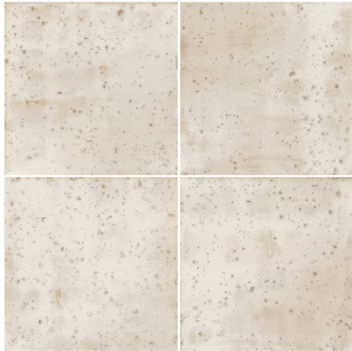




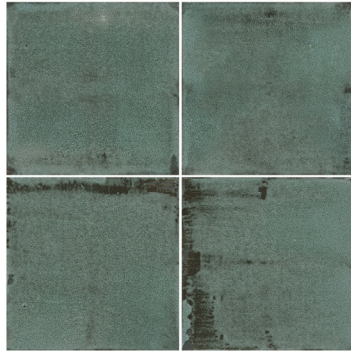
GRAIN

WALL TILE

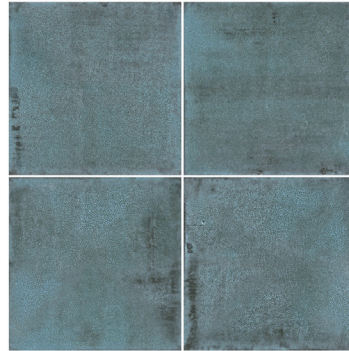
NAKAMA (WHITE BODY):



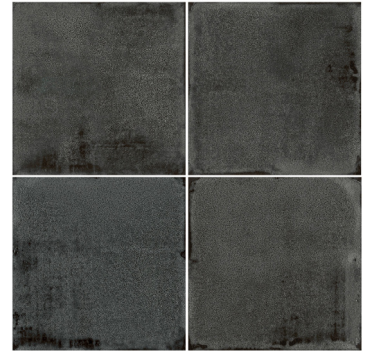
Ivory



Green



Blue

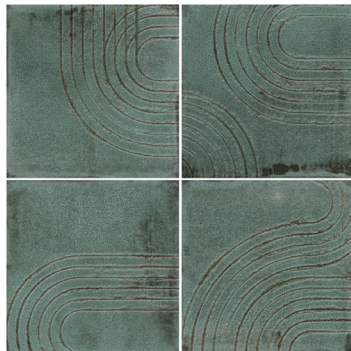


Graphite

WABI (WHITE BODY):



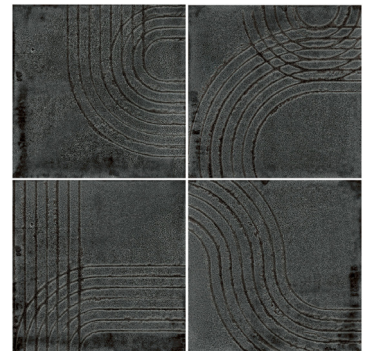
Ivory



Green

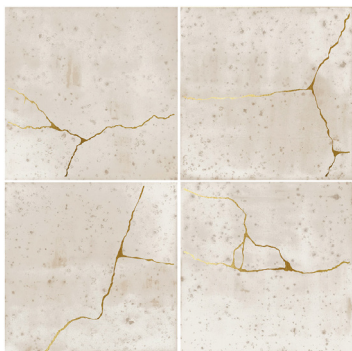


Blue

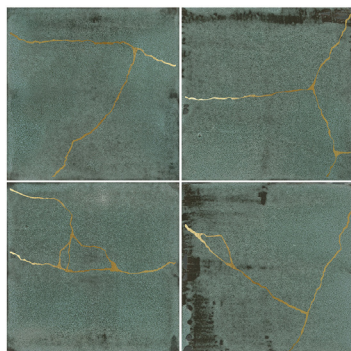


Graphite

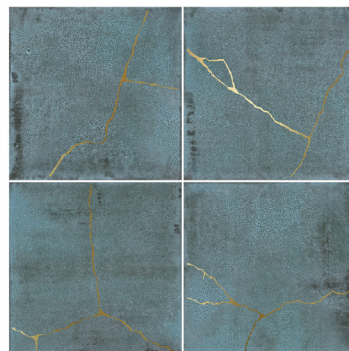
KINTSUGI (WHITE BODY):



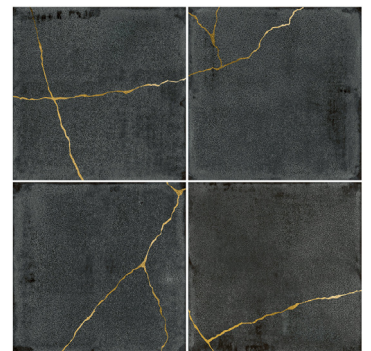
Ivory



Green



Blue



Graphite

Different patterns randomly mixed within the box

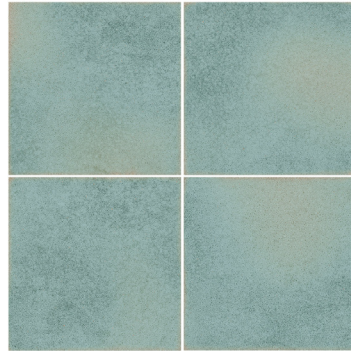
KARUI (WHITE BODY):



Ivory



Smoke



Teal

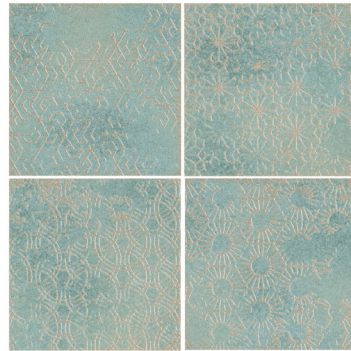
SUKI (WHITE BODY):



Ivory



Smoke



Teal

Different patterns randomly mixed within the box

TECHNICAL INFORMATION (WHITE BODY):

SPECS	TEST	HERO VALUES
Dimensional Features	UNE-EN ISO 10545-2:1998	124,3 mm +/- 0,75 mm x 124,3 mm +/- 0,75 mm x 8,5mm
Water absorption	UNE-EN ISO 10545-3:1997	$F_b \leq 10\%$
Modulus of rupture and breaking strength	UNE-EN ISO 10545-4:2012	Thickness $\geq 7,5$ mm mínimo 12 N/mm ² Thickness $< 7,5$ mm mínimo 15 N/mm ²
Crazing resistance	UNE-EN ISO 10545-11:1997	Pass
Household products resistance	UNE-EN ISO 10545-13:1998	GA
Chemical resistance	UNE-EN ISO 10545-13:1998	GHA
Stain resistance	UNE-EN ISO 10545-14:1998	Class 5

TECHNICAL INFORMATION (PORCELAIN BODY):

SPECS	TEST	HERO VALUES
Dimensional Features	UNE-EN ISO 10545-2:1998	98,6 mm +/- 0,9 mm x 500 mm +/- 0,6 % x 8,5 mm +/- 5 %
Water absorption	UNE-EN ISO 10545-3:1997	$E_b \leq 0.5\%$
Modulus of rupture and breaking strength	UNE-EN ISO 10545-4:2012	Minimum 35 N/mm ² Individual Minimum 32 N/mm ²
Abrasive resistance	UNE-EN ISO 10545-7:1999	Yakedo Ash Grey PEI 2, Sand PEI 4 Tanka Graphite PEI 2 & White PEI 4
Crazing resistance	UNE-EN ISO 10545-11:1997	Pass
Frost resistance	UNE-EN ISO 10545-11:1997	Pass
Household products resistance	UNE-EN ISO 10545-13:1998	GA
Chemical resistance	UNE-EN ISO 10545-13:1998	GHA
Stain resistance	UNE-EN ISO 10545-14:1998	>3
Non-slip value	DIN 51130:2014 ANSI A137.1:2012	Yakedo : R9 / CLASS 1 / DCOF >0,42 Tanka: R10 / CLASS 2 / DCOF >0,42
Porcelain body		