

GLIDE

diesse
tile specialists



GLE 07

WALL: GLE 07 SATIN + GLOSSY 60x250



WALL: GLE 07 GLOSSY 60x250



WALL: GLE 07 GLOSSY 60x250

GLE 05

WALL: GLE 05 SATIN 60x250





WALL: GLE 05 SATIN 60x250, GLE 04 GLOSSY 60x250



WALL: GLE 05 GLOSSY 60x250

GLE 02

WALL: GLE 02 SATIN 60x250





WALL: GLE 02 GLOSSY 60x250

GLE 04

WALL: GLE 04 SATIN 60x250, GLE 03 GLOSSY 60x250, GLE 07 GLOSSY 60x250



WALL: GLE 04 GLOSSY 60x250

GLE 01



WALL: GLE 01 SATIN 60x250



WALL: WHITE GLOSSY 60x250



WALL: GLE 04 SATIN 60x250, GLE 05 SATIN 60x250

GLE 06



WALL: GLE 06 SATIN 60x250, GLE 07 GLOSSY 60x250



WALL: GLE 06 GLOSSY 60x250

GLE 03

WALL: GLE 03 GLOSSY + SATIN 60x250, GLE 02 GLOSSY 60x250



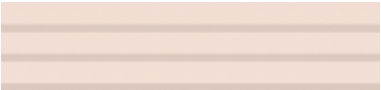
WALL: GLE 03, GLE 05, GLE 07
SATIN 60x250



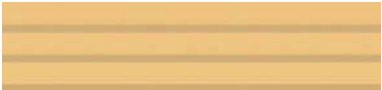
WHITE BODY
WALL TILES



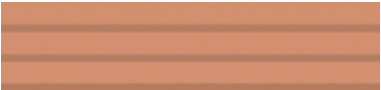
GLE 01			
8,5 mm			
60x250	satin		0011933



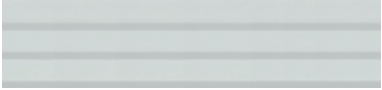
GLE 03			
8,5 mm			
60x250	satin		0011934



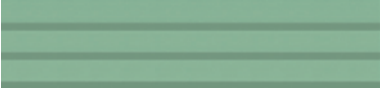
GLE 04			
8,5 mm			
60x250	satin		0011937



GLE 05			
8,5 mm			
60x250	satin		0011938



GLE 02			
8,5 mm			
60x250	satin		0011935



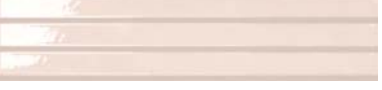
GLE 06			
8,5 mm			
60x250	satin		0011936



GLE 07			
8,5 mm			
60x250	satin		0011939



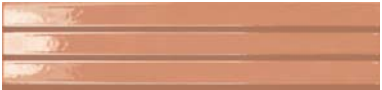
GLE 01			
8,5 mm			
60x250	glossy		0011940



GLE 03			
8,5 mm			
60x250	glossy		0011941



GLE 04			
8,5 mm			
60x250	glossy		0011944



GLE 05			
8,5 mm			
60x250	glossy		0011945



GLE 02			
8,5 mm			
60x250	glossy		0011942



GLE 06			
8,5 mm			
60x250	glossy		0011943



GLE 07			
8,5 mm			
60x250	glossy		0011946

ADVICE OF LAYING

Glide has an asymmetrical 3D structure that creates different effects depending on its orientation. Please pay attention to this when installing the product.



TECHNICAL CHARACTERISTICS

PASTA BIANCA DA RIVESTIMENTO WHITE BODY WALL TILES		CLASSIFICAZIONE SECONDO NORME EN 14411 (ISO 13006) - Allegato L - Gruppo BIII CLASSIFICATION IN ACCORDANCE WITH EN 14411 (ISO 13006) - Annex L - Group BIII	
PROPRIETÀ FISICO-CHIMICHE PHYSICAL-CHEMICAL PROPERTIES	NORMA NORM	VALORE PRESCRITTO DALLE NORME VALUE PRESCRIBED FROM THE NORMS	VALORE FLAVIKER VALUE FLAVIKER
LUNGHEZZA E LARGHEZZA DIMENSIONE MEDIA DI OGNI PIASTRELLA LENGTH AND WIDTH OF THE AVERAGE-SIZES TILE	UNI EN ISO 10545/2	I ≤ 12 cm: ± 0,5%	CONFORME ACCORDING TO
		I > 12 cm: ± 0,3%	
SPESSORE THICKNESS	UNI EN ISO 10545/2	± 10%	CONFORME ACCORDING TO
RETTILINEARITÀ SPIGOLI WARPAGES OF EDGES	UNI EN ISO 10545/2	± 0,3%	CONFORME ACCORDING TO
ORTOGONALITÀ WEDGING	UNI EN ISO 10545/2	± 0,5%	CONFORME ACCORDING TO
PLANARITÀ FLATNESS	UNI EN ISO 10545/2	+ 0,5% - 0,3%	CONFORME ACCORDING TO
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545/3	> 10%	CONFORME ACCORDING TO
RESISTENZA ALLA FLESSIONE BENDING STRENGTH	UNI EN ISO 10545/4	per spessore ≥ 7,5 mm >15 N/mm²	CONFORME ACCORDING TO
		per spessore < 7,5 mm >12 N/mm²	
FORZA DI ROTTURA BREAKING STRENGTH	UNI EN ISO 10545/4	-	-
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545/9	RICHIESTA REQUIRED	RESISTE RESISTS
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545/12	RICHIESTA REQUIRED	-
RESISTENZA ALLE MACCHIE RESISTANCE TO STAINING	UNI EN ISO 10545/14	CLASSE 3 MINIMO CLASS 3 MINIMUM	CONFORME ACCORDING TO
DILATAZIONE DALL'UMIDITÀ MOISTURE EXPANSION	UNI EN ISO 10545-10	-	-

Optical features and color shades of ceramic materials illustrated in this catalogue are to be regarded as mere indications.

IMBALLI / PACKAGING

F.to nominale Nominal size	Spessore Thickness	F.to reale (mm) Work size	Imballo Packing	Pz/Scat. Pcs/Box	Mq/Scat. Sqm/Box	Kg/Scat. Kg/Box	Scat./Imb. Box/Packing	Pz Totali Pcs Total	Mq Totali Sqm Total	Kg/Imballo Kg/Packing	Kg Totali Kg Total
60x250	8,5	-	Pallet	25	0,385	6,00	96	2.400	36,96	20	596

The data referred to the content per box and to the packing weight are update at the catalogue printing time.