

# The choice of the right paint system



## Products

### 1. Primer (150-200 g/m2)

LONGLITE PRIMOJAL

LONGLITE PRIMER EPY

### 2. Photoluminescent paint (approx. 850 g/m2)

LONGLITE 750 DUO

LONGLITE POWDER

LONGLITE 2000 SB (+ hardener)  
Hardener = Isocyanate aliphatic

LONGLITE 75 EHS comp. A+B  
(approx. 1.2 kg/m2)

### 3. Protection varnishes (approx. 130 g/m2)

LONGLITE AQUAVERN

LONGLITE GLOSS SB comp. A+B

Chemical structure				
Acrylic resin	Epoxy resin	Polyurethan	Components	with solvents
•			1	
	•		1	•
•			1	
•			1	
•			1 + h	•
	•		2	
•			1	
		•	2	•

Application fields										
Pottery plates glazed / iron steel metal	Pottery plates rough / Wall: plaster/ concrete Asbest < 60% atmospheric humidity		Pottery plates rough / Wall: plaster/ concrete Asbest > 60% atmospheric humidity		Floor: concrete		Ground: asphalt °	Wood Pavatex *		Synthetics
		or		or		or			or	
•	•	•	•	•	•	•	•	•	•	•
	•		•					•		
		•							•	
•				•	•		•			•
							•			
	•	•						•		
•			•	•	•	•	•	•	•	•

Number of coats		
Roller, brush	Spray gun	Spatula
1 - 2	1	
1 - 2	1	
3 - 4	2	
3 - 4	2	
3 - 4	2	
2 only with brush		1
1		
1		

° Primer EPY with solvents affect asphalt. Please use Primer Primojal (without solvents).

\* If you have a soft, sucking underground we recommend first an immersion base. If you add 50% water to the Primojal you receive a suitable immersion base.