

Color & Warm Collection

Certifications

kerakoll

Absolute Paint

Water-based, odourless, decorative paint with extra-matt natural finish and high chromatic depth.

Technical data

- VOC France 28 days: A+
- Permeability to water vapour (EN ISO 7783): Class V1 (highly breathable)
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms

Decor Paint

Water based decorative resin-paint with cleanable matt-finish and high chromatic intensity. Ideal for decorating walls requiring more cleaning (kitchen, bathroom, kid bedrooms) and high traffic areas (hallways, staircases).

Technical data

- VOC France 28 days: A+
- Permeability to water vapour (EN ISO 7783): Class V2 (breathable)
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- Bacterial proliferation (ISO 15457):100% effective
- Bacterial proliferation (ISO 22196): Resistant to the development of bacteria
- Scratch resistance (ISO 1518 Clements Test): 1,95 kg
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Wallcrete Living

Water-based resin covering with a coloured trowelled material texture.

Technical data

- Permeability to water vapour (EN ISO 7783): Class V2 (breathable)
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- Bacterial proliferation (ISO 15457):100% effective
- Bacterial proliferation (ISO 22196): Resistant to the development of bacteria
- Scratch resistance (ISO 1518 Clements Test): 1,8 kg
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Wallpaper Living

Water-based resin covering with a coloured superflat smooth finish.

Technical data

- Permeability to water vapour (EN ISO 7783): Class V2 (breathable)
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- Bacterial proliferation (ISO 15457):100% effective
- Bacterial proliferation (ISO 22196): Resistant to the development of bacteria
- Scratch resistance (ISO 1518 Clements Test): 1,8 kg
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Patina Living

Water-based resin covering with an “old-look” plaster texture and natural shaded finish.

Technical data

- Permeability to water vapour (EN ISO 7783): Class V2 (breathable)
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children’s rooms
- Scratch resistance (ISO 1518 Clements Test): 1 kg
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents

Stripe Living

Water-based resin covering with a coloured “old-look” micro-lined texture.

Technical data

- Permeability to water vapour (EN ISO 7783): Class V2 (breathable)
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children’s rooms
- Bacterial proliferation (ISO 15457): 100% effective
- Bacterial proliferation (ISO 22196): Resistant to the development of bacteria
- Scratch resistance (ISO 1518 Clements Test): 1,8 kg
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Wallcrete

Water-based resin covering with a coloured trowelled material texture. Ideal for bathroom and kitchen walls.

Technical data

- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- Scratch resistance (ISO 1518 Clements Test): 1,95 kg
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Wallpaper

Water-based resin covering with a coloured superflat smooth finish. Ideal for bathroom and kitchen walls.

Technical data

- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- Scratch resistance (ISO 1518 Clements Test): 2 kg (excellent)
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation
- Reaction to fire (EN 13501): Class B-s1,d0

Patina

Water-based resin covering with an “old-look” plaster texture and natural shaded finish. Ideal for bathroom and kitchen walls.

Technical data

- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children’s rooms
- Scratch resistance (ISO 1518 Clements Test): 1,95 kg
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Microresina

Water-based micro-resin with varnished matt finish for the re-design of all types of furnishing accessories, doors, internal and external window and door frames, heating fixtures and ceramic coverings.

Technical data

- CE mark (EN 1504-2 e EN 13813):
- Adhesion test (DIN 53151/ISO 2409/ASTM D 3359): 100% on ceramic tiles and paints
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- Scratch resistance (ISO 1518 Clements Test): 2 kg (excellent)
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Microresina Floor

Water-based ultra-thin film. Ideal to re-design already existing ceramic, cement and resin floors.

Technical data

- CE mark (EN 13813):
- Adhesion test (DIN 53151/ISO 2409/ASTM D 3359): 100% on ceramic tiles and paints
- Abrasion resistance (ASTM D 4060): 18 mg with CS17/1 kg/1000 cycles
- Test for bacterial growth (ISO 22196): Resistant to the development of bacteria
- VOC (EN ISO 16000): Very low emissions, compliant with AgBB1
- Underfloor heating (EN 1903): Compliant
- Reaction to fire (EN 13501): Class Bfl-s1
- Antiskid (DIN 51130): R9
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Cementoresina

Resin floor with a coloured-body trowelled texture and high-performance natural finish.

Technical data

- Impact resistance (ISO 6272-1): Class 3 ≥ IR20
- Shore D Hardness, (ASTM D 2240): 82
- Surface wear (ASTM D 4060): 18 mg with CS17/1kg/1000rpm
- Test for bacterial growth (ISO 22196): Resistant to the development of bacteria
- VOC (EN ISO 16000): Very low emissions, compliant with AgBB1
- Underfloor heating (EN 1903): Compliant
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- Reaction to fire (EN 13501): Class Bfl-s1
- Antiskid (DIN 51130): R9
- Antiskid (DIN 51130): R11 (Cementoresina R11)
- Antiskid (DIN 51097): Classe B (Cementoresina R11)

Cementoresina Wall

Resin covering with a coloured-body trowelled texture and high-performance natural finish.

Technical data

- Surface wear (ASTM D 4060): 18 mg with CS17/1kg/1000rpm
- Test for bacterial growth (ISO 22196): Resistant to the development of bacteria
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- VOC (EN ISO 16000): Very low emissions, compliant with AgBB1

Microresina Parquet

Water-based ultra-thin film. Ideal to decorate and protect Legno+Color floors and to re-design hardwood floors.

Technical data

- Abrasion resistance (ASTM D 4060): 12.5 mg with CS10/1 kg/1000 cycles
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- Test for bacterial growth (ISO 22196): Resistant to the development of bacteria
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Legno+Color Large

Format: 70x1250 mm, thickness: 10 mm. Multilayer wood strips with tongue-and-groove, chamfer on 2 long sides. 4 mm-surface layer made of Oak (Quercus Robur) with birch plywood support. Pre-sanded unfinished, to be protected and decorated on site with coloured Microresina Parquet or Legno Nat.

Technical data

- CE mark (UNI EN 14342):
- Reaction to fire (EN 13501): Class Cfl-s1
- Formaldehyde measurement (EN 13986 / EN 717): Class E1, compliant with the recommendations of the World Health Organisation
- Thermal conductivity: 0.124 W/m K
- Biological durability: Class 1-2
- EUTR no. 995/2010 (Timber regulation): Eco-sustainable, compliant with regulation
- VOC (EN ISO 16000): Tested in class A+ for VOC emissions
- Abrasion resistance (ASTM D 4060): 12.5 mg with CS10/1 kg/1000 cycles
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- Test for bacterial growth (ISO 22196): Resistant to the development of bacteria
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Legno+Color Medium

Format: 50x400 mm, thickness: 10 mm.
Solid wood strips with tongue-and-groove, chamfer on 4 sides, made of Slavonian Oak (Quercus Robur). Pre-sanded unfinished, to be protected and decorated on site with coloured Microresina Parquet or Legno Nat.

Technical data

- CE mark (UNI EN 14342):
- Reaction to fire (EN 13501): Class Cfl-s1
- Formaldehyde measurement (EN 13986 / EN 717): Class E1, compliant with the recommendations of the World Health Organisation
- Thermal conductivity: 0.17 W/m K
- Biological durability: Class 2
- EUTR no. 995/2010 (Timber regulation): Eco-sustainable, compliant with regulation
- FSC 100% certified
- VOC (EN ISO 16000): Tested in class A+ for VOC emissions
- Abrasion resistance (ASTM D 4060): 12.5 mg with CS10/1 kg/1000 cycles
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- Test for bacterial growth (ISO 22196): Resistant to the development of bacteria
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Legno+Color Small

Format: 42x300 mm, thickness: 10 mm.
Solid wood strips with tongue-and-groove, chamfer on 4 sides, made of Slavonian Oak (Quercus Robur). Pre-sanded unfinished, to be protected and decorated on site with coloured Microresina Parquet or Legno Nat.

Technical data

- CE mark (UNI EN 14342):
- Reaction to fire (EN 13501): Class Cfl-s1
- Formaldehyde measurement (EN 13986 / EN 717): Class E1, compliant with the recommendations of the World Health Organisation
- Thermal conductivity: 0.17 W/m K
- Biological durability: Class 1-2
- EUTR no. 995/2010 (Timber regulation): Eco-sustainable, compliant with regulation
- FSC 100% certified
- VOC (EN ISO 16000): Tested in class A+ for VOC emissions
- Abrasion resistance (ASTM D 4060): 12.5 mg with CS10/1 kg/1000 cycles
- Chemical resistance (EN 12720): Class 5 (excellent), stain-proof and resistant to detergents
- Test for bacterial growth (ISO 22196): Resistant to the development of bacteria
- Health and safety (EN 71-3): Compliant, suitable for the decoration of playgrounds and children's rooms
- HACCP (UNI 11021-2002): Compliant, suitable for the coating of environments intended for food preparation

Outdoor Paint

Decorative water-based paint for external use with a natural finish and high colour resistance. Unparalleled protection of the building from atmospheric agents.

Technical data

- Permeability to water vapour (EN 7783): Class V1 (high)
- Permeability to liquid water (EN 1062-3): Class W3 (low)
- Wash resistance (UNI 10560): > 10,000 cycles

Outdoor Plaster

Resin covering for external use with a coloured-body material texture and high colour resistance. Unparalleled protection of the building from atmospheric agents.

Technical data

- CE mark (EN 15824):
- Permeability to water vapour (EN 7783): Class V2 (medium)
- Permeability to liquid water (EN 1062-3): Class W3 (low)

Invisibile

Format: 30x2400 mm, thickness: 10 mm.

Coloured wooden skirting board strip:

**Legno Nat (natural oak wood) or neutral,
to be coloured on site. Designed to match
the wall colour.**

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