



LUXX NEWHOUSE GROUP

COMPAC
THE SURFACES COMPANY

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2020
SINGPROMO

Effective as of 9 March 2020

COMPAC

THE SURFACES COMPANY



What is Technological Quartz?

Technological Quartz is a product of exceptional resistance and stunning beauty. With the appearance and feel of natural quartz but with a better performance thanks to its high resistance. And it comes in an extensive range of colours, designs, sizes, thicknesses and ornamentations. It is the ideal product for kitchen worktops, floors, walls and all kinds of indoor surfaces that have to withstand intensive use.



2020 SINGPROMO

A material with beauty and durability that stand the test of time

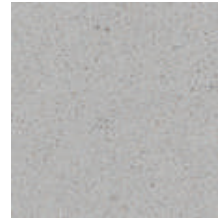
Compac Quartz is manufactured to have exceptional resistance and the appearance and feel of natural quartz but with the added advantage of greater performance. It is available in an extensive range of colours, designs, sizes, thicknesses and finishes so is the ideal choice for kitchen worktops – particularly if they have to withstand intensive use.

- ⓐ GLACÉ
- ⓑ POLISHED
- ⓒ BIO
- ⓓ NOVELTIES

Group One



ARENA ⓑ



CENIZA ⓑ



PLOMO ⓑ

Group Two



ALASKA ⓑ



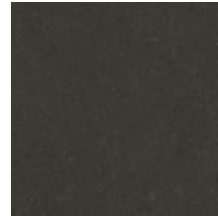
LUNA ⓑ



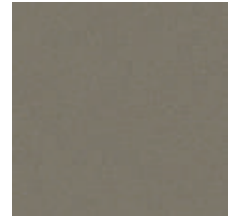
NOCTURNO ⓑ



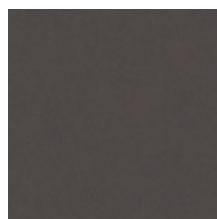
MOKA ⓑ



LAND ⓐⓑ



DIM FUNCTIONAL ⓐⓑ



WARM FUNCTIONAL ⓐⓑ

Noted :
All materials are subjects to ex-stock availability , Please check at all times before final commitment is made



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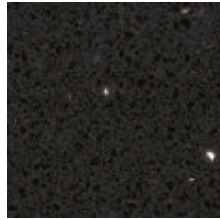
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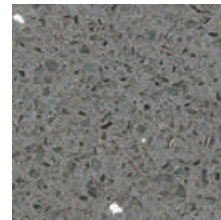
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Group Three



AZABACHE ⓑ



TITANEO ⓑ

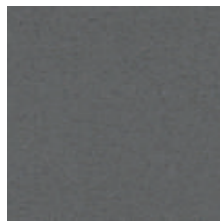


KENYA ⓑ



GLACIAR ⓑ

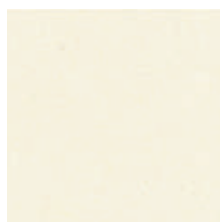
Group Four



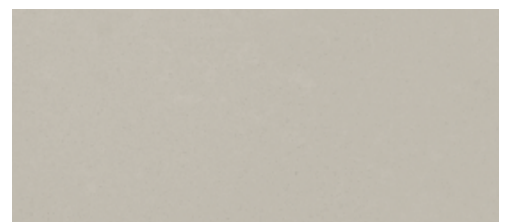
SMOKE GRAY ⓑ



ICE ZEMENT ⓐ



VANILLE ⓑ



GRAY ZEMENT ⓐ

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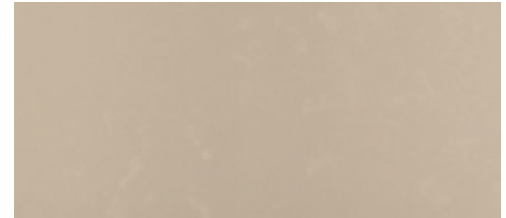
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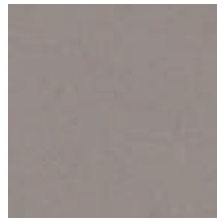
Group Four



COOL GRAY ⓑ



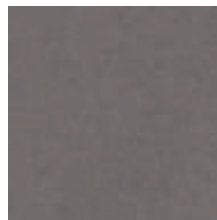
BEIGE ZEMENT ⓐ



DIM GRAY ⓑ



ICE CONCRETE ⓓ



WARM GRAY ⓑ



DARK CONCRETE ⓓ



WHITE ZEMENT ⓐ

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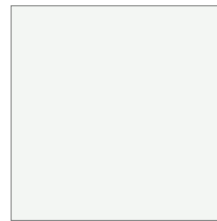
Group Five



PERLINO (G)



NOCE (P)



ABSOLUTE BLANC (P)



BOTTICINO (G)(P)

- (G) GLACÉ
- (P) POLISHED
- (B) BIO
- (N) NOVELTIES

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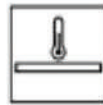
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KEY ADVANTAGES



IMPACT RESISTANCE
UNE EN 14617-9:2005
>15 J



THERMAL EXPANSION COEFFICIENT
UNE EN 14617-11:2006
 $3,3 \times 10^{-6} \text{ } ^\circ\text{C}^{-1}$



FLEXURAL RESISTANCE
UNE EN 14617-2:2008
80 - 90 MPa



FIRE REACTION
UNE-EN-ISO 9239-1:2002 & ISO 1716:2002
A2fl s1 Euroclasses



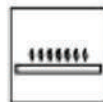
SLIP RESISTANCE
UNE EN 14231: 2004
6 wet / 37 dry USRV



WATER ABSORPTION
UNE EN 14617-1:2013
0,06 - 0,08 %



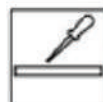
APPARENT DENSITY
UNE EN 14617-1:2013
2,060 - 2080 kg/m³



ABRASION RESISTANCE
UNE-EN 14617-3:2012
28 - 30 mm



CHEMICAL RESISTANCE
UNE EN 14617-10:2012
C4 (Materials maintaining at least 80% of their resistance reference value 8 hours after acid or base attack)



SURFACE HARDNESS
UNI EN 101 Ceramic tiles
6 - 7 MOHS

Quartz Profile Edges

