

# LONDON EAST QUARTER

**GIGACER**<sup>®</sup>

**MADE IN ITALY**  
MADE IN FAENZA






## LONDON EAST QUARTER

Lastre di porcellanato  
grande formato  
modulare rettificato  
Porcelain slabs  
large size  
modular rectified

Spessore  
Thickness  
≠ 12 mm

 ≠ 24 mm

Superficie  
Surfaces

Mat R10 - average wet PTV >36

Formati  
Sizes

120x120 - 60x120 - 60x60 - 30x60 - 15x15



# LONDON EAST QUARTER

4

3

1

≠12mm

≠24mm



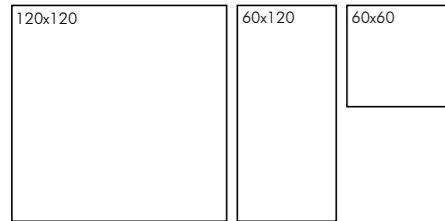
COLOURS

SIZES

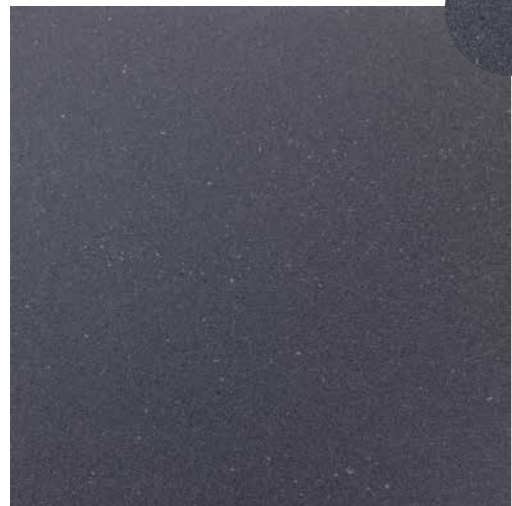
SURFACES

THICKNESS

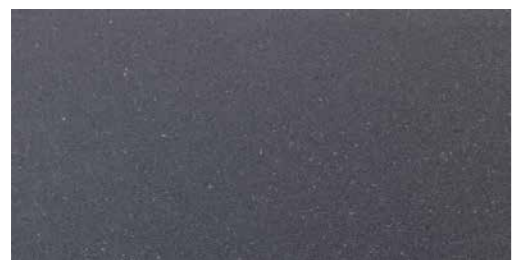
## Sizes



### Farringdon Coal



120x120



60x120



60x60

### Hoxton Shale



120x120



60x120



60x60

### Shoreditch Flint



120x120

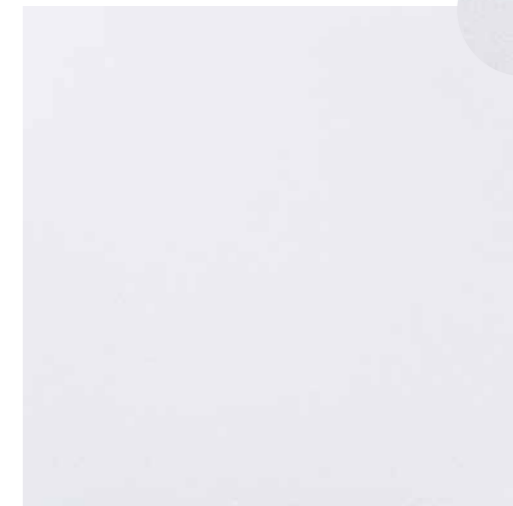


60x120

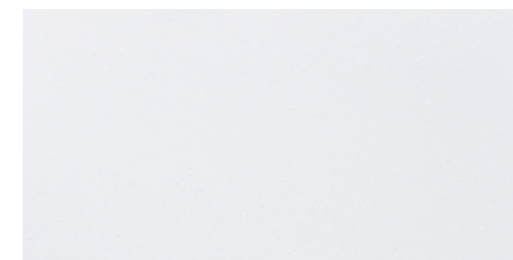


60x60

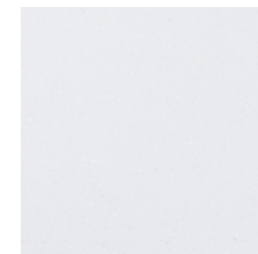
### Clerkenwell Chalk



120x120



60x120



60x60

## Surface

London East Quarter is produced only in mat finish, with a guaranteed average wet Pendulum Test Value of 36 (British Pendulum Test).



20



















TERMINAL  
A

TERMINAL  
B

← 1A    ↑ 2·3·6
















Zhalongkai  
Datieguan  
Guanhe  
West  
West Lake Culture Square  
Wulin Square  
Baoshu Rd.  
Wensen Rd.  
Xuyuan Rd.  
Gucui Rd.  
Fengtan Rd.  
Tempo Tunnel Bridge  
Grand Canal  
West


CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS ≠ 24 MM				
LASTRE DI GRES PORCELLANATO MULTISTRATO MULTILAYER PORCELAIN SLABS ISO 13006 - G - BIA UGL (E ≤ 0,5%) UNI EN 14411 - G -				
	CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	NORMA ISO STANDARD	VALORI PRESCRITTI DALLE NORME INTERNATIONAL STANDARDS	VALORE MEDIO GIGACER AVERAGE GIGACER VALUE
	CARATTERISTICHE DIMENSIONALI DIMENSIONS CHARACTERISTICS	ISO 10545-2	S > 410	
	LATI SIDES		± 0,6%	± 0,2%
	SPESSORE THICKNESS		± 5%	± 3%
	RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF EDGES		± 0,5%	± 0,2%
	ORTOGONALITÀ RECTANGULARITY		± 0,6%	± 0,2%
	PLANARITÀ SURFACE FLATNESS		± 0,5%	± 0,2%
	ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	≤ 0,1%
	MODULO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	Sp. ≥ 7,5mm min. 1300	18,14 kN (=18.140 kgF)
	RESISTENZA ALL'ABRASIONE PROFONDA RESISTANCE TO DEEP ABRASION	ISO 10545-6	≤ 175mm <sup>3</sup>	≤ 145mm <sup>3</sup>
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL EXPANSION	ISO 10545-8	≤ 9X10 <sup>6</sup> °c <sup>-1</sup>	≤ 7X10 <sup>6</sup> °c <sup>-1</sup>
	RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS	ISO 10545-9	METODO DISPONIBILE AVAILABLE METHOD	RESISTE RESISTANT
	RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	METODO DISPONIBILE AVAILABLE METHOD	RESISTE RESISTANT
	RESISTENZA ALL'ATTACCO CHIMICO RESISTANCE TO CHEMICAL ATTACKS	ISO 10545-13	min. UB	CONFORME COMPLIANT
	RESISTENZA DEI COLORI ALLA LUCE COLOUR RESISTANCE TO LIGHT	DIN 51094	NON DEVONO PRESENTARE APPREZZABILI VARIAZIONI DI COLORE THE PRODUCT MUST NOT EVIDENCE CLEAR COLOUR VARIATIONS	CONFORME COMPLIANT
	RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	METODO DISPONIBILE AVAILABLE METHOD	CONFORME COMPLIANT

## CALIBRES

Our slabs are always rectified and the table below indicates their final size in millimetres. Our standard caliber is 09 and sizes with the same caliber are modular with 2mm joint spacing.

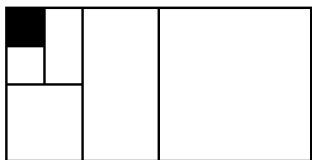
Nominal size (cm)	Rectified size (mm)	Caliber
120x120	1190x1190	09
60x120	594x1190	09
60x60	594x594	09

CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS ≠ 12 MM				
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	CARATTERISTICHE TECNICHE TECHNICAL SPECIFICATIONS	NORMA ISO STANDARD	VALORI PRESCRITTI DALLE NORME INTERNATIONAL STANDARDS	VALORE MEDIO GIGACER AVERAGE GIGACER VALUE
	CARATTERISTICHE DIMENSIONALI DIMENSIONAL CHARACTERISTICS	ISO 10545-2	S > 410	
	LATI SIDES		± 0,6%	± 0,2%
	SPESSORE THICKNESS		± 5%	± 3%
	RETTILINEITÀ DEGLI SPIGOLI STRAIGHTNESS OF EDGES		± 0,5%	± 0,2%
	ORTOGONALITÀ RECTANGULARITY		± 0,6%	± 0,2%
	PLANARITÀ SURFACE FLATNESS		± 0,5%	± 0,2%
	ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	≤ 0,1%
	RESISTENZA ALLA FLESSIONE BENDING STRENGTH	ISO 10545-4	≥ 35N/mm <sup>2</sup>	≥ 40 N/mm <sup>2</sup>
	MODULO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	> 1.300N (sp. ≥ 7,5mm)	4000 N
	RESISTENZA ALL'ABRASIONE PROFONDA RESISTANCE TO DEEP ABRASION	ISO 10545-6	≤ 175mm <sup>3</sup>	≤ 145 mm <sup>3</sup>
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE COEFFICIENT OF LINEAR THERMAL EXPANSION	ISO 10545-8	≤ 9X10 <sup>6</sup> °c <sup>-1</sup>	≤ 7X10 <sup>6</sup> °c <sup>-1</sup>
	RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO THERMAL SHOCKS		METODO DISPONIBILE AVAILABLE METHOD	RESISTE RESISTANT
	RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	METODO DISPONIBILE AVAILABLE METHOD	RESISTE RESISTANT
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	RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	METODO DISPONIBILE AVAILABLE METHOD	RESISTE RESISTANT

		DIN 51130	DIN 51097	BCR	BRITISH PENDULUM	
	COEFFICIENTE D'ATTRITO COEFFICIENT OF FRICTION	LONDON_EAST QUARTER	R10	-	> 0,40	> 35 WET

We produce technical unglazed porcelain stoneware slabs, and some light impurities and dots must be considered as a standard feature of the product.

All the information concerning use, installation, cutting, holes, joints, cleaning and maintenance are available on our website.



**GIGACER**<sup>®</sup>

Gigacer Spa  
Via Caltagirone 72  
48018 Faenza (RA)  
ITALY  
T: +390546637111  
F: +390546637127  
[www.gigacer.it](http://www.gigacer.it)