



Prima
PAVIMENTI SPECIALI

PRIMA PLAY & URBAN
SPORTS FIELD AND CYCLE-PEDESTRIAN TRACKS



OUTDOOR SYSTEM FOR LEISURE TIME

Prima PLAY® & Prima URBAN®

PRIMA URBAN® ECO-SUSTAINABLE CYCLE PATH SYSTEM	5
PRIMA PLAY® SPORTS AND PLAYGROUND SURFACES SYSTEM	7
PRIMA URBAN® PRODUCT TECHICAL DATA	9
PRIMA PLAY® PRODUCT TECHICAL DATA	11
BENEFITS	12
STRATIGRAPHY	15
WHERE	16



RIDE RESPECTING THE ENVIRONMENT.



PRIMA URBAN®

ECO-SUSTAINABLE CYCLE PATH SYSTEM

Prima Urban® is an **environmentally sustainable system** developed as a solution for **bicycle and pedestrian paths** and **multifunctional outdoor sports facilities**.

It is ideal for redeveloping and upgrading dilapidated public spaces with new uses, such as underpasses or old disused railroad lines, for creating new cycle paths or for new construction projects.

Can also be used on worn or new asphalt substrates, provided they are solid and cohesive.

A wide range of colours (NCS) for a valuable aesthetic effect and high technical performance, such as good slip resistance, high elasticity and the correct coefficient of restitution (bounce) of the play balls.

Prima Urban® respects the environment as it is made of certified and breathable VOC free products.



BASKETBALL COURT.



PRIMA PLAY®

SPORTS AND PLAYGROUND SURFACES SYSTEM

Prima Play® is an **environmentally friendly** system with acrylic resin in water dispersion and fillers, developed as a solution for **bicycle paths, sidewalks, outdoor multi-purpose sports facilities** and **urban areas**.

It is ideal for the restoration and beautification of damaged surfaces, for the protection and coloring of bituminous or cementitious surfaces in environments with heavy pedestrian traffic, for pedestrian and bicycle paths, surfaces in stadiums or sports facilities in general or for urban areas.

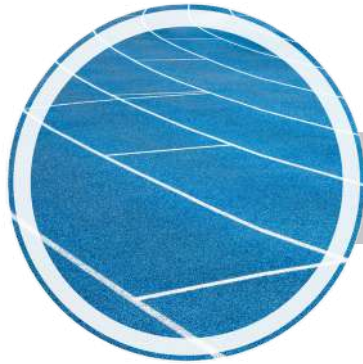
Also applicable on worn or new asphalt substrates, provided they are sound and cohesive.

A wide range of colors (NCS) for a valuable esthetic effect and high technical performances, such as good slip resistance, high elasticity and the correct coefficient of restitution (rebound) of the game balls.

Prima Play® respects the environment as it is made from VOC certified free products.



NON SLIP SURFACE.



PRIMA URBAN® PRODUCT TECHICAL DATA

Appearance	Pasty liquid
Color	optionally, NCS range, about 68
Dry residue (%)	about 68
Density (g/cm³)	about 1,4
Wet abrasion DIN 53778 (cycles)	> 15.000
Taber Test Abrasion after 7 days at 23°C - 50%	< 0,2
U.R. CS17 wheels, weight 1000 g, weight loss at 500 rpm (g)	
Breaking load DIN 53504 after 7 days at 23°C (N/mm²)	0,6
Elongation at break DIN 53504 after 7 days at +23°C (%)	E < 0,5
Color change after 1000 hours of exposure to the WeatherOmeter (according to ASTM G 155 cycle 1):	
– blue color:	E < 0,8
– green color:	E < 0,5
– light blue color:	E < 0,5
– red color:	E < 0,5
– white color:	E < 0,5
Vapor diffusion resistance factor of the product (μ)	1450
UNI EN ISO 7783-2	



Draining



Frost
Resistant



Non-slip



Eco-Friendly



Resistant



Project: Elizabeth Beach Resort ltd - Tortola Montserrat (Carabi)

THE CORRECT COEFFICIENT OF RESTITUTION (REBOUND) OF THE GAME BALLS.



PRIMA PLAY® PRODUCT TECHICAL DATA

Appearance	Pasty liquid
Colore	optionally, NCS range, about 68
Dry residue (%)	about 71
Density (g/cm³)	about 1,43
Wet abrasion DIN 53778 (cycles)	> 15.000
Dilution ratio	5-15% massimo di acqua
Waiting time between coats	12-24 h
Application temperature:	from +5°C to +35°C
VOC content in the ready-to-use, colored product	≤ 50
European directive 2004/42/CE (g/l)	
Slip resistance -EN 13036-4	≥ 55 (cl. III outdoor, EN 1504-2)
on wet surface	
Abrasion resistance -EN ISO 5470-1, wheels H22,	< 1,5
weight 1000 g, 1000 cycles (g)	
Factor of water absorption by capillarityW < 0,1	< 0,1
Crack resistance - static crack bridging	class A4 (> 1,25 mm) - EN 1062-7
Crack resistance - dynamic crack bridging	class B4.1 - EN 1062-7
Fuel resistance (UNICHIM N. 394 par. 6.4),	no defects
ANAS 2133/0359/11 test report	
Lubricant resistance (UNICHIM N. 394 par. 6.3),	no defects
motor oil, ANAS 2133/0359/11 test report	
Resistance to saline solutions (UNICHIM N. 394 par. 6.2),	no defects
NaCl e CaCl₂ saturated solutions, ANAS	
2133/0359/11 test report	
Skid Resistance (Sliding Friction) (UNI EN 1436),	62 (class S4 (SRT ≥ 60))
ANAS 2133/0359/11, BPN test report	



Draining



Frost
Resistant



Non-slip



Eco-Friendly



Resistant

BENEFITS



ENVIRONMENTAL BENEFITS

Prima Play® and Prima Urban® are systems that respect the environment and are certified with very low emissions VOC.

ECONOMIC BENEFITS

Fast application and therefore shorter construction times. Minimum thicknesses and low costs.

RESISTANCE AND SAFETY

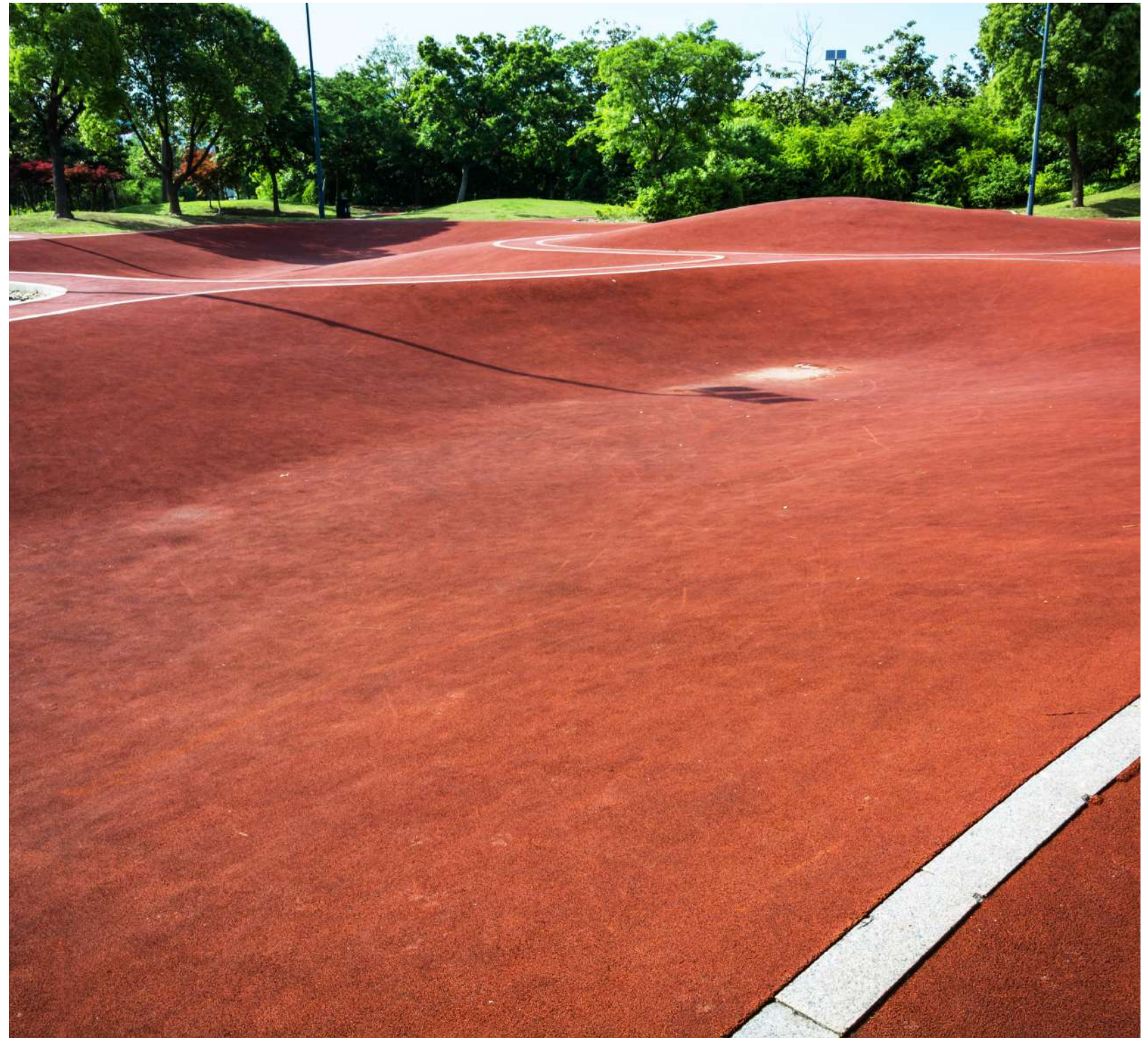
Durable in freeze-thaw cycles, non-slip, can also be used on damp surfaces.

CYCLING AND PEDESTRIAN

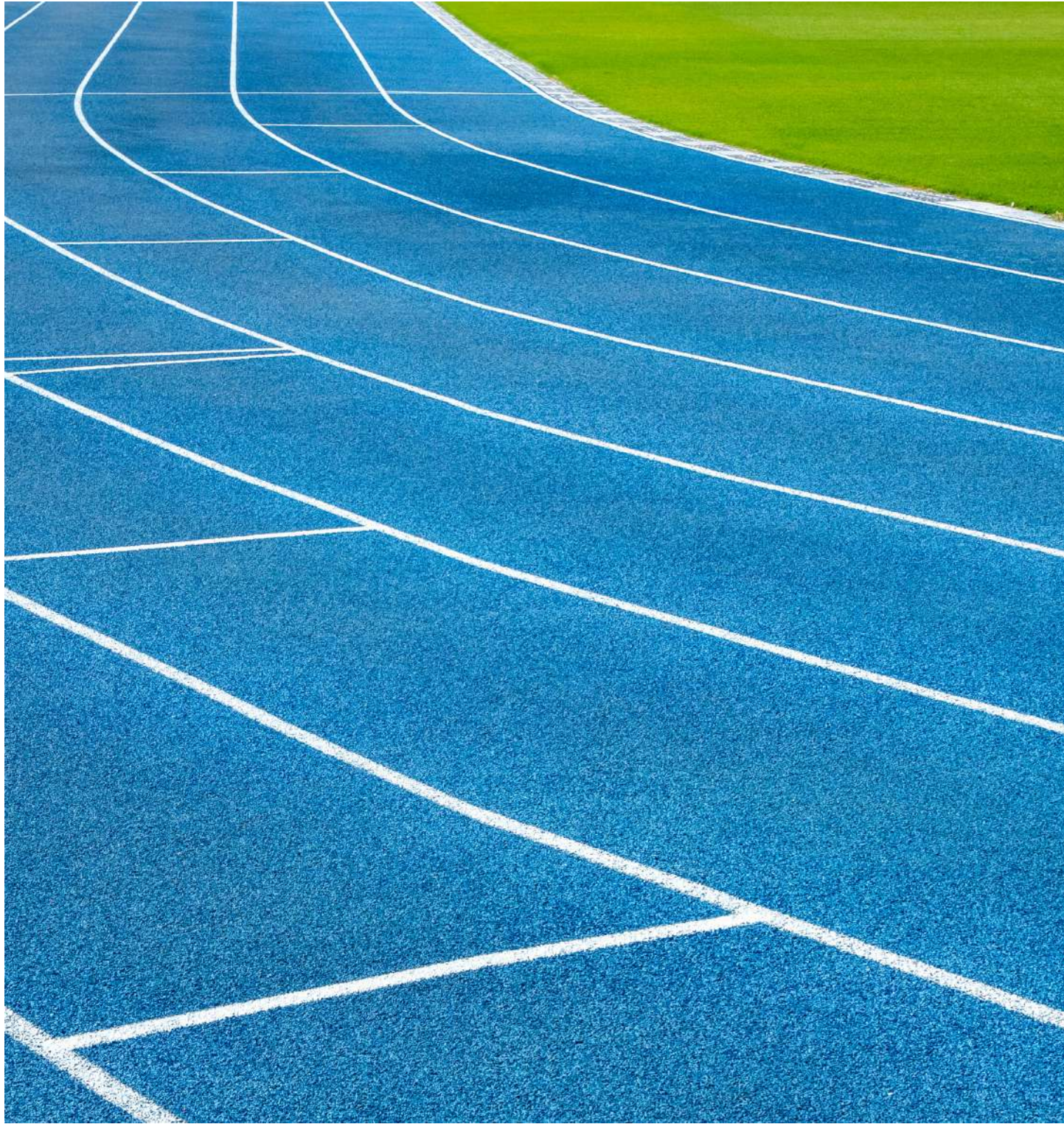
They have high mechanical resistance and are suitable for both pedestrians and cyclists.

MAINTENANCE

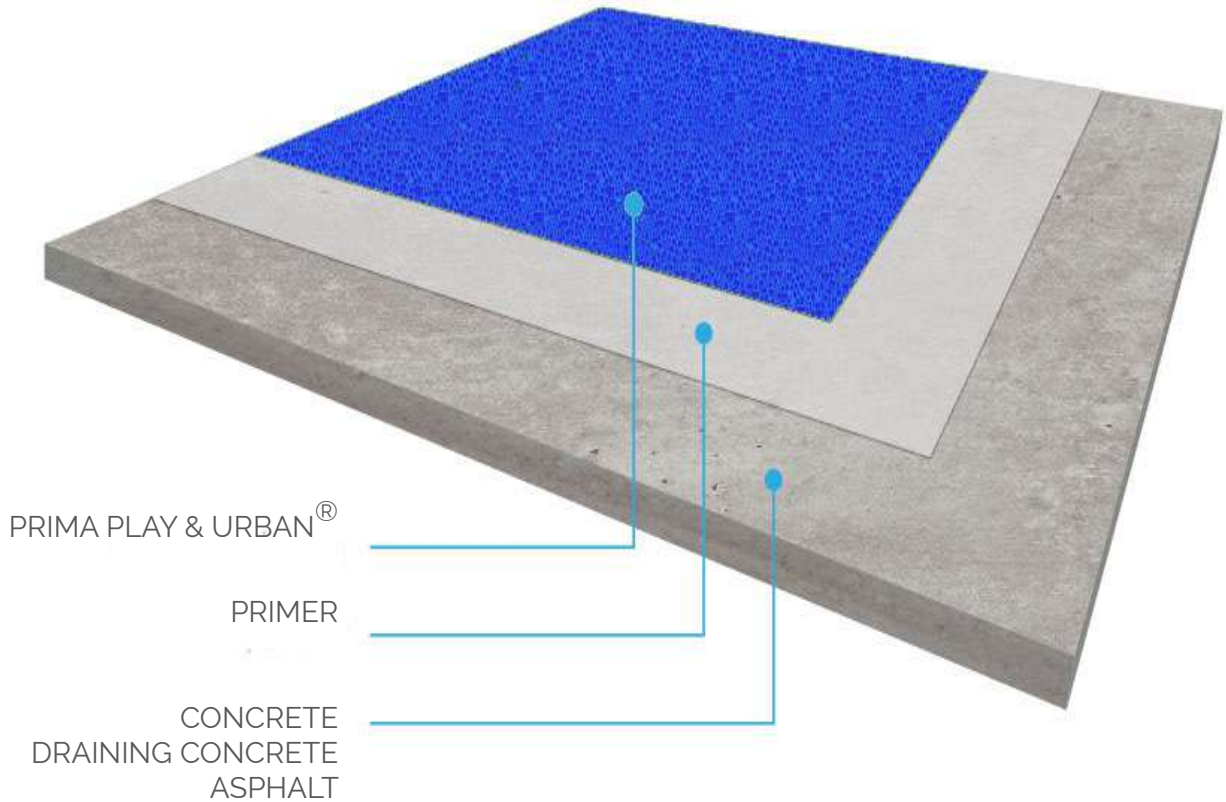
Simple ordinary and extraordinary maintenance and lower operating costs.



IMPROVEMENT OF SURFACE QUALITY



STRATIGRAPHY



WHERE



SOME OF OUR CUSTOMERS



CONTACT DETAILS

PAVIMENTI SPECIALI SRL

Milano - Sede operativa

Via Piemonte, 23/B – 20098
San Giuliano Milanese (MI)
T +39 02.98282914

Torino - Uffici amministrativi

Via Vittorio Amedeo II, 19
10121 Torino
T +39 011.0714790

info@primapavimenti.it
www.primapavimenti.it

Switzerland

Pavimenti Speciali Srl - Talenture S.A.
Riva Albertolli 1
6900 Lugano - Switzerland

CERTIFICAZIONI



OS 6	Classe IV
OS 26	Classe IV
OG 1	Classe III
OG 3	Classe II

COMPAGNIA ASSICURATIVA



ASSOCIAZIONI



Whitelist
Aziende impegnate alla sostenibilità ambientale