

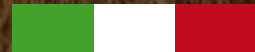


SINCE 1992

Trafil®

TRANSFORMING PLASTIC FOR A BETTER FUTURE

AN ITALIAN PRODUCTION



Quality, innovation and respect for the environment

Since 1992 we have been producing thermoplastic articles for the construction market, school and hospital sectors and DIY market, with a focus on quality and sustainability.

Our production site in Osasio (TO) is powered by renewable energy, while processing waste (by-products) is recovered and reintroduced in the production cycle. This is not a recent choice: we have been investing in these practices for years, well before they were required by regulations. It is the result of our corporate vision that looks to the future and focuses on the value of resources.

This philosophy gave rise to TRAFILGREEN, the ECO line of profiles made from regenerated PVC derived from pre- and post- consumer materials: a concrete commitment for more responsible and sustainable technical solutions.



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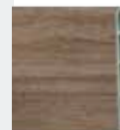


Trafilgreen

The Trafilgreen product line offers a range of environmentally friendly **recycled PVC** profiles, **certified** "Plastica Seconda Vita", ensuring quality and a positive impact on the environment. These materials are easily assembled and modified, **ideal for DIY**, as well as being waterproof, disinfectable and easy to maintain. Their sustainability is supported by **Life Cycle Assessment (LCA) analysis** and their mechanical properties remain unchanged even after accelerated aging in **Xenotest**.

The Trafilgreen product line joins the eco-design **Positive Product** approach of **Adeo**, which promotes the use of **sustainable resources**, ensuring products made from natural or **recycled** materials. Production is **respectful of people and the environment**, offering solutions that are safe for the planet and for people. Products include sustainable features such as **energy conservation** and **water consumption reduction**. They are designed to last and can be repaired, helping to **reduce the global carbon footprint** and promote long-term sustainability.





CAM: Why do they matter to us too?

The Minimum Environmental Criteria (CAM), introduced in various sectors by the Ministry of the Environment, find specific reference for the construction industry in the Ministerial Decree of 11 October 2017 and subsequent updates, which define the requirements for reducing the environmental impact of public procurement:

- use of recycled and recyclable materials
- guarantee of durability and safety
- promotion of the circular economy

Why are they important to TRAFIL?

Because they represent our way of working: materials designed to last, responsible production processes and resource recovery.

The entire ECO (Trafilgreen) line complies with CAM standards and offers safe and durable solutions for public and private construction.





Our range of products is divided as follows:

A production dedicated to DIY:

skirting boards, corner covers, strips and PVC profiles.

A production dedicated to technical profiles:

cove formers, sanitary connectors, profiles for floors, skirting boards.

A production dedicated to safety:

shock-absorbing buffers, wall protection profiles, stair nosings, tube shaped radiator covers.

A custom-made production.

Skirting boards

We offer a wide range of skirting boards, in order to meet every need:

Square and Round

Skirting boards with a modern design, easy to combine with walls and floors

Multisystem

A practical solution to run cables without having to break the wall

Flexible

An effective solution for every type of irregular surfaces

Rigid

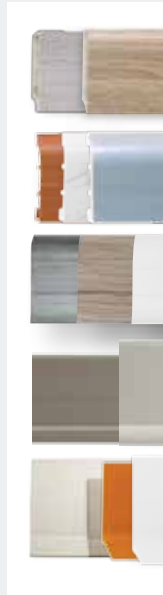
A product which can be used in every kind of environment, also in the industrial sector.

Shelled

A highly-resistant solution that can be easily sanitized and therefore perfect to be employed in hospitals, public spaces and for industrial purposes.

Cover skirting

Useful to cover old skirting boards and modernize the room.



Corner covers

Employed on internal or external corners for protection and finishing purposes. Our production includes:

Standard and Rigid

External Corner Cover

External cover protection and finish, suitable for every surface.

Flexible External Corner Cover

It fits every external corner of more or less than 90°.

Shock Resistant

External Corner Cover

Perfect for places where it is necessary to prevent work injuries (schools, kindergartens, hospitals, public places).

Standard Internal Corner Cover

Finishing profile for internal corners.



Protection profiles

Our offer to protect walls, corners and steps:

Stair Nosing Profiles

Non-slip and step protection

Connector Profiles

Connections for doormats and floors

Flooring Profiles

Connections for doormats, carpets and floors

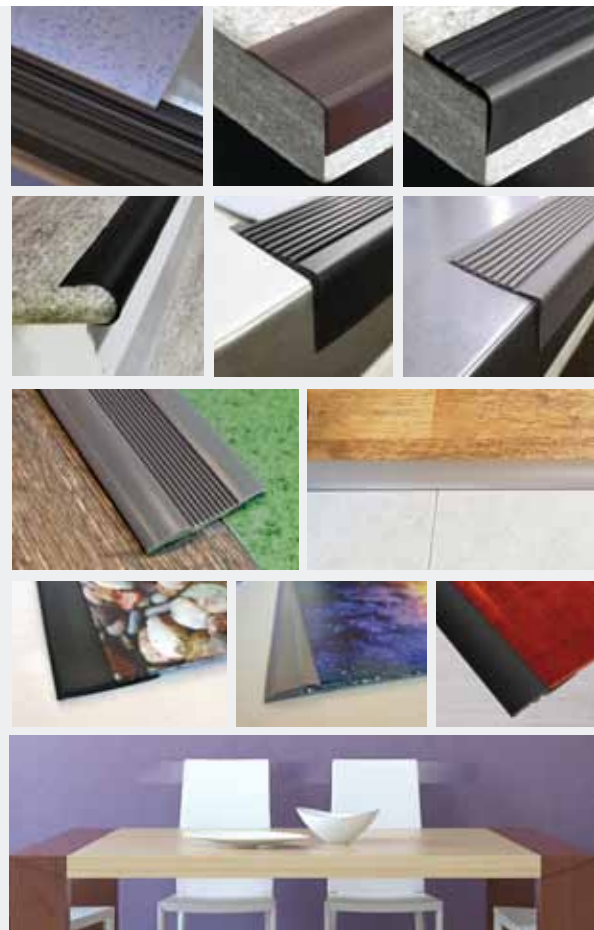
Shock Resistant

External Corner Cover

Perfect for places where it is necessary to prevent work injuries (schools, kindergartens, hospitals, public places).

Wall guard

Particularly suitable for domestic use, in offices, waiting rooms and wherever walls are particularly exposed to possible damages.



Other Trafil products

Sanitary connectors - Scotia

Employed between two walls or between floor and wall. Material suitable for use in hospital, assistance and sanitary structures in general, as well as in environments where foodstuffs are processed.

Joints

For floor expansion

Jolly items and strips for ceramics

For ceramic coverings

Tubes

Rigid PVC tubes for different uses.

Rolling shutter belts

Flexible PVC rolling shutter belt reinforced with polyester threads.

Reinforced profiles and other profiles

PVC sheaths and profiles reinforced with polyester threads.

Sheets

Alveolar polycarbonate sheets, compact polycarbonate sheets, safe mirrors, multiuse sheets in expanded PVC, synthetic glass in solid polystyrene, meter roll glass in transparent multiuse film, multiuse sheets in alveolar polypropylene.



Safety

Products suitable wherever it is necessary to prevent work injuries.

Safety barriers

Protection for kids in the event of accidental impacts. We recommend the use in schools, kindergartens, playgrounds, baby parking and game rooms.

Finger alert

Protection to prevent accidental finger injuries. Recommended for schools, kindergartens, playgrounds, baby parking and game rooms and for domestic use.

Shock Resistant Corner Cover

Various corner covers with different characteristics for protection from external corners. Suitable for schools, kindergartens, hospitals, public places and for domestic use.

Buffers and Handrails

Perfect for public places, nursing homes, hospitals, schools and in the food industry.



Custom-made

From design to production

We design, extrude profiles and print thermoplastic articles following customer's requests. Additionally, we offer customized colors (RAL), measures and packaging.





Sales optimizations

Display Units

Ordered and well-exposed products optimize space and communicate actively.

Trafil suitcase

A great help for sales representatives: this way they will always have an up-to-date sample of our products at their disposal.

Catalogue

All our products are presented in an intuitive catalogue supported by images, clear symbols and highlighted codes.

Website

Our range of products with one simple click.





The future of plastic

We are constantly evolving, collaborating with research and innovation centres, and we are committed to researching new polymers and innovative processes.

Plastic is an environmentally friendly material; when disposed of and recycled correctly, it is an irreplaceable resource. We are committed to studying, searching for and researching connections, insights and solutions aimed at passing on culture and awareness to future generations and our children for a better world and a better future.





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