

LuminoKrom®

PRODUCT CATALOG

Photoluminescent paints and products



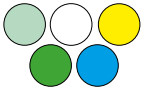
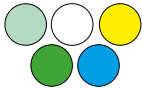
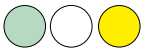
OliKrom
SMART COLORS

bio...
NATURE-INSPIRED INNOVATIONS

PRODUCT OVERVIEW

OUTDOORS / INDOORS



Products	Solvent-based paint	Water-based paint OUTDOORS	Water-based paint INDOORS
Luminescence	10h - class G 6h - class E	10h - class G 6h - class E	9h - class E 6h - class D
Colors			
Type of installation			
Application			
Packaging	10 / 20 kg	5 / 10 / 20 kg	5 / 15 kg



Solvent-based metal paint	Two-component paint	Aerosol spray	Adhesive tapes
10h - class G 6h - class E	6h - class E	10h - class G	15h - class G 12h - class F 6h - class D
			
			
5 / 10 / 20 kg	7.5 kg	400 mL	Width : 2.5 / 5 / 10 cm Length : 10 / 20 m



Airless machine



Roller / brush



Spray



Spatula



Hand

THE RANGE

LUMINOKROM®

The LuminoKrom® range offers high-performance photoluminescent paints and products designed for long-lasting visibility without energy consumption, both indoors and outdoors.

SPECIFICATIONS

- ⦿ Products suitable for **many uses**
- ⦿ **Patented** photoluminescent technology
- ⦿ **Autonomous** operation, without electricity
- ⦿ **Ready-to-use** products, easy to apply

PERFORMANCE

- ⦿ Longest glow time on the market
- ⦿ Certified luminescence (CE ISO17398 standard)
- ⦿ **Tireless & inexhaustible** photoluminescence
- ⦿ **Recharges** in minutes

TECHNICAL SPECIFICATIONS

- ⦿ High slip resistance (NF EN1436): SRT > 0.50
- ⦿ **Resistance** to abrasion, repeated foot traffic, and wear in general
- ⦿ Good resistance to **freeze/thaw cycles**



MADE IN FRANCE
PRODUCTION



SHIPPING WITHIN
7 WORKING DAYS



COMPANY CERTIFIED
TO ISO 9001

SOLVENT- BASED PAINT

*Luminescent paint for urban markings:
bicycle paths, pedestrian walkways,
greenways, sidewalks, dangerous curbs,
etc.*

AREAS OF APPLICATION

- 🌀 Bicycle lanes
- 🌀 Pedestrian walkways
- 🌀 Development of high-risk areas
- 🌀 Parking lots and outdoor markings

TYPES OF SUBSTRATE

- 🌀 Asphalt, concrete, bitumen, asphalt mix

COLOR VARIATIONS



Almond green
10h of visibility
Class G



White
6h of visibility
Class E



Yellow
6h of visibility
Class E



Green
6h of visibility
Class E



Blue
6h of visibility
Class E



10KG
20KG



WATER-BASED PAINT



Photoluminescent paint for outdoor marking. Ideal for outdoor facilities as bicycle paths, pedestrian walkways, industrial signage, urban planning.

AREAS OF APPLICATION

- ☉ Mobility zone signage
- ☉ Marking of hazardous areas
- ☉ Industrial signage
- ☉ Logistics areas

TYPES OF SUBSTRATE

- ☉ Asphalt, concrete, cement, drywall

COLOR VARIATIONS



Almond green
10h of visibility
Class G



White
6h of visibility
Class E



Yellow
6h of visibility
Class E

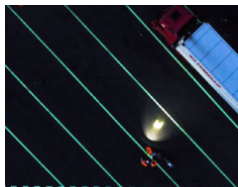


Green
6h of visibility
Class E



Blue
6h of visibility
Class E

5KG
10KG
20KG



WATER-BASED PAINT

Photoluminescent paint for indoor applications. Ideal for vertical and horizontal industrial safety: stairs, emergency exits, access ramps, fire escape.

AREAS OF APPLICATION

- Industrial and private signage
- Marking of emergency exits
- Safety of evacuation routes
- Fitting out of public buildings

TYPES OF SUBSTRATE

- Walls and floors on all types of surfaces

COLOR VARIATIONS



Almond green
9h of visibility
Class E



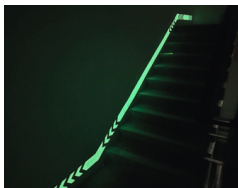
White
6h of visibility
Class D



Yellow
6h of visibility
Class D



5KG
15KG



PAIN FOR METAL

Photoluminescent paint for all types of metal surfaces and ferrous substrates. Ideal for urban planning as posts, barriers, and street furniture.

AREAS OF APPLICATION

- Industrial and private signage
- Stairs, walkways
- Public building layout
- Security for sensitive areas

TYPES OF SUBSTRATE

- All types of metal substrates: iron, steel, etc.

COLOR VARIATIONS



Almond green
10h of visibility
Class G



White
6h of visibility
Class E



Yellow
6h of visibility
Class E



5KG

10KG

20KG

TWO- COMPONENT PAINT

Two-component luminescent paint for road markings in private areas and on roads. Ideal for pedestrian crossings, parking lots, and underground areas.



7.5kg

AREAS OF APPLICATION

- ⊗ Pedestrian walkways
- ⊗ Crosswalks
- ⊗ Industrial markings
- ⊗ Parking lots and basements

TYPES OF SUBSTRATE

- ⊗ Asphalt, concrete, bitumen, asphalt mix

COLOR VARIATIONS



White
6h of visibility
Class E



AEROSOL SPRAY

Photoluminescent spray paint. Ideal for marking small or accident-prone areas and warning users of danger or obstacles in the dark.

AREAS OF APPLICATION

- 🌀 Urban planning
- 🌀 Urban signage
- 🌀 Hazard zones
- 🌀 Creative and artistic projects

TYPES OF SUBSTRATE

- 🌀 Walls and floors on all types of surfaces

COLOR VARIATIONS



Almond green
10h of visibility
Class G



400ML

ADHESIVE TAPES



Range of ready-to-use adhesive tapes. Ideal for quick and easy signage without any work or painting. Suitable for demanding environments.

AREAS OF APPLICATION

- Indoor and outdoor signage
- Mobility zone signage
- Public and commercial buildings
- Public access buildings

TYPES OF SUBSTRATE

- Walls and floors on all types of surfaces

COLOR VARIATIONS



Almond green
10h of visibility
Class G



Almond green
12h of visibility
Class F



Almond green
6h of visibility
Class D

WIDTH:
2.5, 5, 10 CM
LENGTH :
10, 20M

