR HOME AND YOUR INTERIORS.

OKITE® is the result of years of intense research, development and refinement carried out exclusively by our Research & Development Center at Seieffe Industrie in Montesarchio, Italy.

Whilst originally developed as a kitchen surface, OKITE® has evolved into a versatile product that can be used for many other interior applications, in the bathroom, for flooring and on walls.

OKITE® has set new standards in the world of quartz surfacing and is able to match all your needs.

ENVIRONMENTALLY FRIENDLY

At the heart of our company is a strong commitment to the planet. It effects everything we do: from quartz derived from sustainable and high quality resourcing, to the use of recycled glass, to the most efficient use of natural materials, to our sustainable production chain. We try to minimise our impact on the planet and to focus on people in any way we can.

1665 Bianco Assoluto, Collezione Base

NETWORK OF HIGHLY-QUALIFIED FABRICATORS



Seieffe Industrie - Montesarchio (BN)

From production to instalment, the whole OKITE® chain works seamlessly to offer you only the best.

















This is why we allow only the most highly qualified fabricators to work with OKITE®.

Their skills and our expert standards transform your ideas into beautiful reality.



Quality Control

OKITE® Technical Data

	Characteristics	Unit of Measurement	Average Value (Fine Structure)	Average Value (Large Structure)	Sample	Standards Employed
	Density	Kg/mc	2110,0	2110,0	5 x 5 x 2 cm	EN 14617-1
	Water Absorbtion	C media %	0.07	0.07	5 x 5 x 2 cm	EN 14617-1
	Bending Strength	Mpa	65,7	51,7	5 x 20 x 2 cm	EN 14617-2
	Compression Strength	N/mm ^q	159		7 x 7 cm ³	EN 14617-15
	Deep Abrasive Strength	mm	Max 27.5 - Min 25.5	Max 29.5 - Min 28.5	15 x 15 x 2 cm	EN 14617-4
	Surface Hardness	MOHS	6		30 x 30 x 2 cm	UNI EN 101
	Thermal conductivity	W/(m*K)	2,0 ^{+0.3}	3,1 ^{+0.6}	50 x 50 x 3 cm	EN 12664
	Dimensional Stability	Δ	0,05 (Class A)	0,08 (Class A)	30 x 30 x 2 cm	EN 14617-12
	Resistance to Slipperiness	SRV dried	36	60	20 x 20 x 2 cm	EN 14231:03
		SRV wet	6	10	20 x 20 x 2 cm	
	Impact Strength	Joule	11,4	4,9	20 x 20 x 2 cm	EN 14617-9
	Fire Resistance	Class	B	B		
	Frost Resistance	KMf25	107,2	102,7	20 x 5 x 2 cm	EN 14617-5
	Chemical Resistance	Class	C4	C4	20 x 20 x 2 cm	UNIEN 14617-10
	Thermal Shock Resistance	ARf 20%	-4,1	-0,58	20x 5 x 1 cm	UNIEN 14617-6
	Colour Resistance to Light	Variation of colour	Slight			
	Lead and Cadmium releas	mg/dm ²	0		30 x 30 x 1 cm	UNI EN ISO 10545-15

*Values stated

OKITE® Care and maintenance

How to ensure your favourite surface a long life.

OKITE® has been specifically designed to provide unique strength and versatility. Its non-porous surface makes it stain-, scratch- and heat-resistant, thus offering your home the safety and purity required. Compared to surfaces made of marble, granite, limestone or soapstone, which need more challenging maintenance operations, OKITE® is much easier to clean. Thus it is very simple to preserve its beauty over time: just follow this advice:

Daily cleaning

If liquids are accidentally spilled on the surface, just absorb them with some paper towel and then wash it with a dishtowel soaked in hot water and a liquid detergent.

Removal of stubborn stains

In case of fouling, sticky substances like chewing gums, mustard, curry, grease, oil or water-based paints, gently remove the residue with a plastic round spatula. Clean your OKITE® top with a non-abrasive sponge and the a detergent or a general cleaning solvent or a kitchen cleaner like Marseille soap. Accurately rinse the surface with hot water and dry it with a clean cloth. Repeat the process, if necessary.

Cleaning of particular surfaces like the Aida or Leonardo

Some colours of the Aida and/or Leonardo Collection are more sensitive to fingerprints and grease stains, therefore a more accurate daily cleaning may be required. For normal daily cleaning, just use hot water and then dry with a clean cloth. In case of grease or oil stains, use a general cleaning solvent or a degreaser and leave it on the surface for 30 seconds. Accurately rinse and dry with a clean cloth. In the event of stubborn fouling or stains, apply a non-abrasive cream detergent with a damp sponge. Clean the whole surface with circular movements. Accurately rinse and dry with a clean cloth. For any stain, which cannot apparently be removed through normal cleaning operations, use the yellow part of a damp sponge, like Scotch-Brite®, with some detergent. Also in this case, clean the whole surface with circular movements. Accurately rinse with hot water and finally dry with a clean cloth. Warning: Use this method only if necessary.

OKITE® is highly stain resistant to

- Acid
- Oil e.g. olive oil
- Butter
- Coffee
- Tea
- Red or white wine
- Water
- Vinegar
- Mustard
- Soft drinks
- Citric acid
- Condensed milk
- Salt (sodium chloride)
- Blueberries
- Sodium carbonate
- Toothpaste
- Lipstick
- Soapy detergents
- Disinfectants
- Household soaps
- Hand cream
- Shoe polish
- Ink
- Nail polish remover (acetone) – To remove, wipe first, then rinse with clean water

Please **DO NOT** use any of the following to clean OKITE®

- Bleach
- Alkaline cleaning products
- Painting solvent
- Caustic Soda
- Hydrofluoric Acid
- Dichloromethane

For more information on cleaning OKITE®, visit
www.okite.com



COLOURS
RANGE

Linea PROJECT



5009 Bianco Pro
Thickness 20 - 30 mm
Finishing: Polished



5010 Beige Pro
Thickness 20 - 30 mm
Finishing: Polished



5006 Visone
Thickness 20 - 30 mm
Finishing: Polished



5008 Corvino
Thickness 20 - 30 mm
Finishing: Polished

Linea EASY



1705 Easy White
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1706 Easy Beige
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1707 Easy Brown
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE

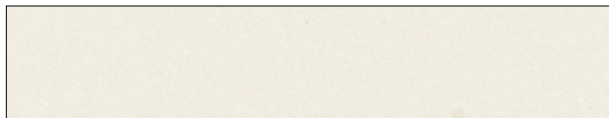


1710 Easy Bronze
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1709 Easy Grey
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE

OKITE® Collection



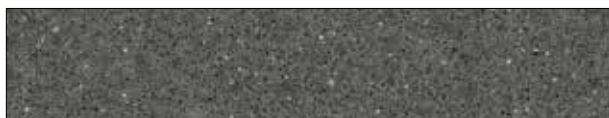
1663 Bianco Classico
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1717 Roman Stone
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



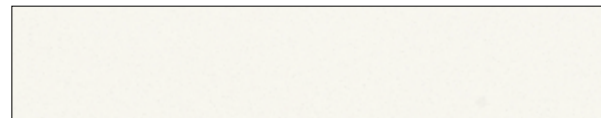
1432 Grigio Chiaro
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1405 Grigio Scuro
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



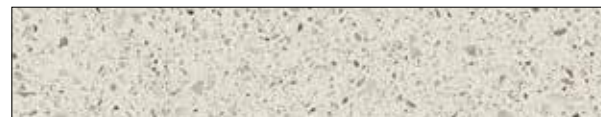
1114 Nero Assoluto
Thickness 20 - 30 mm
Finishing: Polished



1665 Bianco Assoluto
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1896 Bianco Carrara
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



2005 Prisma Bianco
Thickness 20 - 30 mm
Finishing: Polished



1931 Arabescato Verde
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



4001 White Avion
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1926 Crema Botticino
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1642 Crema
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1715 Afyon
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE

Color and structure purely indicative



2253 Moka Cream
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1916 Grigio Assoluto
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1932 Grigio Bardiglio
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1911 Grigio Nordico
Thickness 20 - 30 mm
Finishing: Polished - Aida - TEXTURE



1915 Antracite
Thickness 20 - 30 mm
Finishing: Polished - TEXTURE



4002 Ocean Grey
Thickness 20 - 30 mm
Finishing: Polished - TEXTURE



4003 Mystic Grey
Thickness 20 - 30 mm
Finishing: Polished - TEXTURE



1813 Marrone Imperiale
Thickness 20 - 30 mm
Finishing: Polished - TEXTURE



1701 Verde Medea
Thickness 20 - 30 mm
Finishing: Polished - TEXTURE



1801 Verde Oriente
Thickness 20 - 30 mm
Finishing: Polished - TEXTURE



2009 Prisma Nero
Thickness 20 - 30 mm
Finishing: Polished



4004 Marquinia Black
Thickness 20 - 30 mm
Finishing: Polished - TEXTURE



1804 Nero Reale
Thickness 20 - 30 mm
Finishing: Polished - TEXTURE

OKITE® Texture finishing



Wempec



Tranchè



Juta

Color and structure purely indicative



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