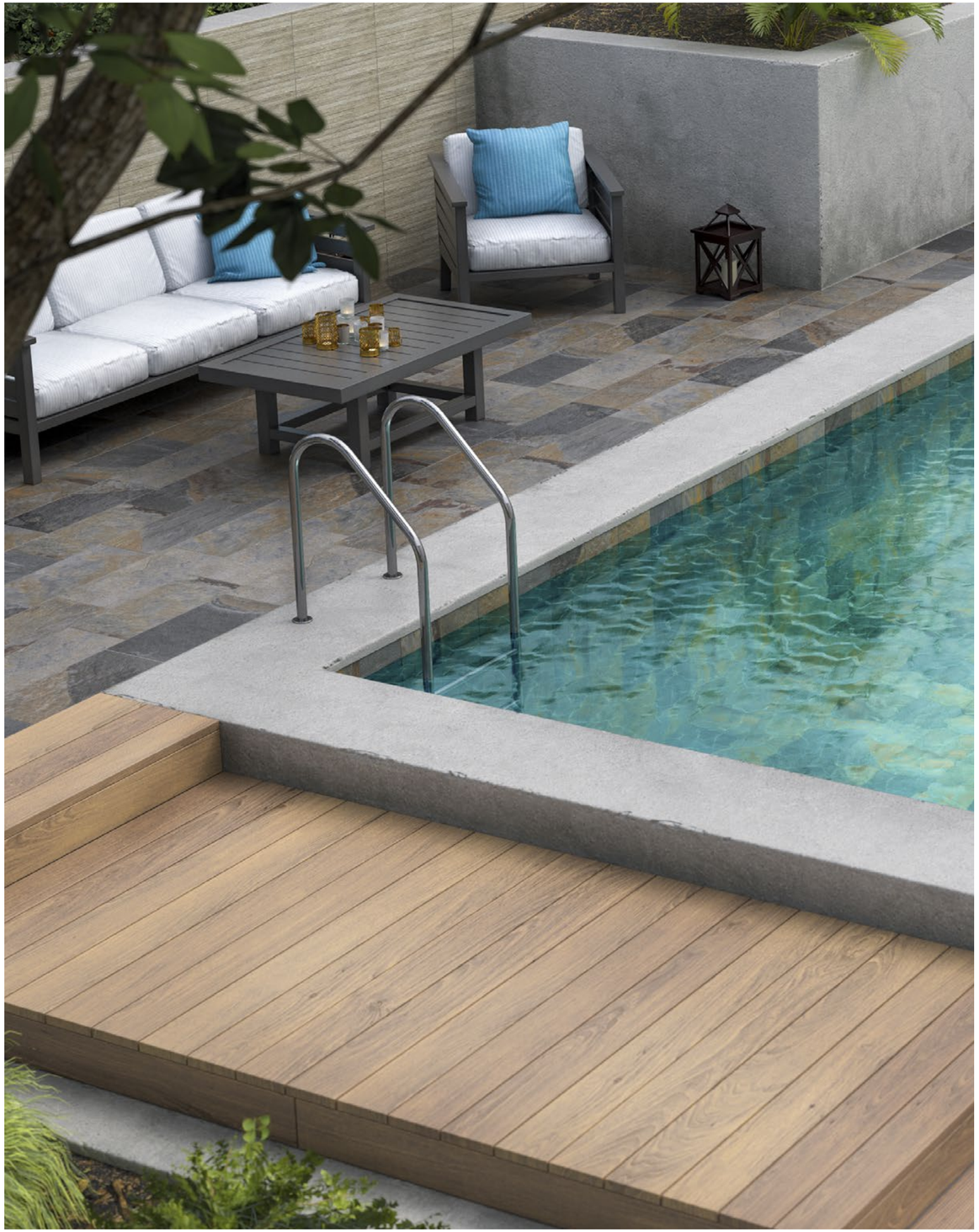
# Polinesia

idea ceramica

Dress Your Home

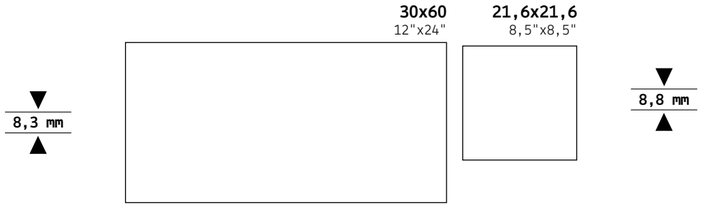
Pavimento



V4 PEI 4

# POLINESIA

Gres PorcellaREToPorcelain stoneware
Grès cérame
Feinsteinzeug




NAT R9 + GRIP R11 / A+B+C

**Imballi / Pesi**
[Packaging / Weights]

| FORMATO Size | SPESSORE Thickness | SCATOLE Boxes | | | PALETTE Pallets | | |
|---|---|---|---|---|---|---|---|
| cm | mm | pcs | m² | kg | box | m² | kg |
| 30x60 [S] R9 / R11 | 8,3 | 6 | 1,08 | 19,70 | 48 | 51,84 | 945 |
| 30x60 R9 / R11 | 8,3 | 8 | 1,44 | 25,80 | 40 | 57,60 | 1032 |
| 21,6x21,6 / R9 | 8,8 | 28 | 1,31 | 25,00 | 60 | 78,60 | 1500 |

↓ **WALL** / *Metropolis* **RIGA BEIGE** / 30x60

↓ **WALL** / *Metropolis* **RIGA BEIGE** / 30x60

↑ **FLOOR** / *Polinesia* **PADANG** / R11

*Mosaico* **SINGARAYA 1,5x1,5** / R9 ↓

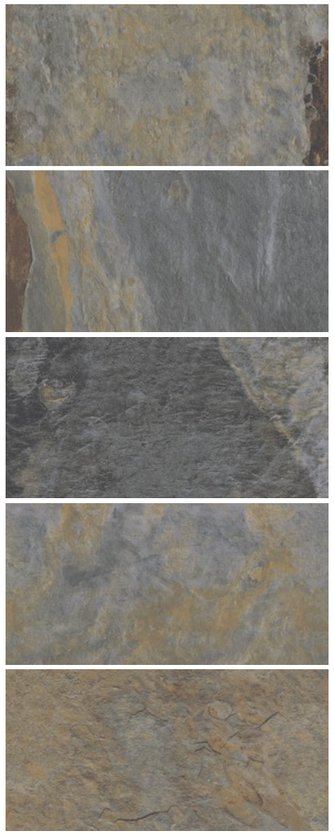
**30X60**
**21,6x21,6**

# Polinesia

Gres Porcellanato / Porcelain stoneware / Grès cérame / Feinsteinzeug

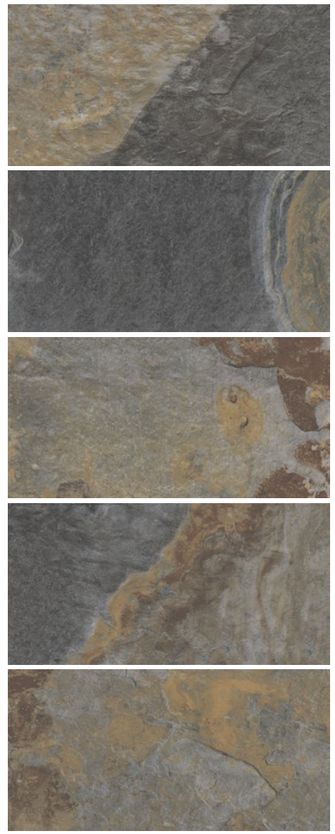
8,3 mm
NATURALE
**R11 / A+B+C**

## SINGARAYA NAT R9



30x60 SINGARAYA
**IPBP01S / NAT / R9** 59
**IPBP01 / NAT / R9**

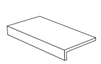
## PADANG GRIP R11



30x60 PADANG
**IPBP11S / GRIP / R11 / A+B** 59
**IPBP11 / GRIP / R11 / A+B**

30x60
[ 16 FACCE ]

Pezzi Speciali
[Special items]



28

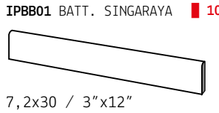
**IPBP20** ELLE PADANG

**Elle Monolitico**
*15x30x4*

8pz

**Skirting**
Battiscopa

**IPBB01** BATT. SINGARAYA 10



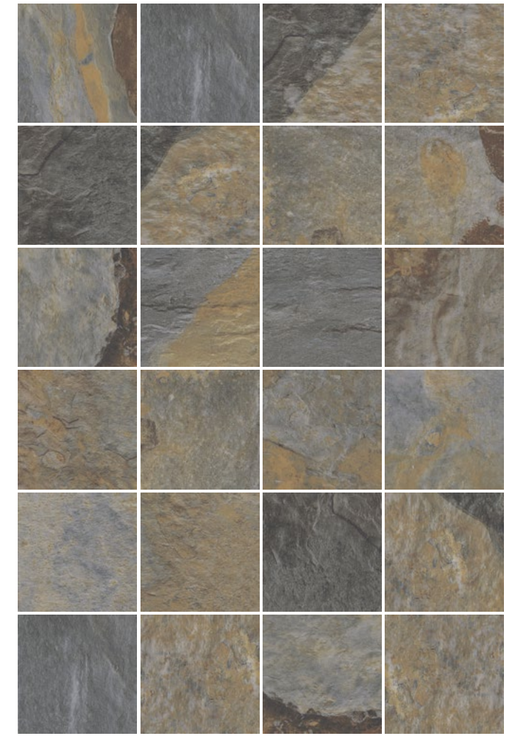
7,2x30 / 3"x12"

30 pz



8,8 mm
NATURALE

## DENPASAR NAT R9



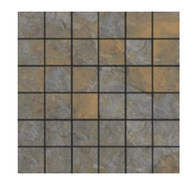
21,6x21,6 DENPASAR
**IPBP02 / NAT / R9** 64

21,6x21,6
[ 18 FACCE ]

*Mosaico (30x30)*

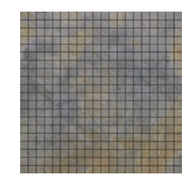
su rete
*(Mesh mounted)*

9 pz



5x5 MOS. PADANG **GRIP**
**IPBM11 / R11** 21

R11



1,5x1,5 MOS. SINGARAYA
**IPBM01 / NAT / R9** 43

R9

## CARATTERISTICHE TECNICHE

Technical features
Caractéristiques techniques
Technische Eigenschaften

| | Metodo di prova<br>Testing method<br>Méthode d'essai<br>Prüfmethode | PAVIMENTO<br>Floor tile<br>Valori prescritti<br>International Standard<br>Internationale Normwerte<br>Valeurs Prescrites | RIVESTIMENTO<br>Wall tile<br>Valori prescritti<br>International Standard<br>Internationale Normwerte<br>Valeurs Prescrites | idea ceramica<br>Valori medi<br>Average Value<br>Mittelwert<br>Valeurs Moyennes |
|---|---|---|---|---|
| **Assorbimento d'acqua**<br>Water absorbtion<br>Absorption d'eau<br>Wasseraufnahme | ISO 10545 - 3 | ≤ 0,5 % | > 10 % | **Conforme**<br>In accordance<br>Entsprechend |
| **Lunghezza e larghezza**<br>Length and width<br>Longueur et largeur<br>Länge und Breite | ISO 10545 - 2 | +/- 0,6 % | +/- 0,5 % | **Conforme**<br>In accordance<br>Entsprechend |
| **Spessore**<br>Thickness<br>Epaisseur<br>Stärke | ISO 10545 - 2 | +/- 5 % | +/- 10 % | **Conforme**<br>In accordance<br>Entsprechend |
| **Rettilineità degli spigoli**<br>Straightness<br>Equerrage des angles<br>Geradlinigkeit | ISO 10545 - 2 | +/- 0,5 % | +/- 0,3 % | **Conforme**<br>In accordance<br>Entsprechend |
| **Ortogonalità**<br>Rectangularity<br>Orthogonalité<br>Rechtwinkligkeit | ISO 10545 - 2 | +/- 0,6 % | +/- 0,5 % | **Conforme**<br>In accordance<br>Entsprechend |
| **Planarità**<br>Warpage<br>Planéité<br>Ebenflächigkeit | ISO 10545 - 2 | +/- 0,5 % | +/- 0,5 % - 0,3% | **Conforme**<br>In accordance<br>Entsprechend |
| **Coefficiente di attrito (scivolosità)**<br>Friction coefficient (slipperines)<br>Coefficient de friction (glissement)<br>Reibungskoeffizient (Schlüpfrigkeit) | | | | |
| **Coefficiente dilatazione termica lineare**<br>Coefficient of linear thermal-expansion<br>Coefficient de dilatation thermique linéaire<br>Lineare Wärmeausdehnung | ISO 10545 - 8 | 9 MK[1] | | **7 MK[1]** |
| **Resistenza alla flessione**<br>Flexion resistance<br>Résistance à la flexion<br>Biegungsfestigkeit | ISO 10545 - 4 | > 35 N/mm 2 | > 15 N/mm 2 | **Conforme**<br>In accordance<br>Entsprechend |
| **Resistenza all'abrasione profonda**<br>Deep abrasion resistance<br>Résistance à l'abrasion profonde<br>Beständigkeit gegen Tiefenabrieb | | | | |
| **Resistenza al gelo**<br>Frost resistance<br>Résistance au gel<br>Frostwiderstandsfähigkeit | ISO 10545 - 12 | Nessuna alterazione<br>No alteration | | **Conforme**<br>In accordance<br>Entsprechend |
| **Resistenza agli sbalzi termici**<br>Thermal shock resistance<br>Résistance aux écarts de température<br>Temperaturwechselbeständigkeit | ISO 10545 - 9 | Nessuna alterazione<br>No alteration | | **Conforme**<br>In accordance<br>Entsprechend |
| **Resistenza dei colori alla luce**<br>Color resistance to light<br>Résistance de la couleur à la lumiere<br>Lichtbeständigkeit | DIN 51094 | Nessuna alterazione<br>No alteration | | **Conforme**<br>In accordance<br>Entsprechend |
| **Resistenza ai prodotti chimici**<br>Chemical resistance<br>Résistance aux produits chimiques<br>Chemikalienfestigkeit | ISO 10545 - 13 | Classe UB min | Classe GB min | **Conforme**<br>In accordance<br>Entsprechend |
| **Resistenza alle macchie**<br>Stain resistance<br>Résistance aux taches<br>Flecken-Beständigkeit | ISO 10545 - 14 | Classe 3 min | Classe 3 min | **Conforme**<br>In accordance<br>Entsprechend |
| | | **UNI EN 14411 G<br>Gruppo BIa GL**<br>Pavimenti in gres porcellanato<br>Porcelain wall and floor tiles | **UNI EN 14411 L<br>Gruppo BIII GL**<br>Rivestimenti in bicottura<br>Double firing wall tiles | |



## Azienda
## Company

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