



Technical characteristics report

Serial: URBAN STONE

Size: 40x60; 58.5x58.5

Porcelain tiles

Norm: UNE-EN 14411

Group: Bla

Urban Stone Grey Natural

Name, Test	European norm	Value
Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	It accomplishes all requirements
Water absorption capacity	EN ISO 10545-03	E < 0,5 %
Flexion resistance	EN ISO 10545-04	> 40 N/mm ²
Resistance to the abrasion, method PEI	EN ISO 10545-07	III
Hardness degree, method MOHS	UNE 67-101-92	5
Thermal shock resistance	EN ISO 10545-9	It stands the test
Cracking resistance	EN ISO 10545-11	It stands the test
Frost resistance	EN ISO 10545-12	It stands the test
Resistance to acids	EN ISO 10545-13	GHA
Resistance to alcalis	EN ISO 10545-13	GHA
Stains resistance	EN ISO 10545-14	5
Slip Resistance (R)	DIN51130:2010	R10
Slip Resistance (Rd)	12633	Class 2

QUALITY DEPARTMENT



Technical characteristics report

Serial: URBAN STONE

Size: 40x60; 58.5x58.5

Porcelain tiles

Norm: UNE-EN 14411

Group: Bla

Urban Stone Beige Natural

Name, Test	European norm	Value
Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	It accomplishes all requirements
Water absorption capacity	EN ISO 10545-03	E < 0,5 %
Flexion resistance	EN ISO 10545-04	> 40 N/mm ²
Resistance to the abrasion, method PEI	EN ISO 10545-07	III
Hardness degree, method MOHS	UNE 67-101-92	5
Thermal shock resistance	EN ISO 10545-9	It stands the test
Cracking resistance	EN ISO 10545-11	It stands the test
Frost resistance	EN ISO 10545-12	It stands the test
Resistance to acids	EN ISO 10545-13	GHA
Resistance to alcalis	EN ISO 10545-13	GHA
Stains resistance	EN ISO 10545-14	5
Slip Resistance (R)	DIN51130:2010	R10
Slip Resistance (Rd)	12633	Class 2

QUALITY DEPARTMENT



Technical characteristics report

Serial: URBAN STONE

Size: 40x60; 58.5x58.5

Porcelain tiles

Norm: UNE-EN 14411

Group: Bla

Urban Stone Bone Natural

Name, Test	European norm	Value
Size, thickness, side straightness, flatness, orthogonality	UNE-EN 14411	It accomplishes all requirements
Water absorption capacity	EN ISO 10545-03	E < 0,5 %
Flexion resistance	EN ISO 10545-04	> 40 N/mm ²
Resistance to the abrasion, method PEI	EN ISO 10545-07	IV
Hardness degree, method MOHS	UNE 67-101-92	5
Thermal shock resistance	EN ISO 10545-9	It stands the test
Cracking resistance	EN ISO 10545-11	It stands the test
Frost resistance	EN ISO 10545-12	It stands the test
Resistance to acids	EN ISO 10545-13	GHA
Resistance to alcalis	EN ISO 10545-13	GHA
Stains resistance	EN ISO 10545-14	5
Slip Resistance (R)	DIN51130:2010	R10
Slip Resistance (Rd)	12633	Class 2

QUALITY DEPARTMENT