

Métallique

**Minimal,
contemporary
allure.**



KRONOS

CERAMICHE

Métallique

**Minimal,
contemporary
allure.**

Métallique

BRUNE

P06

NOIR

P14

LAME

P24



OXYDE

NOIR

Métallique

BRUNE



BRUNE. PRECIEUSE INTENSITE



Métallique



BRUNE

Métallique



BRUNE





Métallique



BRUNE

WALL brune oxydé 48"x110" - asta ottone 0,2"x1,2"x110" - porfido. **DESK** brune tranché 24"x48". **FLOOR** porfido 24"x48"

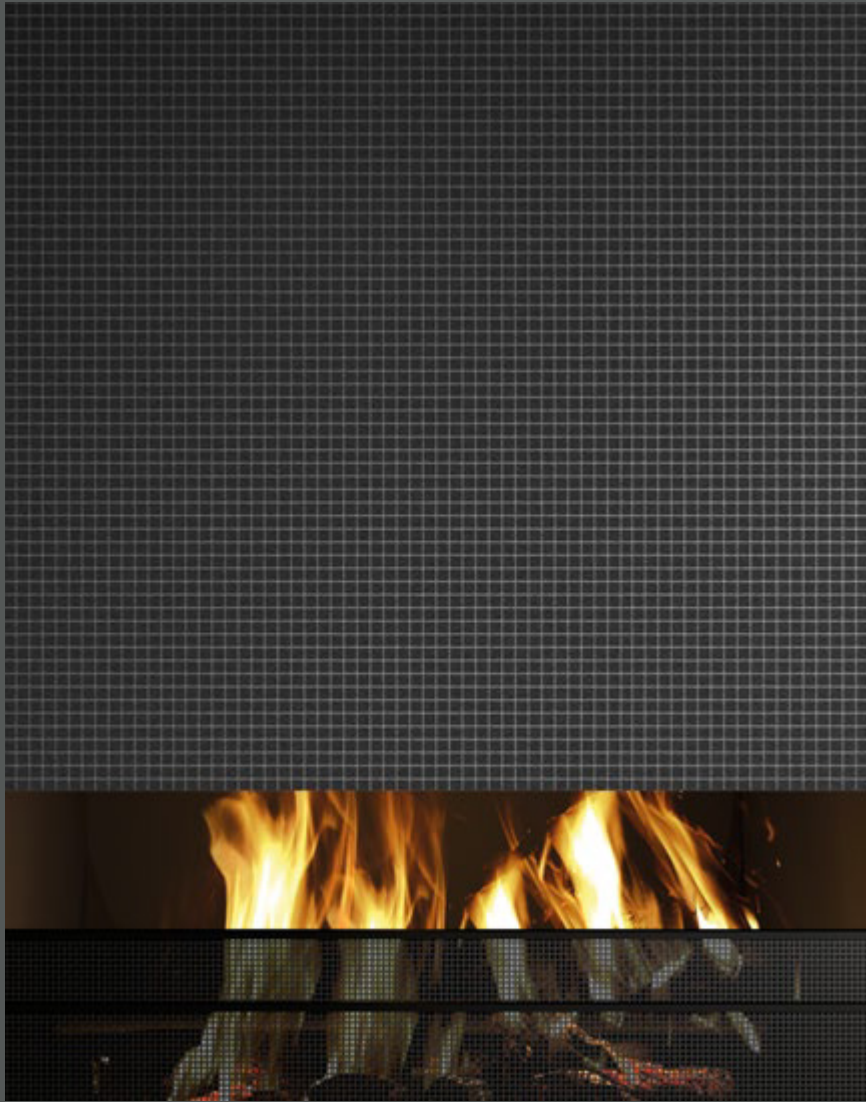
Métallique

NOIR



NOIR. DESIR SECRET.

Métallique



NOIR



Métallique



NOIR

Métallique



NOIR



Métallique

NOIR



Métallique

LAME



LAME. LUMINOSITE DIFFUSE.



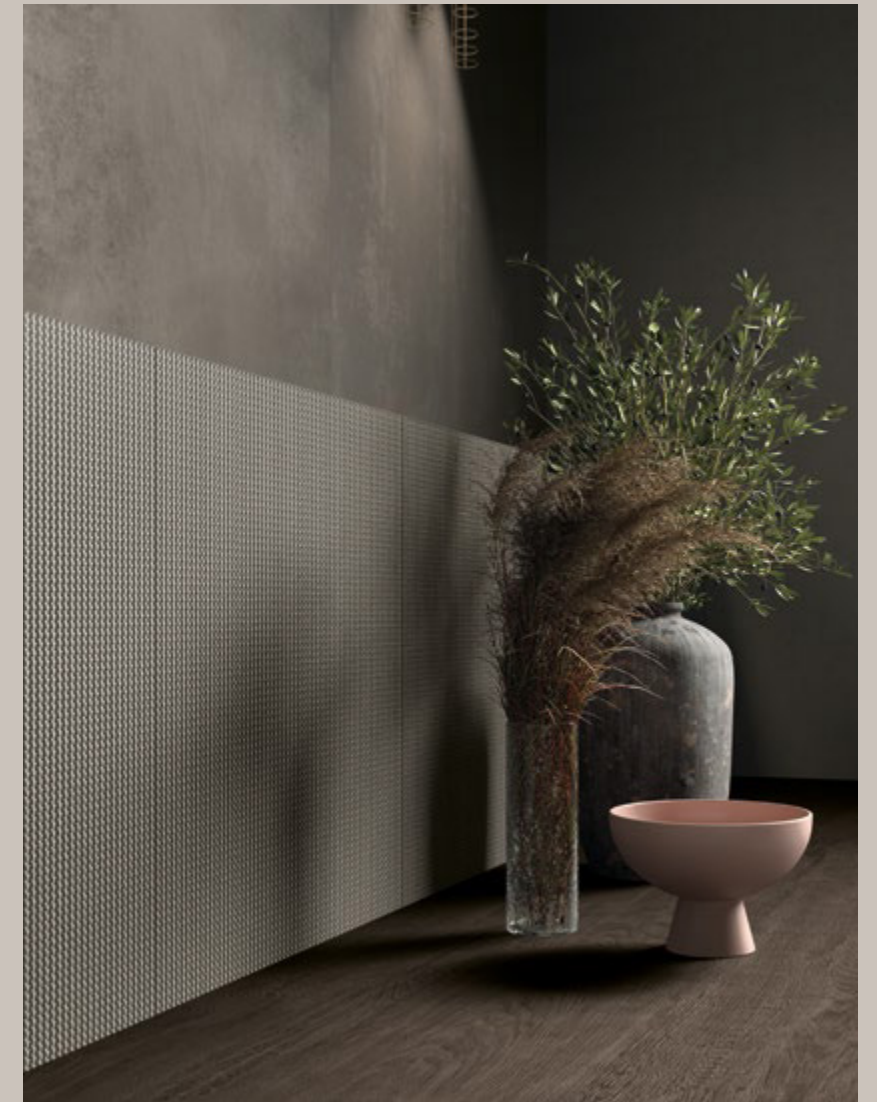
Métallique



LAME

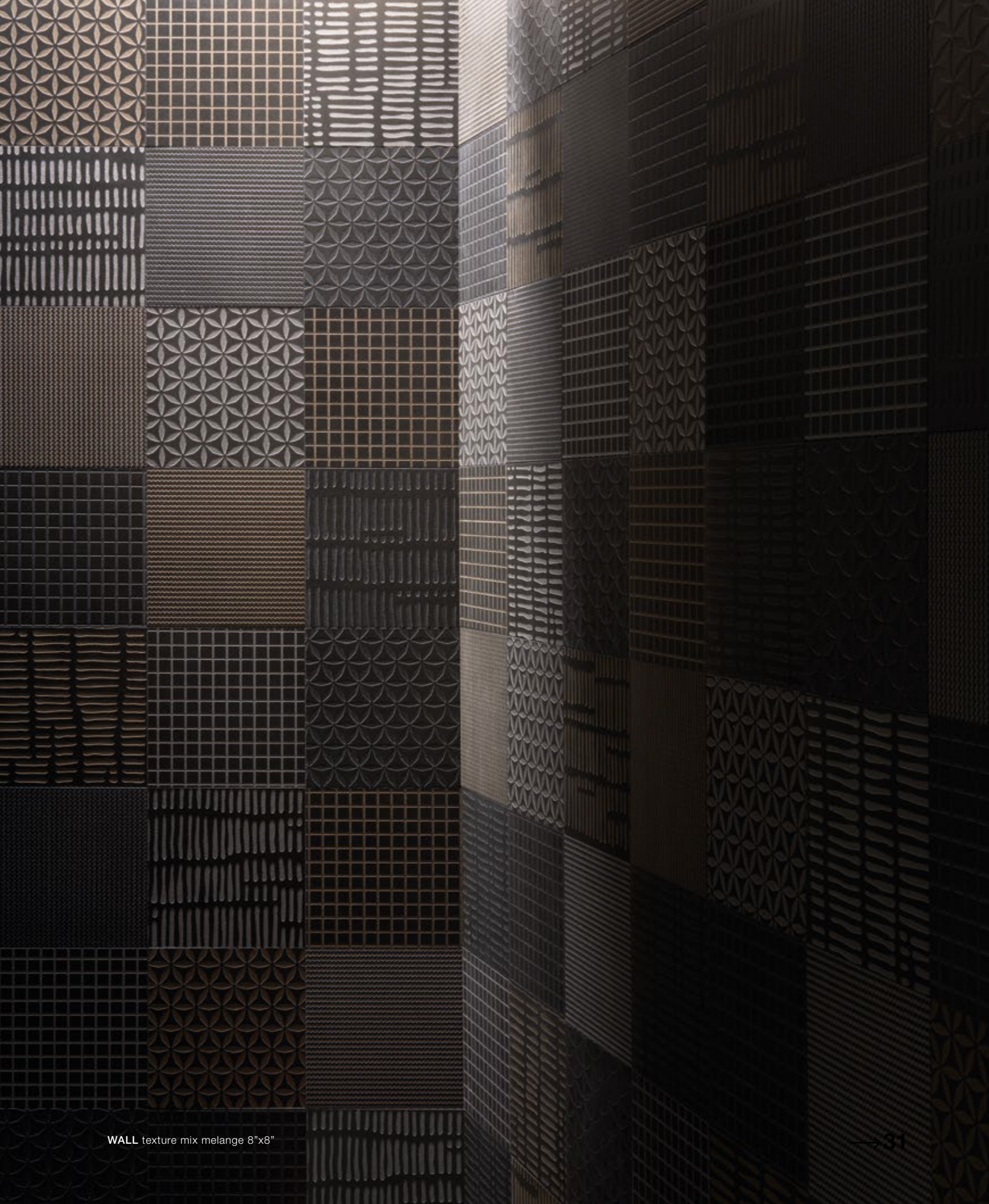


Métallique



LAME

Métallique



Métallique



1/4"



ME003 BRUNE rett

48"x110"



ME056 ASTA OTTONE

0,2"x1,2"x110"



ME055 ASTA FERRO

0,2"x1,2"x110"

1/4"



ME007 BRUNE OXYDE rett

48"x110"

3/8"



ME022 BRUNE rett

24"x48"



ME033 BRUNE batt.

2"x24"

3/8"



ME017 BRUNE OXYDE rett

48"x48"



ME027 BRUNE OXYDE rett

24"x48"



ME087 BRUNE OXYDE rett

32"x32"

Decors and mosaics can be combined with brune and brune oxyde.



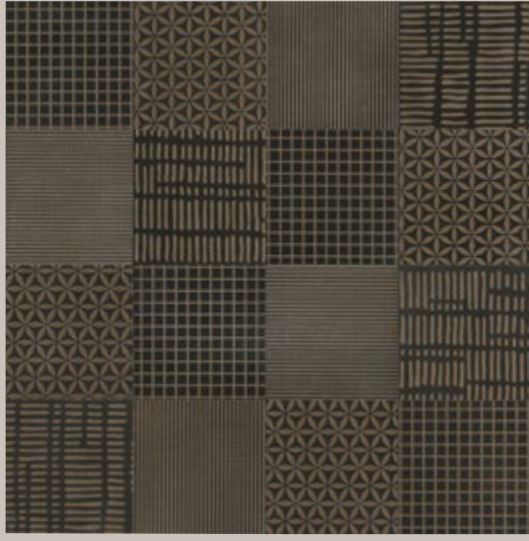
ME062 ETNIQUE BRUNE rett

24"x48"



ME072 CARRE BRUNE rett

24"x48"



ME042 TEXTURE MIX BRUNE rett

8"x8"



ME047 MOSAICO BRUNE

12"x12"



ME082 HEXA BRUNE

12"x13"



ME067 CELTIQUE BRUNE rett

24"x48"



ME077 TRANCHE BRUNE rett

24"x48"



ME044 TEXTURE MIX MELANGE rett

8"x8"

1/4"



ME001 NOIR rett

48"x110"



ME056 ASTA OTTONE

0,2"x1,2"x110"



ME055 ASTA FERRO

0,2"x1,2"x110"

1/4"



ME005 NOIR OXYDE rett

48"x110"

3/8"



ME020 NOIR rett

24"x48"



ME030 NOIR batt.

2"x24"

3/8"



ME015 NOIR OXYDE rett

48"x48"



ME025 NOIR OXYDE rett

24"x48"



ME085 NOIR OXYDE rett

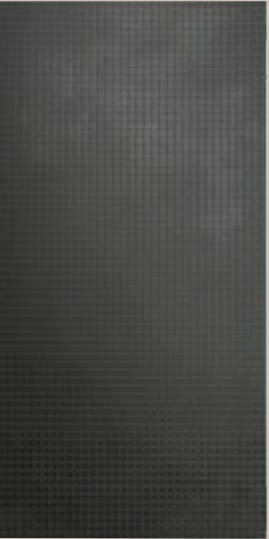
32"x32"

Decors and mosaics can be combined with noir and noir oxyde.



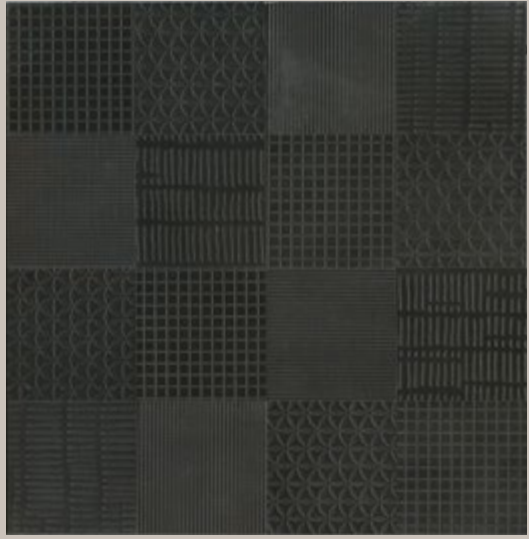
ME060 ETNIQUE NOIR rett

24"x48"



ME070 CARRE NOIR rett

24"x48"



ME040 TEXTURE MIX NOIR rett

8"x8"



ME045 MOSAICO NOIR

12"x12"



ME080 HEXA NOIR

12"x13"



ME065 CELTIQUE NOIR rett

24"x48"



ME075 TRANCHE NOIR rett

24"x48"



ME044 TEXTURE MIX MELANGE rett

8"x8"

1/4"



ME002 LAME rett

48"x110"



ME056 ASTA OTTONE

0,2"x1,2"x110"



ME055 ASTA FERRO

0,2"x1,2"x110"

1/4"



ME006 LAME OXYDE rett

48"x110"

3/8"



ME021 LAME rett

24"x48"



ME031 LAME batt.

2"x24"

3/8"



ME016 LAME OXYDE rett

48"x48"



ME026 LAME OXYDE rett

24"x48"



ME086 LAME OXYDE rett

32"x32"

Decors and mosaics can be combined with lame and lame oxyde.



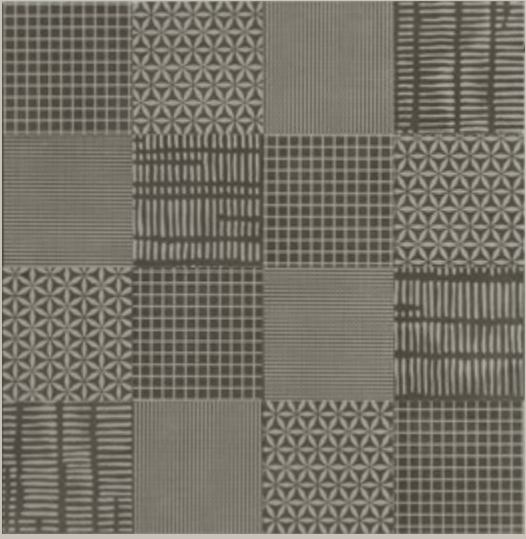
ME061 ETNIQUE LAME rett

24"x48"



ME071 CARRE LAME rett

24"x48"



ME041 TEXTURE MIX LAME rett

8"x8"



ME046 MOSAICO LAME

12"x12"



ME081 HEXA LAME

12"x13"



ME066 CELTIQUE LAME rett

24"x48"



ME076 TRANCHE LAME rett

24"x48"



ME044 TEXTURE MIX MELANGE rett

8"x8"

Métallique

PACKAGING

METALLIQUE	Thickness	Pezzi per scatola	M² per scatola	Kg per scatola	Scatole per pallet	M² per pallet	KG per pallet
48”x110”	6	1	3,36	47,40	20	67,20	968
48”x48”	10	2	2,88	67,00	18	51,84	1.226
32”x32”	10	2	1,28	30,00	40	51,20	1.220
24”x48”	10	2	1,44	33,50	30	43,20	1.025
12”x12” - mosaico tessere	10	10	0,90	20,20	30	27,00	626
13”x12” mosaico hexa	10	9	1,00	29,00	36	36,00	1.064

SHADE VARIATION

V1

uniform appearance

V2

slight variation

V3

moderate variation

V4

substantial variation

METALLIQUE

CHARACTERISTICS OR PROPERTIES	STANDARS	COMPLIANCE WITH STANDARDS		
SURFACE QUALITY	ISO 10545-2	AT LEAST 95% OF THE TILE MUST BE FREE FROM VISIBLE FLAWS		COMPLIES WITH STANDARD
MAXIMUM STRAIGHTNESS DEVIATION IN %		± 0,5 %	± 1,5 mm	± 0,1 %
ADMITTED DEVIATION, IN %, OF THE AVERAGE THICKNESS OF EACH TILE FROM THE PRODUCTION DIMENSIONS		± 0,5 %	± 0,5 mm	± 5 %
MAXIMUM RIGHT-ANGLE DEVIATION IN %		± 0,5 %	± 2,0 mm	± 0,2 %
FLATNESS		± 0,5 %	± 2,0 mm	± 0,2 %
LENGTH AND WIDTH		± 0,6 %	± 2,0 mm	± 0,15 %
WATER ABSORPTION	ISO 10545-3	≤ 0,5 %		average value 0,08%
BENDING STRENGTH	ISO 10545-4	R ≥ 35 N/mm²		average value 52 N/mm²
IMPACT RESISTANCE	ISO 10545-5	DECLARED VALUE		0,88
RESISTANCE TO DEEP ABRASION	ISO 10545-6	≤175 mm³		<128 mm³
COEFFICIENT OF LINEAR THERMAL- EXPANSION	ISO 10545-8	-		α=7x10 ⁻⁶ /°C ⁻¹
THERMAL SHOCK RESISTANCE	ISO 10545-9	PASS ACCORDING EN ISO 10545-1		NO DAMAGE
FROST RESISTANCE	ISO 10545-12	PASS ACCORDING EN ISO 10545-1		NO DAMAGE
CHEMICAL RESISTANCE	ISO 10545-13	UB MIN.		UA - UBL - UHB
RESISTANCE TO STAIN	ISO 10545-14	DECLARED VALUE		Classe 5
FIRE RESISTANCE	EN 13501 - 1	DECLARED VALUE		CLASSE A1 - A1 FL
SLIP RESISTANCE	B.C.R. C.A. B.C.R. G.B D. M. 236 DEL 4.6 1989	> 0,40		CONF
	ASTM C 1028/07 BOT 3000	Dry SCOF > 0,60		CONF
	ASTM C 1028/07 BOT 3000	Wet SCOF > 0,60		CONF
	ANSI A137.1 BOT 3000	Wet DCOF > 0,42		CONF
	DIN 51130	-		R9
	ENV 12633	≥ CL 1		CONF
	UNI EN 13036 - 4 2011	≥ 36		CONF
COLOUR STABILITY ON EXPOSURE TO LIGHT AND UV RAYS	DIN 51094	DECLARED VALUE		COMPLIES WITH STANDARD, NO VARIATION

Métallique



HINTEX

Exclusively on

www.hintex.com/kronos



www.hintex.com

+1 (844) 404-0440 | info@hintex.com

