COLLECTIONS BOOK

КЕРАМОГРАНИТ

DELCONCA

faetano



DELCONCA

TECHNICAL CHARACTERISTICS | STONE EFFECT | КЕРАМОГРАНІТ

Sensoria

120x120 60x120

8,5 mm

120x120

60x120

Puro



Naturale

Gres porcellanato a tutta massa
Through-body porcelain tile
Durchgefärbtes feinsteinzeug
Le grès cérame pleine masse

Gruppo BIa UNI EN 14411_G

LOW

UN EN ISO 10545.12:
RESISTANT

UNI EN ISO 10545.13: GA
UNI EN ISO 10545.14: 5

EN 16165
Annex B: R10 (6,5 mm-8,5 mm)
Annex B: R11 (8,5 mm Grip)
EN 16165
Annex A: B (6,5 mm-8,5 mm)
Annex A: C (8,5 mm Grip)
ANSI A326.3:2022
(DCOF): ≥0,42
BCRA: >0,40



120x120

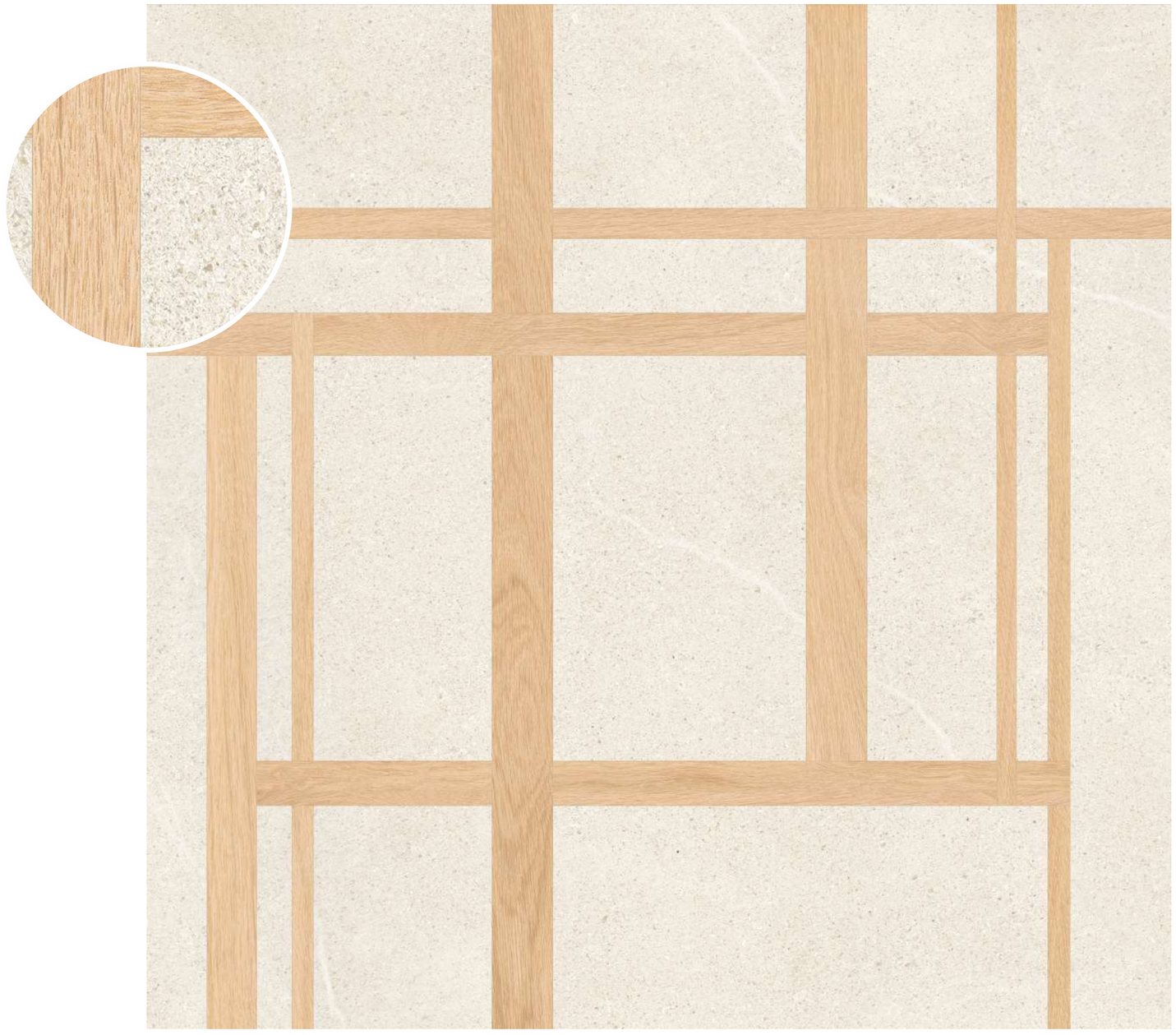
102796
HSO 10 Puro



60x120

102792
HSO 10 Puro

SENSORIA



120x120

102799
HSO 10 Puro Combination



60x120

102794
HSO 10 Puro Touch

SENSORIA









120x120

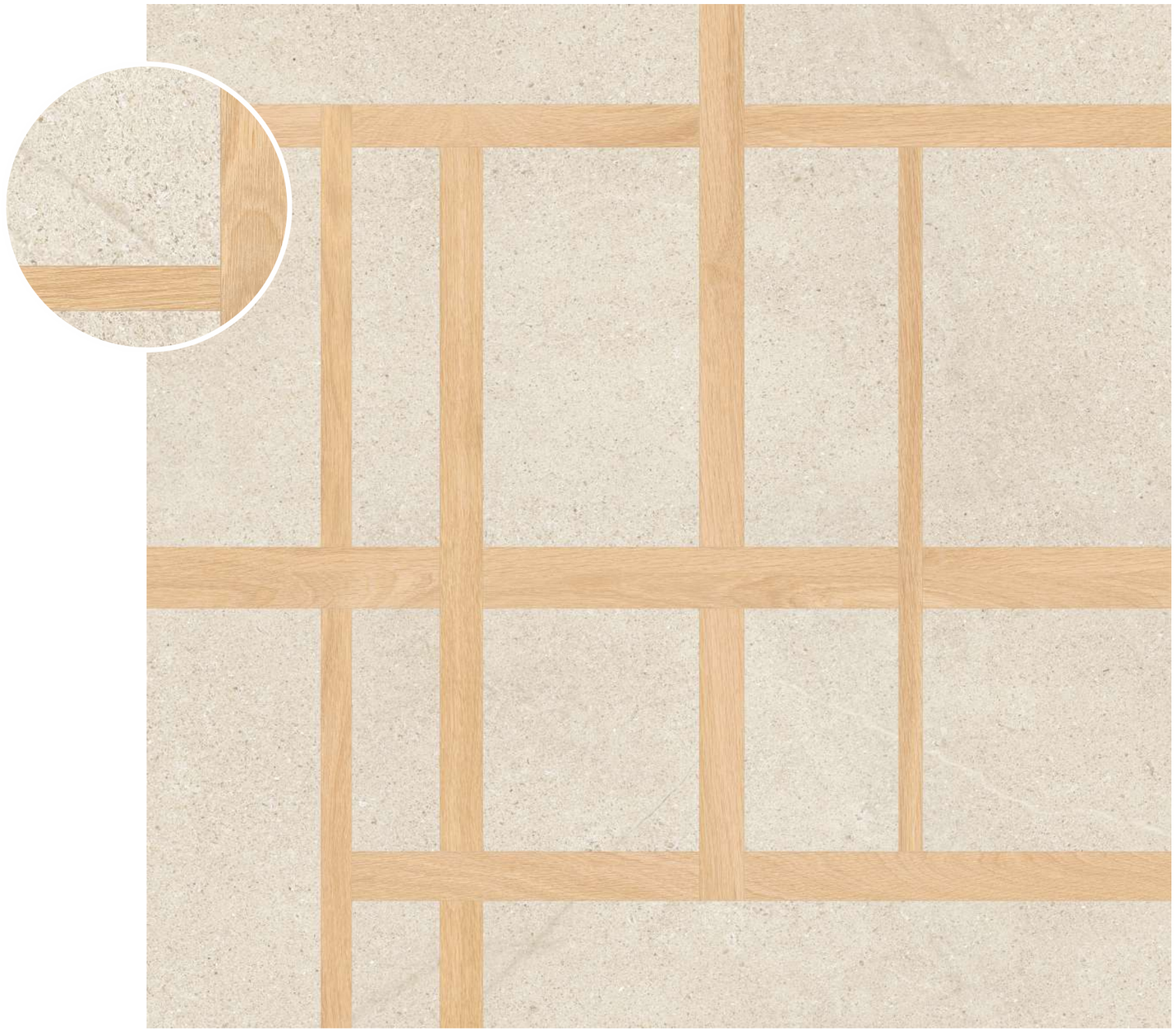
102797
HSO 1 Naturale



60x120

102793
HSO 1 Naturale

SENSE SORIA



120x120

102798
HSO 1 Naturale Combination



60x120

102795
HSO 1 Naturale Touch

SENSORIA



TECHNICAL CHARACTERISTICS | WOOD EFFECT | КЕРАМОГРАНІТ

Native

20x120

8,5 mm

20x120



Rovere Naturale

8,5 mm

Gres porcellanato smaltato
Glazed porcelain stoneware
Glasiertes feinsteinzeug
Grès cérame émaillé

8,5 mm 60x60 Feeling
20 mm

Gres porcellanato a tutta massa
Through-body porcelain tile
Durchgefärbtes feinsteinzeug
Le grès cérame pleine masse

Gruppo BIa UNI EN 14411_G

MODERATE
NI 1 - NI 11 - NI 3 - NI 9
HNI 211 - HNI 209

RANDOM
NI FEELING ARGILLA
NI FEELING EARTH

UN EN ISO 10545.12:
RESISTANT

UNI EN ISO 10545.13: GA
UNI EN ISO 10545.14: 5

EN 16165
Annex B: R10 (8,5 mm)
Annex B: R11 (8,5 mm Grip)
Annex B: R11 (20 mm)
EN 16165
Annex A: B (8,5 mm)
Annex A: C (8,5 Grip)
Annex A: C (20 mm)
ANSI A 326.3:2022
(DCOF): ≥0,42
(DCOF) ≥0,60 (20 mm)
BCRA: >0,40 (8,5 mm)
BCRA: >0,74 (8,5 mm Grip)

60x60 Feeling (8,5 mm)
(20 mm)

NATIVE



20x120

102800
NI 11 Rovere Naturale



NATIVE