LEVEL

TECHNICAL SHEET

EMILGROUP

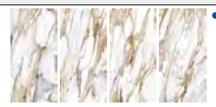
LEVEL Range	160x320	160x320	160x320	162x324	162x324	162x324	162x324	162x324	162x324	162x324
	Naturale R9	Full Lappato	BookMatch Full Lappato	Naturale R9	Full Lappato	Lappato Matt	BookMatch Naturale R9	BookMatch Full Lappato	BookMatch Lappato Matt	Naturale R9
	6,5 mm	6,5 mm	6,5 mm	12 mm	12 mm	12 mm	12 mm	12 mm	12 mm	20 mm
MARMI										
Agate Azure								A B ELMS ELN0		
Stuoiato								ELX6 ELX7		
Agate Black								A B ELMQ ELMY		
Stuoiato								ELX2 ELX3		
Arabescato Corchia								A B EJ1Y EJ6S		
Stuoiato								EJ2F EJ6X		
Bardiglio Manhattan								A B EMA9 EMAA		
Stuoiato								EMAN EMAP		
Calacatta		E048					A B EFKS EFKT	A B EFJ2 EFKE		
Stuoiato		EGFQ					E0YG E0YH	E0YX E0YY		
Calcatta Black		EJ1S					A B ELMV ELMW	A B EJ1V EJ1W		
Stuoiato		EJ29					ELWT ELWU	EJ2D EJ2E		
Calacatta Gold								A B E079 E07A	A B EMYP EMYQ	
Stuoiato								E0YZ E0Z0	EMYR EMYS	
Calcatta Picasso								A B EMA7 EMA8		
Stuoiato								EMAL EMAM		
Calacatta Renoir								A B EFJZ EFJ0		
Stuoiato								E0ZZ EDED		

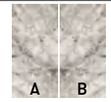
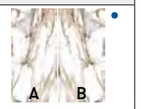
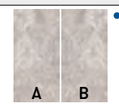
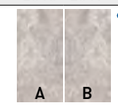
● See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL Range	160x320	160x320	160x320	162x324
	Naturale R9	Full Lappato	BookMatch Full Lappato	Naturale R9
	6,5 mm	6,5 mm	6,5 mm	12 mm
MARMI				
Calcatta Viola				
Stuoiato				
Caldia				
Stuoiato				
Camouflage				
Stuoiato				
Crystal Diamond				
Stuoiato				
Crystal Ivory				
Stuoiato				
Golden Ambra				
Stuoiato				
Granito Blu Ande		EJ1R		
Stuoiato		EJ28		
Imperial Black Select	EM6F			
Stuoiato	EM6P			
Irish Green				
Stuoiato				

162x324	162x324	162x324	162x324	162x324	162x324
Full Lappato	Lappato Matt	BookMatch Naturale R9	BookMatch Full Lappato	BookMatch Lappato Matt	Naturale R9
12 mm	12 mm	12 mm	12 mm	12 mm	20 mm
		A B EMC3 EMC4 EMCD EMCE	A B EMAF EMAG EMAS EMAT		
			A B EN90 EN9N ENF0 ENF1	A B EN98 EN9Q ENF3 ENF2	
			A B ENK3 ENK0 ENKA ENK9	A B ENKF ENKE ENKG ENKH	
EGJ5 EGJH	EGJC EGJQ				
			A B ENL2 ENL1 ENLD ENLE	A B ENLK ENLJ ENLM ENLL	
			A B EN92 EN9P ENEZ ENEY		
			A B EGJ8 EGJW EGJL EGK8		
		A B ELSY ELSZ ELWZ ELX0			
			A B EMAH EMAJ EMAU EMAV		

See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL Range	160x320	160x320	160x320	162x324
	Naturale R9	Full Lappato	BookMatch Full Lappato	Naturale R9
	6,5 mm	6,5 mm	6,5 mm	12 mm
MARMI				
Ivory Gioiello				
Stuoiato				
Labradorite				
Stuoiato				
Laguna Blanca				
Stuoiato				
Lumix				
Stuoiato				
Macchia Vecchia		 EKEM		
Stuoiato		EKER		
Moon Grey				
Stuoiato				
Onyx				
Stuoiato				
Onyx Black				
Stuoiato				
Onyx Green				
Stuoiato				

162x324	162x324	162x324	162x324	162x324	162x324
Full Lappato	Lappato Matt	BookMatch Naturale R9	BookMatch Full Lappato	BookMatch Lappato Matt	Naturale R9
12 mm	12 mm	12 mm	12 mm	12 mm	20 mm
			 A B EN91 EN9M		
			ENEX ENEW		
			 A B EN2V EN2T	 A B EN3K EN3L	
			EN2Z EN2W	EN3M EN3N	
			 A B ELFX ELFY		
			ELG4 ELG5		
		 A B ELSU ELSV	 A B ELT2 ELT3		
		ELWV ELWW	ELX8 ELX9		
			 A B EHZV EHZW	 A B EJ6U EJ6V	
			EJ18 EJ19	EJ6Z EJ70	
		 A B ELSW ELSX	 A B ELT4 ELT5		
		ELWX ELWY	ELXA ELXC		
			 A B E07D EDET		
			E0Z2 EDEX		
			 A B EK6V EK6W		
			EK7V EK7W		
			 A B EL5E EL5F		
			EL5Q EL5R		

See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL Range

160x320	160x320	160x320	162x324	162x324	162x324	162x324	162x324	162x324	162x324
Naturale R9	Full Lappato	BookMatch Full Lappato	Naturale R9	Full Lappato	Lappato Matt	BookMatch Naturale R9	BookMatch Full Lappato	BookMatch Lappato Matt	Naturale R9
6,5 mm	6,5 mm	6,5 mm	12 mm	12 mm	12 mm	12 mm	12 mm	12 mm	20 mm

MARMI

Onyx Ivory

Stuoiato

A B
EL5G EL5H
EL5S EL5T

Onyx Miele

Stuoiato

A B
EMPA EMPD
EMQ3 EMQ4

A B
EMPH EMPK
EMPY EMQ2

Onyx Perla

Stuoiato

A B
EMP9 EMPF
EMQ5 EMQ8

A B
EMPM EMPJ
EMPZ EMQ1

Panda

Stuoiato

A B
EMPE EMPC
EMQ6 EMQ7

A B
EMPG EMPL
EMPX EMQ0

Quarzite Taj Mahal

Stuoiato

A B
EN30 EN31
EN33 EN32

A B
EN2S EN2U
EN2Y EN2X

A B
EN3H EN3J
EN3Q EN3P

Quarzo



E046
EGFH



E04G
EGFZ

A B
EDG3 EDEP
EGG0 EGG1

A B
EFKR E0ZK
E0YC E0YD

A B
EFJ1 E0ZM
E0YS E0YT

Statuario Extra



EJ1L
EJ24

A B
EGJ9 EGJX
EGJM EGK9

A B
EGJD EGK1
EGJR EGLE

Statuario Michelangelo

Stuoiato

A B
EFKG EFKH
EDEF EDEG

A B
EHNN EHNP
EGLF EGLG

Statuario Reale

ENFY
ENFZ

A B
ELKK ELKL
ELKQ ELKR

A B
ELFV ELFW
ELG2 ELG3

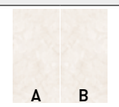
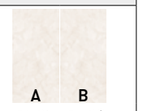
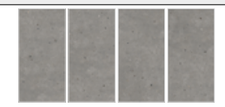
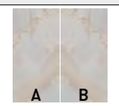
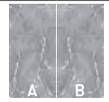
See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL Range	160x320	160x320	160x320	162x324		162x324	162x324	162x324	162x324	162x324		162x324
	Naturale R9	Full Lappato	BookMatch Full Lappato	Naturale R9		Full Lappato	Lappato Matt	BookMatch Naturale R9	BookMatch Full Lappato	BookMatch Lappato Matt		Naturale R9
	6,5 mm	6,5 mm	6,5 mm	12 mm		12 mm	12 mm	12 mm	12 mm	12 mm		20 mm
MARMI												
Tortora Tafu	 EM6E	 EJ1T		 EFZK								
Stuoiato	EM6N	EJ2A		E0ZT								
Vitrum Black									 A B ENQC ENQA			
Stuoiato									ENVX ENVY			
Vitrum White									 A B ENQ9 ENQ8			
Stuoiato									ENVW ENVZ			
White Paradise									 A B EJ72 EJ73			
Stuoiato									EJ75 EJ76			

• See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL Range	160x320	160x320	160x320	162x324	162x324	162x324	162x324	162x324	162x324	162x324
	Naturale R9	Full Lappato	BookMatch Full Lappato	Naturale R9	Full Lappato	Brushed	BookMatch Naturale R9	BookMatch Full Lappato	BookMatch Lappato Matt	Naturale R9
	6,5 mm	6,5 mm	6,5 mm	12 mm	12 mm	12 mm	12 mm	12 mm	12 mm	20 mm
CONCRETE										
Ash	EFJQ •			EFJL •						ENEV
Stuoiato	EGGE			EDL3						ENFA
Dark Grey	EDH6 •			E0ZH •						
Stuoiato	EGGF			EDM4						
Jet Black	EMYT			EMYU		EN3F				
Stuoiato	EMYV			EMYW		EN3G				
White	EDG5 •			EFKY •						ENEU
Stuoiato	EGGC			EDKF						ENFC

• See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL Range	160x320	160x320	160x320	162x324	162x324	162x324	162x324	162x324	162x324	162x324
	Naturale R9	Brushed	BookMatch Naturale R9	Naturale R9	BookMatch Lapp. Antique R9	BookMatch Naturale R9	BookMatch Bocciardato R9	BookMatch Brushed	Naturale R9	Bocciardato R9
	6,5 mm	6,5 mm	6,5 mm	12 mm	12 mm	12 mm	12 mm	12 mm	20 mm	20 mm
STONE										
Basalto										
Stuoiato									EKFL	
									EKFN	
Borgogna **Full Body**										
Stuoiato				EMFQ						
				EMFS						
Brera **Full Body**										
Stuoiato						A B		A B		
						ENNU ENNV		ENP1 ENP2		
						ENW2 ENW1		ENW4 ENW3		
Cantera Grey **Full Body**										
Stuoiato										EKCN
										EKCT
Granite Stone **Full Body**										
Stuoiato						A B				
						EMF0 EMF1				
						EMFA EMFC				
Infinita Stone										
Stuoiato						A B		A B		
						EMF2 EMF3		EMWQ EMWR		
						EMFD EMFE		EMWS EMWT		
Pietra di Vals **Full Body**										
Stuoiato							A B			
							EMXS EMXT			
							EMXU EMXV			
Portland **Full Body**										
Stuoiato						A B				
						EMF4 EMF5				
						EMFF EMFG				
Sassi di Matera										
Stuoiato				EN8Z						
				ENF5						

See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL Range	160x320	160x320	160x320	162x324	162x324	162x324	162x324	162x324	162x324	162x324
	Naturale R9	Brushed	BookMatch Naturale R9	Naturale R9	BookMatch Lapp. Antique R9	BookMatch Naturale R9	BookMatch Bocciardato R9	BookMatch Brushed	Naturale R9	Bocciardato R9
	6,5 mm	6,5 mm	6,5 mm	12 mm	12 mm	12 mm	12 mm	12 mm	20 mm	20 mm
STONE										
Silver Root Light						A B ENKL ENKN		A B ENL8 ENL9		
Stuoiato						ENKT ENKU		ENLC ENLA		
Slate Black	EHUY			EHEC						
Stuoiato	EHV1			EHUM						
Slate Grey	EHUX			EHEA						
Stuoiato	EHV0			EHUL						
Slate White				EN3X						
Stuoiato				EN3Y						
Travertino Minimal White	EM6K			ELLZ	A B ENKQ ENKR					
Stuoiato	EM6T			ELXK	ENKX ENKW					
Travertino Romano	ENES			EN94					ENET	
Stuoiato	ENF4			ENF6					ENF9	
Travertino Vein White	EM6L			ELM0						
Stuoiato	EM6U			ELXL						

• See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL Range	160x320	160x320	160x320	162x324
	Naturale R9	Full Lappato	BookMatch Full Lappato	Naturale R9
	6,5 mm	6,5 mm	6,5 mm	12 mm
TINTA UNITA				
Black				EGH5
Stuoiato				EGH7
White	E04J	EFR8		EFR7
Stuoiato	EGGH	EGGK		EDM6
WOOD				
Blonde Oak				EMFN
Stuoiato				EMY7

162x324	162x324	162x324	162x324	162x324	162x324
Full Lappato	Lappato Matt	BookMatch Naturale R9	BookMatch Full Lappato	BookMatch Lappato Matt	Naturale R9
12 mm	12 mm	12 mm	12 mm	12 mm	20 mm
					EKCK
					EKCR
E04L					EKCJ
EFGM					EKCQ

• See official listing (www.nsf.org) to identify which models are NSF Certified

LEVEL

ANSI A.137.3 Gauged Porcelain Tile and Gauged Porcelain Tile Panels/Slabs ISO 13006 EN 14411

Ceramics of Italy

TECHNICAL FEATURES Caratteristiche Tecniche Caracteristiques Techniques Technische Eigenschaften Caracteristicas Tecnicas	**TESTING METHOD** Metodo di prova Méthode d'essai Prüfmethode Método de prueba	**VALUES** - Valori - Valeurs - Werte - Valores			
		6,5 mm		**12 mm I 20 mm**	
		Naturale R9	**Full Lappato Lappato Matt**	**Bocciardato R9 Naturale R9**	**Full Lappato I Lappato Matt Lappato Antique I Brushed**
LENGTH AND WIDTH (A) Lunghezza e Larghezza - Longueur et largeur - Länge und Breite - Longitud y anchura	UNI EN ISO 10545/2	± 2% (Max 5mm)	± 2% (Max 5mm)	-	-
LENGTH AND WIDTH (B) Lunghezza e Larghezza - Longueur et largeur - Länge und Breite - Longitud y anchura	UNI EN ISO 10545/2	± 0,6% / ± 2,0 mm	± 0,6% / ± 2,0 mm	-	-
THICKNESS Spessore - Epaisseur - Stärke - Espesor	UNI EN ISO 10545/2	± 0,5% / ± 0,5 mm	± 0,5% / ± 0,5 mm	± 0,5% / ± 0,5 mm	± 0,5% / ± 0,5 mm
EDGE STRAIGHTNESS Rettilineità degli spigoli - Rectitude des arêtes Geradlinigkeit der Kanten - Rectitud de los cantos	UNI EN ISO 10545/2	± 0,5% / ± 1,5 mm	± 0,5% / ± 1,5 mm	-	-
ORTHOGONALITY - Ortogonalità Orthogonalité - Rechtwinkligkeit - Ortogonalidad	UNI EN ISO 10545/2	± 0,5% / ± 2,0 mm	± 0,5% / ± 2,0 mm	-	-
FLATNESS Planarità - Planéité - Ebenflächigkeit - Planaridad	UNI EN ISO 10545/2	± 0,5% / ± 2,0 mm	± 0,5% / ± 2,0 mm	± 0,5% / ± 2,0 mm	± 0,5% / ± 2,0 mm
APPEARANCE Aspetto - Aspekt - Aspect - Aspecto	UNI EN ISO 10545/2	> 95%	> 95%	> 95%	> 95%
WATER ABSORPTION (Average value expressed in %) Assorbimento d'acqua (Valore medio in %) Absorption d'eau (Valeur moyenne en %) Wasseraufnahme (Durchschnittswert in %) Absorción de agua (Valor medio en %)	UNI EN ISO 10545/3 ASTM C373	≤ 0,1	≤ 0,1	≤ 0,1	≤ 0,1
MODULUS OF RUPTURE Modulo di rottura - Resistance a la flexion Biegefestigkeit - Resistencia a la flexion	UNI EN ISO 10545/4	≥ 35 N/mm²	≥ 35 N/mm²	≥ 35 N/mm²	≥ 35 N/mm²
BREAKING STRENGTH Forza di rottura - Résistance à la rupture Bruchlast - Resistencia a la rotura	UNI EN ISO 10545/4 ASTM C648	≥ 700 N 250 Lbs	≥ 700 N 250 Lbs	≥ 1300 N 250 Lbs	≥ 1300 N 250 Lbs
IMPACT RESISTANCE Resistenza all'urto - Résistance aux chocs Schlagfestigkeit - Resistencia al impacto	UNI EN ISO 10545/5	-	-	0,85	0,85
RESISTANCE TO SURFACE ABRASION Resistenza all'abrasione superficiale Résistance à l'abrasion superficielle Abriebfestigkeit Resistencia a la abrasión superficial	UNI EN ISO 10545/7	Dark colors: 2-3 Medium colors: 4 Light colors: 5	Dark colors: 2-3 Medium colors: 4 Light colors: 5	Dark colors: 2-3 Medium colors: 4 Light colors: 5	Dark colors: 2-3 Medium colors: 4 Light colors: 5
LINEAR THERMAL EXPANSION Coefficiente di dilatazione termica lineare Linear thermal expansion coeficient Coeficient linéaire de dilatation thermique Linearer Wärmeausdehnungskoeÿzient Coeficiente de dilatación térmica lineal	UNI EN ISO 10545/8	≤ 9 x10^{-6} °C^{-1}	≤ 9 x10^{-6} °C^{-1}	≤ 9 x10^{-6} °C^{-1}	≤ 9 x10^{-6} °C^{-1}
THERMAL SHOCK RESISTANCE Resistenza agli sbalzi termici - Résistance aux écarts de température - Temperaturwechselbeständigkeit Resistencia al choque térmico	UNI EN ISO 10545/9	Conforme	Conforme	Conforme	Conforme
HAIR-CRACKING RESISTANCE Resistenza al cavillo - Résistance aux craquelures Haarrissbeständigkeit - Resistencia al cuarteo	UNI EN ISO 10545/11	Conforme	Conforme	Conforme	Conforme
FROST RESISTANCE Resistenza al gelo - Résistance au gel Frostbeständigkeit - Resistencia a las heladas	UNI EN ISO 10545/12 ASTM C1026	Conforme Unaffected	Conforme Unaffected	Conforme Unaffected	Conforme Unaffected
CHEMICAL RESISTANCE **to high and low acid and basic concentrations** Resistenza Chimica ad alte e basse concentrazioni di acidi e basi Résistance chimique aux hautes et basses concentrations d'acides et de bases Chemikalienfestigkeit bei hohen und niedrigen Konzentrationen von Säuren und Basen Resistencia química con concentraciones altas y bajas de ácidos y bases	UNI EN ISO 10545/13 ASTM C-650	A - LA - LB - HA - HB Unaffected	A - LA - LB - HA - HB Unaffected	A - LA - LB - HA - HB Unaffected	A - LA - LB - HA - HB Unaffected
STAIN RESISTANCE Resistenza alle macchie - Résistance aux taches Fleckenbeständigkeit - Resistencia a las manchas	UNI EN ISO 10545/14 CTI 81-7D	5 No Evident Variation	5 No Evident Variation	5 No Evident Variation	5 No Evident Variation
COLOUR RESISTANCE TO LIGHT EXPOSURE Resistenza dei colori alla luce - Résistance des couleurs à la lumière - Lichtechtheit der Farben - Resistencia de los colores a la exposición de la luz	DIN 51094	Conforme	Conforme	Conforme	Conforme
RELEASE OF DANGEROUS SUBSTANCES (PIOMBO - CADMIO) Rilascio di sostanze pericolose (Piombo/Cadmio) Dégagement de substances dangereuses (Piombo/Cadmio) Freisetzung gefährlicher Stoffe (Piombo/Cadmio) Emisión de substancias peligrosas (Piombo/Cadmio)	UNI EN ISO 10545/15 (mg/l)	-	-	0	0

LEVEL

ANSI A.137.3 Gauged Porcelain Tile and Gauged Porcelain Tile Panels/Slabs ISO 13006 EN 14411

Ceramics of Italy

TECHNICAL FEATURES Caratteristiche Tecniche Caracteristiques Techniques Technische Eigenschaften Caracteristicas Tecnicas	**TESTING METHOD** Metodo di prova Méthode d'essai Prüfmethode Método de prueba	**VALUES** - Valori - Valeurs - Werte - Valores			
		6,5 mm		**12 mm I 20 mm**	
		Naturale R9	**Full Lappato Lappato Matt**	**Bocciardato R9 Naturale R9**	**Full Lappato I Lappato Matt Lappato Antique I Brushed**
SLIP RESISTANCE Coefficiente di attrito Coefficient de glissement Rutschfestigkeit Barfußbereich Coeficiente de atrito medio	DIN EN 16165 Annex B	R9	-	R9	-
	DIN EN 16165 Annex A	Na	-	Na	-
	ANSI A326.3:2017 DCOF	≥ 0,42	-	≥ 0,42	-
	B.C.R.A. D.M. N. 236 14/6/89	> 0,40	-	> 0,40	-
	AS 4586-2013 Anexo A	Na	-	Na	-
	BS 7976-2: 2002 BSEN13036-4:2011 Pendulum testers	Na	-	Na	-
	UNE 41901:2017 EX DB SUA (actual)	Na	-	Na	-
CALCULATION OF APPARENT DENSITY Determinazione della massa volumetrica apparente Détermination de la masse volumique apparente - Bestimmung der Rohdichte - Determinación de la masa volumétrica aparente	UNI EN ISO 14617/1 (Kg/m3)	-	-	2500	2500
CALCULATION OF WATER ABSORPTION Determinazione dell'assorbimento d'acqua Détermination de l'absorption d'eau - Bestimmung der Wasseraufnahme - Determinación de la absorción de agua	UNI EN ISO 14617/1 (%)	-	-	< 0,1	< 0,1
BENDING STRENGTH Resistenza alla flessione - Résistance à la flexion Biegefestigkeit - Resistencia a la flexión	UNI EN ISO 14617/2 (MPa)	-	-	> 35	> 35
DEEP ABRASION Abrasione profonda - Abrasion profonde Tiefenverschleiß - Abrasión profunda	UNI EN ISO 14617/4 (mm)	-	-	24-27	24-27
CALCULATION OF FREEZE Determinazione della resistenza a gelo-disgelo Détermination de la résistance au gel/dégel Bestimmung der Frost-Tauwechsel-Beständigkeit Determinación de la resistencia a las heladas	UNI EN ISO 14617/5	-	-	No change in bending strength after thermal cycle - Nessuna variazione di carico di rottura dopo ciclo termico - Aucune variation de la charge de rupture après le cycle thermique - Keine Bruchlastveränderung nach Temperaturzyklus - Ninguna variación de carga de rotura tras ciclo térmico	No change in bending strength after thermal cycle - Nessuna variazione di carico di rottura dopo ciclo termico - Aucune variation de la charge de rupture après le cycle thermique - Keine Bruchlastveränderung nach Temperaturzyklus - Ninguna variación de carga de rotura tras ciclo térmico
CALCULATION OF THERMAL SHOCK RESISTANCE Determinazione della resistenza allo shock termico Détermination de la résistance aux chocs thermiques Bestimmung der Temperaturwechselbeständigkeit Determinación de la resistencia a los cambios bruscos de temperatura	UNI EN ISO 14617/6	-	-	No change in bending strength after thermal cycle - Nessuna variazione di carico di rottura dopo ciclo termico - Aucune variation de la charge de rupture après le cycle thermique - Keine Bruchlastveränderung nach Temperaturzyklus - Ninguna variación de carga de rotura tras ciclo térmico	No change in bending strength after thermal cycle - Nessuna variazione di carico di rottura dopo ciclo termico - Aucune variation de la charge de rupture après le cycle thermique - Keine Bruchlastveränderung nach Temperaturzyklus - Ninguna variación de carga de rotura tras ciclo térmico
IMPACT RESISTANCE Resistenza all'urto - Résistance aux chocs Schlagfestigkeit - Resistencia al impacto	UNI EN ISO 14617/9	-	-	3J	3J
VOLATILE ORGANIC COMPOUND EMISSION TEST Prova di emissioni di composti organici volatili Essai d'émissions de composés organiques volatils Messung der Emission von flüchtigen organischen Verbindungen - Prueba de emisiones de compuestos orgánicos volátiles	ISO 16000/9	-	-	Class A+ / Classe A+ / Classe A+ Klasse A+ / Categoria A+	Class A+ / Classe A+ / Classe A+ Klasse A+ / Categoria A+
RESISTANCE TO COLD LIQUIDS Resistenza ai liquidi freddi Résistance aux liquides froids - Beständigkeit gegen kalte Flüssigkeiten Resistencia a los líquidos fríos	EN 12720:2013	-	-	Class 5 to Class 3 - da Classe 5 a Classe 3 - de Classe 5 à Classe 3 - von Klasse 5 bis Klasse 3 - de Categoria 5 a Categoria 3	Class 5 to Class 3 - da Classe 5 a Classe 3 - de Classe 5 à Classe 3 - von Klasse 5 bis Klasse 3 - de Categoria 5 a Categoria 3
RESISTANCE TO DAMP HEAT Resistenza al calore umido - Résistance à la chaleur humide - Beständigkeit gegen feuchte Hitze Resistencia al calor húmedo	EN 12721:2013	-	-	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoria A	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoria A
RESISTANCE TO DRY HEAT Resistenza al calore secco Résistance à la chaleur sèche - Beständigkeit gegen trockene Hitze Resistencia al calor seco	EN 12722:2013	-	-	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoria A	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoria A
DIRT RETENTION Tendenza a ritenere lo sporco Tendance à retenir la saleté Neigung zur Schmutzbindung Tendencia a retener la suciedad	EN 9300:2015	-	-	No visible change - Nessun cambiamento visibile - Pas d'altération visible - Keine sichtbare Veränderung - Ningún cambio visible	No visible change - Nessun cambiamento visibile - Pas d'altération visible - Keine sichtbare Veränderung - Ningún cambio visible
SCRATCH RESISTANCE Resistenza alla graffiatura - Résistance aux rayures Kratzfestigkeit - Resistencia a los arañazos	EN 15186:2012 met. B	-	-	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoria A	CEN/TS 16209 Class A / Classe A / Classe A Klasse A / Categoria A
RESISTANCE TO FUNGI Resistenza ai funghi - Résistance aux champignons Beständigkeit gegen Schimmel - Resistencia a los hongos	ASTM G 21	-	-	No fungi - Nessuna crescita fungina - Aucune croissance fongique - Kein Schimmelwachstum - Ningún crecimiento de hongos	No fungi - Nessuna crescita fungina - Aucune croissance fongique - Kein Schimmelwachstum - Ningún crecimiento de hongos

SHADE VARIATION



V3 High

Marmi **Concrete** **Stone** **Wood**

V1 Low

Tinta Unita

GREENGUARD

The GREENGUARD Certification process provides an in-depth review and analysis of chemical emissions from manufacturers' products. Using dynamic environmental chamber testing, products are tested for volatile organic compounds (VOCs), including formaldehyde, and over 300 other VOCs with health-based limits.
GREENGUARD Certified products aid in the creation of healthier indoor environments, and release fewer pollutants that can contribute to health issues including asthma and other respiratory issues.
To remain certified, products undergo comprehensive certification testing on an annual basis, giving consumers peace of mind that they are selecting products that support better human health.
Recognized and referenced by over 400 codes, rating systems, and procurement policies worldwide, the GREENGUARD Certification requires that products meet some of the world's most rigorous and comprehensive limits for low emissions of volatile organic compounds into indoor environments.
The GREENGUARD Gold standard includes health-based criteria for additional chemicals and requires lower total VOC emissions levels to ensure that products are acceptable for use in environments such as schools and healthcare facilities.
In addition to limiting emissions of more than 360 VOCs and total chemical emissions, GREENGUARD Gold Certified products must also comply with requirements of the State of California's Department of Public Health "Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from known as California Section 01350.

NSF

The NSF Food Equipment certification program has 22 different standards that set minimum food hygiene and protection requirements for the materials, design, manufacturing, construction and performance of equipment for handling and processing food. The materials for solid surfaces are examined based on the "NSF / ANSI 51: Food Equipment Materials" standard, which specifies the public health requirements for materials used in the construction of commercial food equipment.
More information is available on the website **info.nsf.org/Certified/Food**
The full, up-to-date list of certified products can be viewed at **www.nsf.org**.
Please contact the Emilceramica Group for any further information.

Il programma di certificazione NSF Food Equipment ha 22 diversi standard che stabiliscono i requisiti minimi di protezione e igiene alimentare riguardo ai materiali, la progettazione, la fabbricazione, la costruzione e le prestazioni delle attrezzature per la manipolazione e il trattamento degli alimenti. I materiali per superfici solide vengono esaminati in base alla "NSF / ANSI 51: Materiali per attrezzature alimentari", che specifica i requisiti relativi alla salute pubblica per i materiali utilizzati nella costruzione di attrezzature alimentari commerciali. Maggiori informazioni sono disponibili sul sito **info.nsf.org/Certified/Food**
La lista completa e aggiornata dei prodotti certificati è visionabile sul sito **www.nsf.org**.
Per qualsiasi ulteriore informazione contattare Emilceramica Group.

MOCA

Level slabs in sizes 160x320 and 162x324 cm have obtained MOCA (Food Contact Materials) certification, a certification and declaration of conformity that guarantees that our ceramic products can be used in contact with food and are thus suitable for use as countertops, tables and worktops even in contexts where food hygiene regulations apply, such as schools, canteens, restaurants and hospitals.
The MOCA Certification and Declaration of Conformity confirms Emilgroup's commitment to providing end users with quality products guaranteed to the highest standards.
Today's end consumers are much better informed and demanding with regard to health and safety issues. Emilgroup proves its willingness to respond to this requirement.

Le lastre Level 160x320, 162x324 cm hanno ottenuto la certificazione MOCA (Materiali e Oggetti a contatto con Alimenti), una certificazione e dichiarazione di conformità che garantisce che i nostri prodotti ceramici possono entrare a contatto con alimenti, quindi possono essere utilizzati come countertop, tavoli, piani lavoro anche in quei contesti dove vige una regolamentazione in tema di igiene alimentare, come scuole, mense, ristoranti, ospedali.
Il MOCA è una Certificazione e Dichiarazione di Conformità che dimostra l'impegno di Emilgroup nei confronti dell'utilizzatore finale, per dare la massima garanzia di prodotti di qualità.
Oggi i consumatori finali sono molto esigenti e attenti rispetto alle tematiche dell'igiene e della sicurezza. Emilgroup si dimostra pronta a rispondere a questa necessità.

MESH-MOUNTED SLABS
LASTRE STUOIATE



All Level slabs in the 6.5 mm and 12 mm thicknesses are also available in mesh-mounted version.

Fibreglass is applied to the underside of mesh-mounted slabs to increase their mechanical and bending strength and simplify shaping operations.

Tutte le lastre Level in spessore 6,5mm e 12mm sono disponibili anche nella versione stuoiata.

Il processo di stuoiatura consiste nell'appore sul retro della lastra una fibra di vetro che ha il compito di incrementare la robustezza meccanica della lastra, di renderla più resistente alle flessioni, e di agevolare le operazioni di lavorazione della stessa.

Toutes les dalles Level de 6,5 mm et 12 mm d'épaisseur sont également disponibles avec filet en fibre de verre.

Dans ce cas, un filet en fibre de verre est appliqué au dos de la dalle pour augmenter sa solidité mécanique, pour la rendre plus résistante aux flexions et pour faciliter son façonnage.

Alle Level-Platten in Materialstärke 6,5 mm und 12 mm sind auch in der Version mit Glasfasernetz erhältlich.

Das Laminieren mit Glasfaser besteht darin, ein Glasfasernetz auf der Plattenrückseite aufzubringen, um die mechanische Festigkeit der Platte zu erhöhen, sie biegefester zu machen und ihre Bearbeitung zu erleichtern.

Todas las placas Level de 6,5 mm y 12 mm de grosor se hallan disponibles también en la versión con red de fibra de vidrio.

El proceso de aplicación de la fibra de vidrio consiste en colocar en la parte de atrás de la placa una red de dicho material con el objeto de incrementar la solidez mecánica de la placa, hacerla más resistente a las flexiones y facilitar las operaciones de elaboración de la misma.

PACKING
IMBALLI / EMBALLAGE
VERPACKUNG / EMBALAJE

Formato Size Format Format Tamaño cm	Spessore Thickness Epaisseur Stärke Espesor mm	Pieces x Sqm Pz. x Mq. Pcs / M² Stk. x Qm Pzs x Mc.	Pieces x Box Pz. x Scat. Pcs / Bte Stk. x Krt. Pzs x Caja	Sqm x Box Mq. x Scat. M² / Bte Qm x Krt. Mc. x Caja	Weight x Box Peso x Scat. Poids / Bte Gewicht x Krt. Peso x Caja Kg	Boxes x Pal. Scat. x Pal. Bte / Pal. Krt. x Pal. Cajas x Pal.	Sqm x Pal. Mq. x Pal. M² / Pal. Qm x Pal. Mc. x Pal.	Weight x Pal. Peso x Pal. Poids / Pal. Gewicht x Pal. Peso x Pal. Kg
160x320	6,5	0,20	1	5,120	76,80	see below - vedi sotto voir ci-dessous - siehe unten - vea abajo		
162x324	12	0,19	1	5,249	152,22			
162x324	20	0,19	1	5,249	263,00			

Item Articolo Reference Artikel Articulo		Thickness (mm) Spessore (mm) Epaisseur (mm) Stärke (mm) Espesor (mm)	Size (cm) Dimensione (cm) Format (cm) Format (cm) Tamaño (cm)	No. of Slabs Nr. Lastre Nbre Dalles Anz. Platten Nº de Placas	Sqm per Pack Mq. x Imballo m2 / Emballage qm pro Verpackung m2 por embalaje	Weight of Packaging (kg) Peso Imballo (Kg) Poids Emballage (kg) Gewicht Verpackung (kg) Peso embalaje (kg)	Weight of Packaging + Slabs (kg) Peso Imballo+Lastre (Kg) Poids Emballage+Dalles (kg) Gewicht Verpackung+Platten (kg) Peso embalaje + placas (kg)
	Crate Cassa Caisse Kiste Caja	6,5	175x345x41	14	71,68	172	1247
		12	175x345x41	9	47,24	172	1542
	Wood A-Frame Cavalletto in legno Chevalet de transport en bois Holz Transportgestell Caballete de madera	6,5	75x330x200	40	204,80	220	3292
		12	75x330x200	20	104,98	220	3264
		20	75x330x200	12	62,99	220	3376
	Metal A-Frame Cavalletto in metallo Chevalet de transport en métal Metall Transportgestell Caballete de metal	6,5	75x339x186	40	204,80	124	3196
		12	75x339x186	20	104,98	124	3168
		20	75x339x186	12	62,99	124	3280

EMILGROUP

A Brand of Emilceramica S.r.l. a socio unico

USGBC MEMBER

CONFINDUSTRIA PER LA SOSTENIBILITÀ

CERTIFIED MANAGEMENT SYSTEMS
CQY CERTIQUALITY
UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI ISO 45001:2018
UNI CEI EN ISO 50001:2018