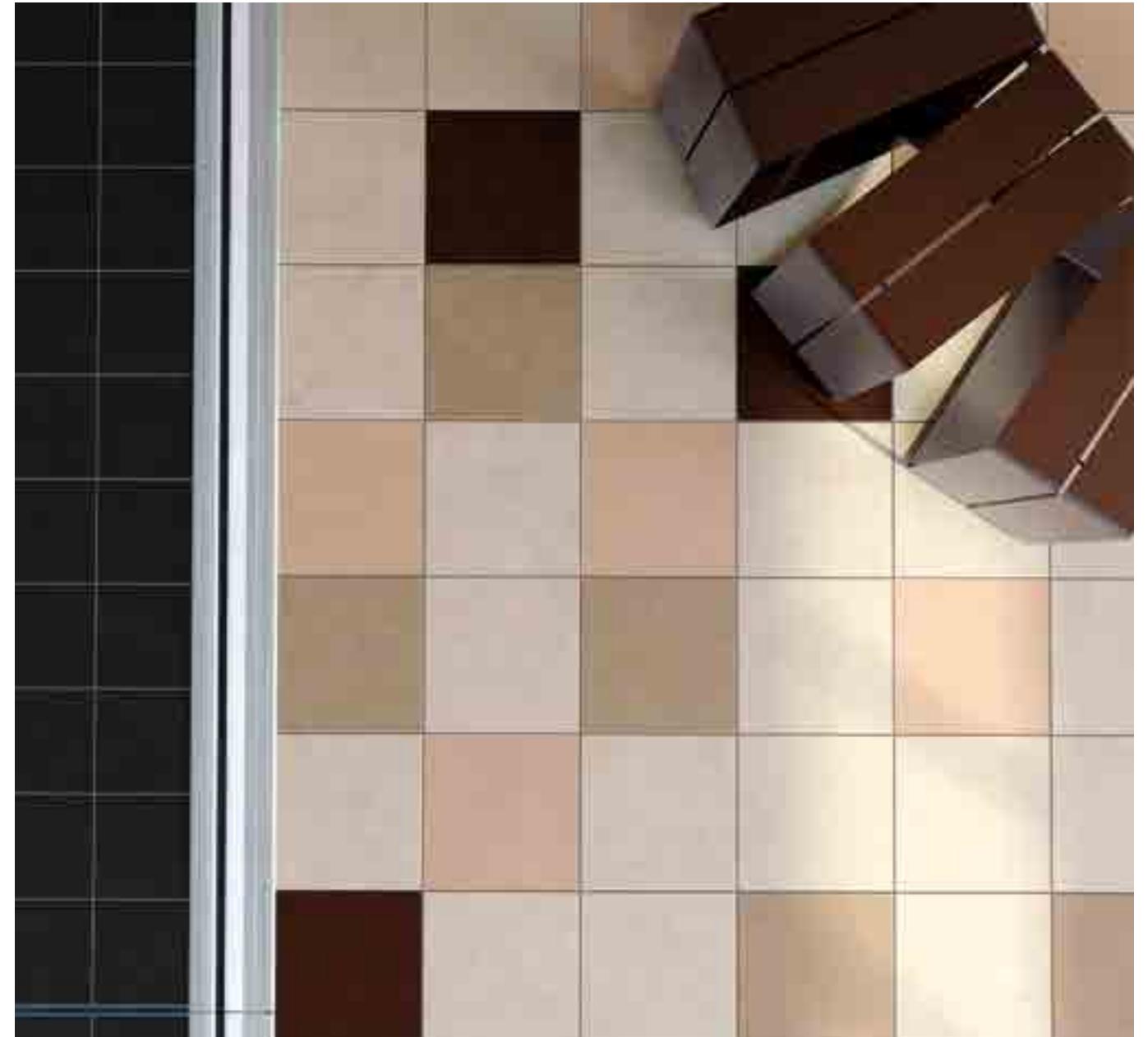


The image shows a modern interior space, possibly a retail or exhibition area. The floor is covered in a grid of light-colored tiles. In the foreground, several dark-colored boxes are arranged in a row. The background features large glass windows and a high ceiling with a grid structure. The word "ZERO" is prominently displayed in the center of the image.

ZERO

isolutions
by  imola
TILES FULL OF LIFE

|||
ZERO



isolutions
by  **imola**
TILES FULL OF LIFE



ZERO A 30 - ZERO G 30 - ZERO GH 30 - ZERO T 30 - ZERO N 20AS

A
colour

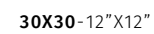
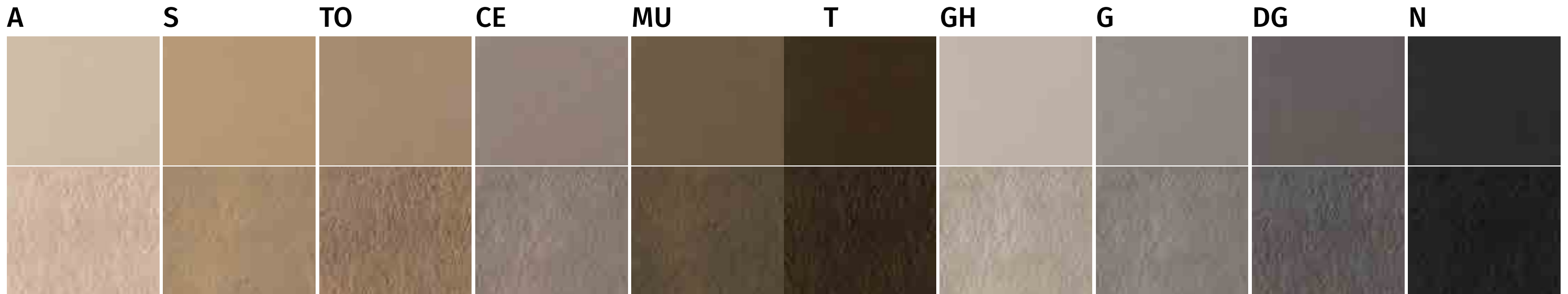
T
colour

GH
colour

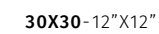
G
colour

N
colour

**Z
E
R
O**



LI	N	☐	ZERO A 30
RB	N	☒	ZERO A 30RB
LI	N	☐	ZERO S 30
RB	N	☒	ZERO S 30RB
LI	N	☐	ZERO TO 30
RB	N	☒	ZERO TO 30RB
LI	N	☐	ZERO CE 30
RB	N	☒	ZERO CE 30RB
LI	N	☐	ZERO MU 30
RB	N	☒	ZERO MU 30RB



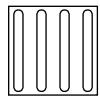
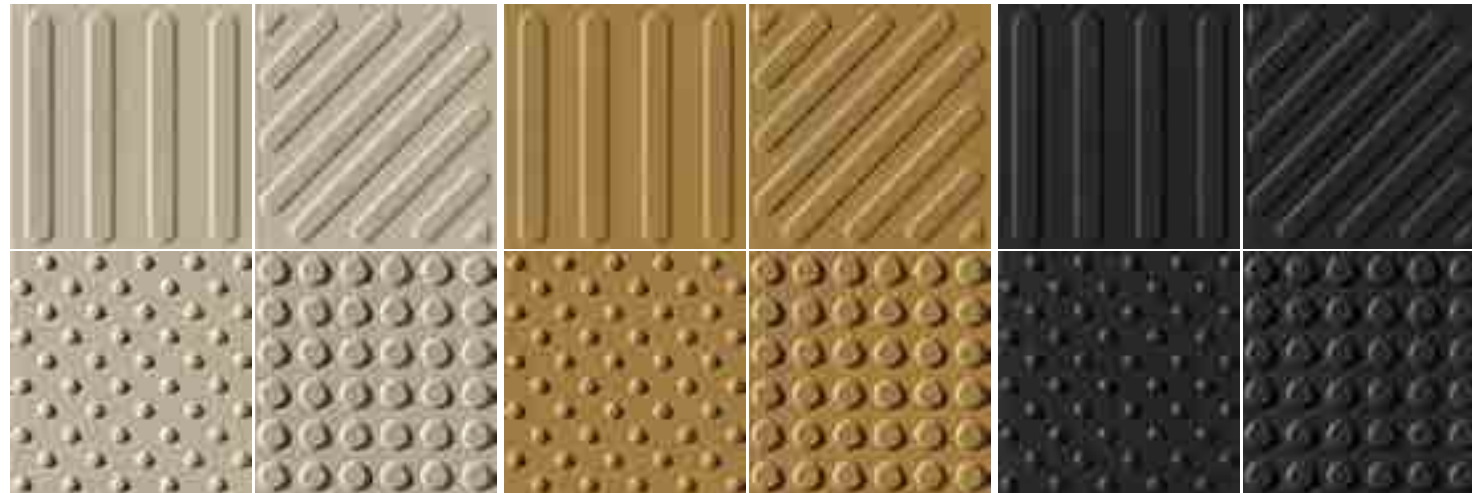
LI	N			ZERO T 30
RB	N			ZERO T 30RB
LI	N			ZERO GH 30
RB	N			ZERO GH 30RB
LI	N			ZERO G 30
RB	N			ZERO G 30RB
LI	N			ZERO DG 30
RB	N			ZERO DG 30RB
LI	N			ZERO N 30
RB	N			ZERO N 30RB



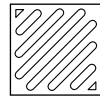
W

J

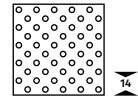
N



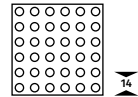
30x30-12"X12"



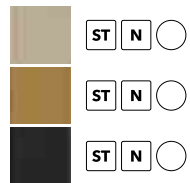
30x30-12"X12"



30x30-12"X12"



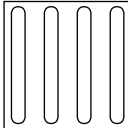
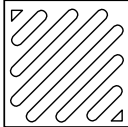
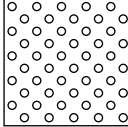
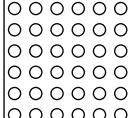
30x30-12"X12"



GO 30W	TURN 30W	ATTENTION 30W	STOP 30W
GO 30J	TURN 30J	ATTENTION 30J	STOP 30J
GO 30N	TURN 30N	ATTENTION 30N	STOP 30N

CARATTERISTICHE TECNICHE SPECIFICHE / TECHNICAL FEATURES SPECIFICATIONS

CARACTÉRISTIQUES TECHNIQUES SPÉCIFIQUE / TECHNISCHE EIGENSCHAFTEN
CARACTERÍSTICAS TÉCNICAS ESPECÍFICAS / ТРЕБУЕМЫЕ ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ / 特殊技术规格

	DIN 51130 (R)	DIN 51097 (A+B+C)	BCR REP. CEC 6/81		DM 14/6/89 N. 236		PENDULUM TEST BS (INGLESE)	PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO)	PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO)	BOT 3000 (DCOF)
			g.a.	g.b.	c.a.	g.b.				
   	R11	B+C	>0,4	>0,4	>0,4	>0,4	>36	>54	3	>0,42

PEZZI SPECIALI / SPECIAL PIECES

PIÈCES SPÉCIALES / SONDERPREISE
PIEZAS ESPECIALES / СПЕЦИАЛЬНЫЕ ЭЛЕМЕНТЫ / 特制件



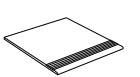
10X30-4"X12" Δ



3X10-1.2"X4" Δ



3X10-1.2"X4" Δ



30X30-12"X12" Δ

A	ZERO QF A	ZERO OCF A	ZERO ICF A	ZERO S30A
S	ZERO QF S	ZERO OCF S	ZERO ICF S	ZERO S30S
TO	ZERO QF TO	ZERO OCF TO	ZERO ICF TO	ZERO S30TO
CE	ZERO QF CE	ZERO OCF CE	ZERO ICF CE	ZERO S30CE
MU	ZERO QF MU	ZERO OCF MU	ZERO ICF MU	ZERO S30MU
T	ZERO QF T	ZERO OCF T	ZERO ICF T	ZERO S30T
GH	ZERO QF GH	ZERO OCF GH	ZERO ICF GH	ZERO S30GH
G	ZERO QF G	ZERO OCF G	ZERO ICF G	ZERO S30G
DG	ZERO QF DG	ZERO OCF DG	ZERO ICF DG	ZERO S30DG
N	ZERO QF N	ZERO OCF N	ZERO ICF N	ZERO S30N



8X30-3.1"X12" Δ



3X10-1.2"X4" Δ



3X10-1.2"X4" Δ



3X30-1.2"X12" Δ



10X30-4"X12" Δ

A	ZERO BT30A	ZERO ICL A	ZERO OCL A	ZERO QR 30 A	
S	ZERO BT30S	ZERO ICL S	ZERO OCL S		ZERO QL 30 S
TO	ZERO BT30TO	ZERO ICL TO	ZERO OCL TO		
CE	ZERO BT30CE	ZERO ICL CE	ZERO OCL CE		
MU	ZERO BT30MU	ZERO ICL MU	ZERO OCL MU		
T	ZERO BT30T	ZERO ICL T	ZERO OCL T		
GH	ZERO BT30GH	ZERO ICL GH	ZERO OCL GH		
G	ZERO BT30G	ZERO ICL G	ZERO OCL G		
DG	ZERO BT30DG	ZERO ICL DG	ZERO OCL DG		
N	ZERO BT30N	ZERO ICL N	ZERO OCL N		

SYMBOLS / SYMBOLE / SÍMBOLOS
СИСТЕМА СИМВОЛОВ / 标识



LI

ST

RB

N

GRES PORCELLANATO / PORCELAIN STONEWARE
UNI EN 14411(ISO 13006) - BIA (APPENDICE G)

CARATTERISTICA SPECIFICATION		METODO DI PROVA TEST METHODS	REQUISITI PREVISTI DALLA NORMA REQUIREMENTS IN ACCORDANCE TO THE STANDARDS	VALORE MEDIO IMOLA CERAMICA IMOLA CERAMICA AVERAGE VALUE		
	DIMENSIONI E ASPETTO DIMENSIONS AND APPEARANCE	ISO 10545-2	PROSPETTO G1 PROSPECT G1	CONFORME COMPLIANT		
	ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	≤ 0,5%	≤ 0,1%		
	RESISTENZA A FLESSIONE FLEXURAL RESISTANCE		min./MVH 35 N/mm²	> 45 N/mm²		
	SFORZO DI ROTTURA MODULUS OF RUPTURE	ISO 10545-4	SPESSORE - THICKNESS - ≥ 75 mm: min. 700 N	SPESSORE* THICKNESS*	85 mm*	2500 N*
					12 mm*	5000 N*
					14 mm*	6500 N*
	20 mm**	11000 N**				
	RESISTENZA ALL'ABRASIONE PROFONDA DEEP ABRASION RESISTANCE	ISO 10545-6	≤ 175 mm³	< 140 mm³		
	RESISTENZA ALL'ABRASIONE SUPERFICIALE RESISTANCE TO SURFACE ABRASION	ISO 10545-7	CLASSI 0-5 CLASSES 0-5	COME INDICATO IN CATALOGO AS INDICATED IN THE CATALOGUE		
	COEFFICIENTE DILATAZIONE TERMICA LINEARE (α) LINEAR EXPANSION THERMIC COEFFICIENT	ISO 10545-8	METODO DISPONIBILE AVAILABLE ON REQUEST	≤ 7x10 ⁻⁶ °C ⁻¹		
	RESISTENZA AGLI SBALZI TERMICI RESISTANCE TO SUDDEN TEMPERATURE CHANGES	ISO 10545-9	METODO DISPONIBILE AVAILABLE ON REQUEST	RESISTE RESISTANT		
	RESISTENZA AL GELO FROST RESISTANCE	ISO 10545-12	RICHIESTA ALWAYS TESTED	RESISTE RESISTANT		
	PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS	ISO 10545-13	UGL min. UB	UGL min. UB		
			GL min. GB	GL min. GB		
			UGL DA ULA, ULB A ULC - FROM ULA, ULB TO ULC	DA ULA, ULB A ULC - FROM ULA, ULB TO ULC		
			GL DA GLA, GLB A GLC - FROM GLA, GLB TO GLC	DA GLA, GLB A GLC - FROM GLA, GLB TO GLC		
	ACIDI ED ALCALI A BASSA CONCENTRAZIONE ACIDS AND LOW CONCENTRATION ALKALIS		METODO DISPONIBILE AVAILABLE ON REQUEST	METODO DISPONIBILE AVAILABLE ON REQUEST		
	RESISTENZA ALLE MACCHIE STAIN RESISTANCE	ISO 10545-14	METODO DISPONIBILE AVAILABLE ON REQUEST	min. 3		
	STABILITÀ DEI COLORI ALLA LUCE COLOUR STABILITY TO LIGHT	DIN 51094	NON DEVONO PRESENTARE APPREZZABILI VARIAZIONI DI COLORE THEY DO NOT HAVE TO SHOW VISIBLE COLOUR ALTERATION	CONFORME COMPLIANT		

****SPESSORI RIFERITI AL FORMATO 60X60 / THICKNESSES REFERRED TO 60X60 SIZE**



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