





Altaeco S.p.A. via G. Pascoli 4/6 - 20010 Vittuone (MI)

Factory address: Via Papa Giovanni XXIII, 100 loc. Vergnasco

13882 - Cerrione (BI) - Italy

Year in which the CE marking was affixed: 2005

Reference standard: EN 14411

Product classification: Glazed ceramic tiles dust pressed for internal/external

floorings and wall/ceiling finishes

Collection name: Vogue IN Product reference: Interni

Product description: all standard shapes except trims

Group: Bl b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 700 N (for tiles with thickness < = 7,5 mm) breaking strength > 1100 N (for tiles with thickness > 7,5 mm)

modulus of rupture 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

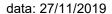
declared value NPD

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







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Reference standard: EN 14411

Product classification: Glazed ceramic tiles dust pressed for internal/external

wall/ceiling finishes.

Collection name:Vogue TRProduct reference:Trasparenze

Product description: all standard shapes except trims

Group: Bl b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 700 N (for tiles with thickness < = 7,5 mm) breaking strength > 1100 N (for tiles with thickness > 7,5 mm)

modulus of rupture 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

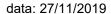
declared value NPD

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







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13882 - Cerrione (BI) - Italy

Year in which the CE marking was affixed: 2005

Reference standard: EN 14411

Product classification: Glazed ceramic tiles dust pressed for internal/external

floorings

Collection name: Vogue RF Product reference: Flooring

Product description: all shapes except Flooring40 40x40 cm

Group: Bl b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 700 N (for tiles with thickness < = 7,5 mm) breaking strength > 1100 N (for tiles with thickness > 7,5 mm)

modulus of rupture 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

declared value R10 test method DIN 51130 declared value B (A+B) test method DIN 51097

declared value 1) µ> 0,40 test method B.C.R.A. 1) dry (leather)

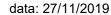
2) μ > 0,40 test method B.C.R.A. 2) wet (rubber)

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







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Year in which the CE marking was affixed: 2005

Reference standard: EN 14411

Product classification: Glazed ceramic tiles dust pressed for internal/external

floorings

Collection name: Vogue IG

Product reference: Grip

Product description: all shapes except trims **Group:** BI b (0,5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 700 N (for tiles with thickness < = 7,5 mm)

modulus of rupture > 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

declared value R11 test method DIN 51130 declared value C (A+B+C) test method DIN 51097

declared value 1) µ>0,40 test method B.C.R.A. 1) dry (leather)

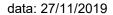
2) μ >0,40 test method B.C.R.A. 2) wet (rubber)

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







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Reference standard: EN 14411

Product classification: Glazed ceramic tiles dust pressed for internal/external

floorings

Collection name:Vogue BP
Product reference:
Bump

Product description: Size 10x20 cm

Group: Bl b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 700 N (for tiles with thickness < = 7,5 mm)

modulus of rupture > 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

declared value C (A+B+C) test method DIN 51097

Assessment of displacement space:

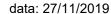
declared value V6 test method DIN 51130

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







Altaeco S.p.A. via G. Pascoli 4/6 - 20010 Vittuone (MI)

Factory address:	Via Papa Giovanni XXIII, 100 loc. \	∕ergnasco
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13882 - Cerrione (BI) - Italy

Year in which the CE marking was affixed: 2005

Reference standard: EN 14411

Product classification: Glazed ceramic tiles dust pressed for internal floorings and

wall/ceiling finishes

Collection name: Vogue IN, TR, IG

Product reference: Interni, Trasparenze, Grip, Shade, Dekorami

Product description: Trims

Group: BII a (3% < E < = 6%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength NPD breaking strength NPD modulus of rupture NPD

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

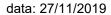
declared value NPD

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: failed

Release of dangerous substances:







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Product classification: Glazed ceramic tiles dust pressed for internal/external

floorings

Collection name:Vogue FlooringProduct reference:Flooring40Product description:Size 40x40

Group: Bl b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 1100 N (for tiles with thickness > 7,5 mm)

modulus of rupture > 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

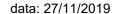
declared value R10 test method DIN 51130

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







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Reference standard: EN 14411

Product classification: Glazed ceramic tiles dust pressed for internal/external

coverings

Collection name: Vogue IN/ TR Bisello/Materia

Product reference: Interni and Trasparenze Bisello/ Interni and Trasparenze

Materia

Product description: Bisello 10x10, 10x20 cm/ Materia 10x20 cm

Group: B1b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 700 N (for tiles with thickness < = 7,5 mm) breaking strength > 1100 N (for tiles with thickness > 7,5 mm)

modulus of rupture 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

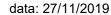
declared value NPD

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







Attestato di Conformità

Altaeco S.p.A. via G. Pascoli 4/6 - 20010 Vittuone (MI)

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Year in which the CE marking was affixed: 2005

Reference standard: EN 14411

Product classification: Piastrelle di ceramica pressate a secco, smaltate e rettificate

per rivestimenti e pavimenti interni ed esterni

Collection name: CONFETTI
Product reference: CONFETTI

Product description: Tutti i formati standard **Group:** BI b (0,5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 1100 N (per piastrelle con spessore > 7,5 mm)

modulus of rupture > 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

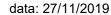
declared value R9 test method DIN 51130

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







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Product classification: Glazed ceramic tiles dust pressed for internal/external

coverings

Collection name:DEKORAMIProduct reference:DEKORAMI

Product description: All standard shapes except trims

Group: B1 b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 1100 N (for tiles with thickness > 7,5 mm)

modulus of rupture 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

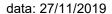
declared value NPD

Skid resistance:

declared value NPD

Durability - freeze/thaw resistance: passed

Release of dangerous substances:







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Year in which the CE marking was affixed: 2005

Reference standard: EN 14411

Product classification: Glazed and rectified ceramic tiles dust pressed for

internal/external floorings and coverings

Collection name: Vogue GRAPH

Product reference: GRAPH

Product description: All standard shapes except GP015/GP020/GP025

Group: BI b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 1100 N (for tiles with thickness > 7,5 mm)

modulus of rupture > 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

declared value R10 test method DIN 51130 declared value A test method DIN 51097

declared value 1) µ>0,45 test method B.C.R.A. 1) dry (leather)

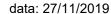
2) μ >0,52 test method B.C.R.A. 2) wet (rubber)

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







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Year in which the CE marking was affixed: 2005

Reference standard: EN 14411

Product classification: Glazed and rectified ceramic tiles dust pressed for

internal/external floorings and coverings

Collection name: Vogue GRAPH

Product reference: GRAPH GP015/GP020/GP025

Product description: All standard shapes **Group:** BI b (0,5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 1100 N (for tiles with thickness > 7,5 mm)

modulus of rupture > 30 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

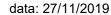
declared value NPD

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances:







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Product classification: Glazed ceramic tiles dust pressed for internal/external

floorings and wall/ceiling finishes.

Collection name: SHADE

Product reference:Shade 50 - Shade CutProduct description:all standard shapesGroup:BI b (0.5% < E < = 3%)

CHARACTERISTICS

Reaction to fire: A1

Flexural tensile strength:

breaking strength > 1700 N (for tiles with thickness > 7,5 mm)

modulus of rupture > 40 N/mm²

Resistance to thermal shocks: passed

Bond strength/adhesion:

declared value NPD

Slipperiness:

declared value NPD

Skid resistance:

declared value NPD

Durability - freeze / thaw resistance: passed

Release of dangerous substances: