



1983
2023

FullService

GREEN SOLUTIONS

*Systems, products and know-how
for a better environment*



NATURAL AND OUTDOOR
PAVEMENTS

DUST SUPPRESSION
AND CONTROL



SOIL SEMENT



SOIL SEMENT



SOIL SEMENT



POROUS PAVE



ECO PAVE SYSTEM



POROUS PAVE



NATURAL PAVING

Ecofriendly solutions for the realization of roads, cycle paths, walkways and parking lots.

NATURAL PAVING

Stabilpave®

Environmental protection is a great concern to the people at **Full Service**, and our paving solutions for roads, cycle paths and walkways look in this direction.

STABILPAVE® is the best liquid binder for ecofriendly dust control. It is certified for the Italian market and has been used in private and public projects all over the world for 30 years now. It is indicated both for new projects and old pavements that need to be restored.

STABILPAVE® can be applied to areas subjected to environmental constraints such as SCI, SPA and SAC, as well as to parks and gardens – where you want to avoid using bitumen or cement binders.

STABILPAVE® has many advantages: it does not change either the natural color or the permeability of aggregates, whose strength increases up to 400%; and it is much more elastic than cement-based products. That is why **STABILPAVE®** lends itself to the use of natural aggregates, which can be brought from other sites or even found in situ.

Due to its liquid form, **STABILPAVE®** is very easy to apply – one of the main reasons why many construction enterprises who use it are happy with their choice.

OUTDOOR PAVING

Eco Pave System

This special product has ecofriendly qualities that still remain unmatched: it is made of organic resin destined to the building of driveways, cycle paths and walkways made of washed natural gravel.

ECO PAVE SYSTEM is a two-component system, and lets you create colored pavements, both vehicular and pedestrian, which become very agreeable at sight. The application is only 8 mm thick, and it avoids the problems created by loose gravel – which usually moves when subjected to loads and is uncomfortable to cyclists.

ECO PAVE SYSTEM reduces construction and maintenance costs, since it can be laid on existing pavements made of asphalt, cement, and self-locking tiles too, avoiding the removing of material, as well as on natural grounds.

CLAYISH SOIL STABILIZATION

Terra Plus

Full Service's *ecofriendly line* includes **TERRA PLUS**, a permanent liquid stabilizer which is indicated for particularly poor soils.

TERRA PLUS can be defined as an “unconventional” product, since it allows you to quickly stabilize clay or loam soils by improving their bearing capacity, while at the same time avoiding the use of the same old hydraulic binders.

Moreover, it keeps the natural color of the in situ aggregates, reducing construction and maintenance costs.

TERRA PLUS can be used also in the building of site trails, both as a stabilizer and as a dust-control solution.

ECOFRIENDLY OUTDOOR DRAINING PAVEMENTS

Porous Pave®

POROUS PAVE is an ecofriendly polymer-based binder used to build draining colored pavements, aesthetically pleasing and resistant to use. **POROUS PAVE** is an environmentally sound draining binder used to build pedestrian and cycle lanes using crushed gravel (chip). As a single component, it is blended with natural colored crushed chip only.

POROUS PAVE is completely non-toxic, it doesn't modify the color of the aggregate and it allows to re-use old asphalt, cement, natural soil, self-locking tiles where you can directly install Porous Pave.

ECO PAVE SYSTEM



TERRA PLUS



Trattato

Non trattato

POROUS PAVE



SOIL CEMENT



ENVIROKLEEN



DUST SUPPRESSION AND CONTROL

Ecofriendly solutions for the suppression of particulate matter (P.M.10 and P.M.2,5).

PRODUCTS FOR LONG-LASTING DUST CONTROL

Envirokleen

We all know the importance of using water efficiently, both for domestic and professional use.

Our wide range of products for dust suppression and control includes a biodegradable polymer that does not waste water – **ENVIROKLEEN**.

ENVIROKLEEN does not need to be mixed with water in order to control PM 10 and PM 2,5, and one single wetting is enough to let the product last for some months.

All this is to the benefit of the construction workers and the people who live near dust-producing sources.

Biosoyl Plus

BIOSOYL PLUS combines penetrating bio-based properties with strong binding action for dust-free unpaved roads.

Formulated with renewable resources enhanced to control dust, **BIOSOYL PLUS**' penetrating characteristics penetrate below the road surface to bond with roadbed materials while the resin binder consolidates surface aggregates, locks it in place and enhances compaction at the surface. **BIOSOYL PLUS** -treated roads stand up to heavy traffic on landfill, military, construction and community roads.

BIOSOYL PLUS is ecofriendly, water resistant, long-lasting, non-corrosive, non-flammable and non-combustible, and it has a natural appearance.

Ecoroad

If you don't like wasting resources... then our dust control binder **ECOROAD**, made from renewable materials, might be the right choice for you!

ECOROAD is a 100% natural product that can be used on roadways and in construction sites. This dust control binder can also stabilize surfaces, blocking the erosion process due to the passage of heavy vehicles or to the washing away of substances due to constant water applications.

Its formula allows you to create cohesive and dust-free surfaces for long periods of the year with just one simple application.

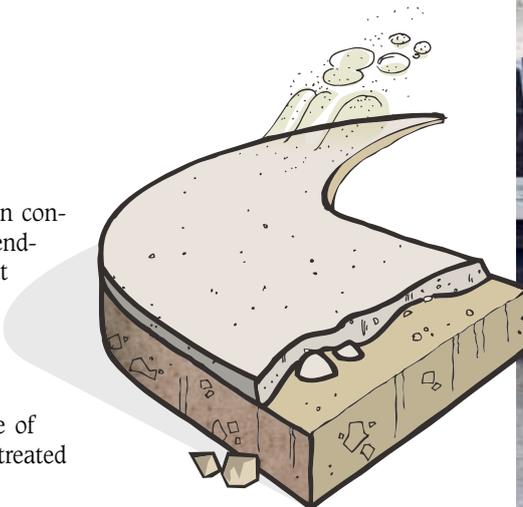
It is also indicated for parks and areas subject to environmental constraints.

DAILY DUST CONTROL

H.R.D.C.

If you need to reduce the costs for the management of dust in construction sites, take a look at Full Service's **H.R.D.C.**, an ecofriendly liquid surfactant that, after being soluted in water, can cut down up to 50% the number of dampening interventions, also reducing labor and maintenance costs of the means of transport used in the construction site.

H.R.D.C. main feature is that it greatly improves the penetration of water, avoiding the formation of puddles on any type of natural ground – even on the most compact ones – keeping the treated surface moist for a longer period.



SOIL CEMENT



HRDC



ECOROAD



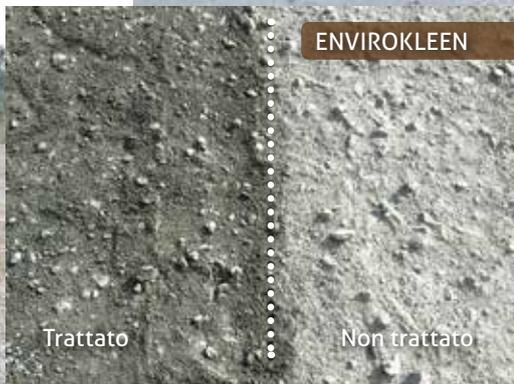
ECO PAVE SYSTEM



BIOSOYL PLUS



ENVIROKLEEN



Trattato

Non trattato

SOIL CEMENT

TERRA PLUS

BIOSOYL PLUS

Don't forget that:

POROUS PAVE

SOIL CEMENT

*you are choosing just **environmentally certified products,***

*you are choosing the experience derived from more than **30 years of research,***

*you are choosing to help the **environment,***

*you are choosing **customized solutions,***

*you are choosing a **qualified service,***

choose a 360 degree service;
you'll be satisfied!!

ECO PAVE SYSTEM

ENVIROKLEEN

HRDC

ECO PAVE SYSTEM

ECOROAD



FullService

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