



GIPLAST
SINCE 1977

GIPLAST S.p.A.
S.S.80 Colleranesco
64021 Giulianova (TE) - Italy
☎ +39 085 802411
☎ +39 085 8024150

✉ info@giplast.it
www.giplast.it



GIPLAST
SINCE 1977

COMPANY PROFILE



A PASSION FOR A LIFETIME.

01

GiPlast. HISTORIES OF QUALITY.

GiPlast produces ABS and PP Edgebanding for the furniture industry, interpreter of the modern market trends and customer requirements.

The company, located in Giulianova, in Teramo area, perfectly combines, in its internal processes and in its production the modern technologies and the handcrafted tradition, acquired during its 40 years of experience in the plastics industry.

The excellence of the product signed GiPlast is guaranteed by its 15000 square meters of production, employing 110 employees, experienced and qualified in the raw materials processes and in the management of the production chain.

Historicity and a look at the future are characteristics that best represent GiPlast, blending tradition and innovation.



02

STRENGTH POINTS. INNOVATION AND DYNAMISM.

GiPlast is interpreter of the trends of the modern furnishing design, studying aesthetics and functionality to offer an exclusive, versatile, specific product to satisfy customer needs.

The company selects top quality materials, analyses every aspect of the edging cycle and monitors the whole process to grant the colour repetitiveness, the absolute resistance and the highest lifetime.

GiPlast, thanks to its long experience, to the continuous training, to the continuous investments in Research & Development and to the use of modern technologies, is always at the first position in terms of:

- Made in Italy
- Production Innovation
- Excellence in the realization of tactile and chromatic effects
- High flexibility in terms of production
- Exclusive and versatile know-how

We produce edgbanding that are perfectly integrated with the different panels surfaces, optimizing production and delivery times and minimizing the time-to-market.



WHY GiPlast? ITALIAN EXCELLENCE.

The strength of GiPlast is represented by the use of modern technologies, innovative tools, quality processes and operational excellence that ensure the highest quality in the edgebanding production

The production chain, with a total capacity of over 30,000 kg per day, offers a wide range of solutions to meet the increasing requests of the market, worldwide.

GiPlast edgebanding guarantees:

- Customization
- Edging of straight, shaped and any other type of surfaces
- Absence of ginning and imperfections
- Maximum edging resistance
- The right answer to big industrial supplies
- The right answer to the customized production



04

OUR RAW MATERIALS.

ABS

Excellent material for the realization of edges for furniture with matt and glossy surfaces. Flexible and with high mechanical characteristics ABS is suitable for applications carried out with last generation edgebanding machines and for semi-automatic edgebanding machines.

PECULIARITIES

The great shocks resistance, perfect workability, perfect surface.

PP

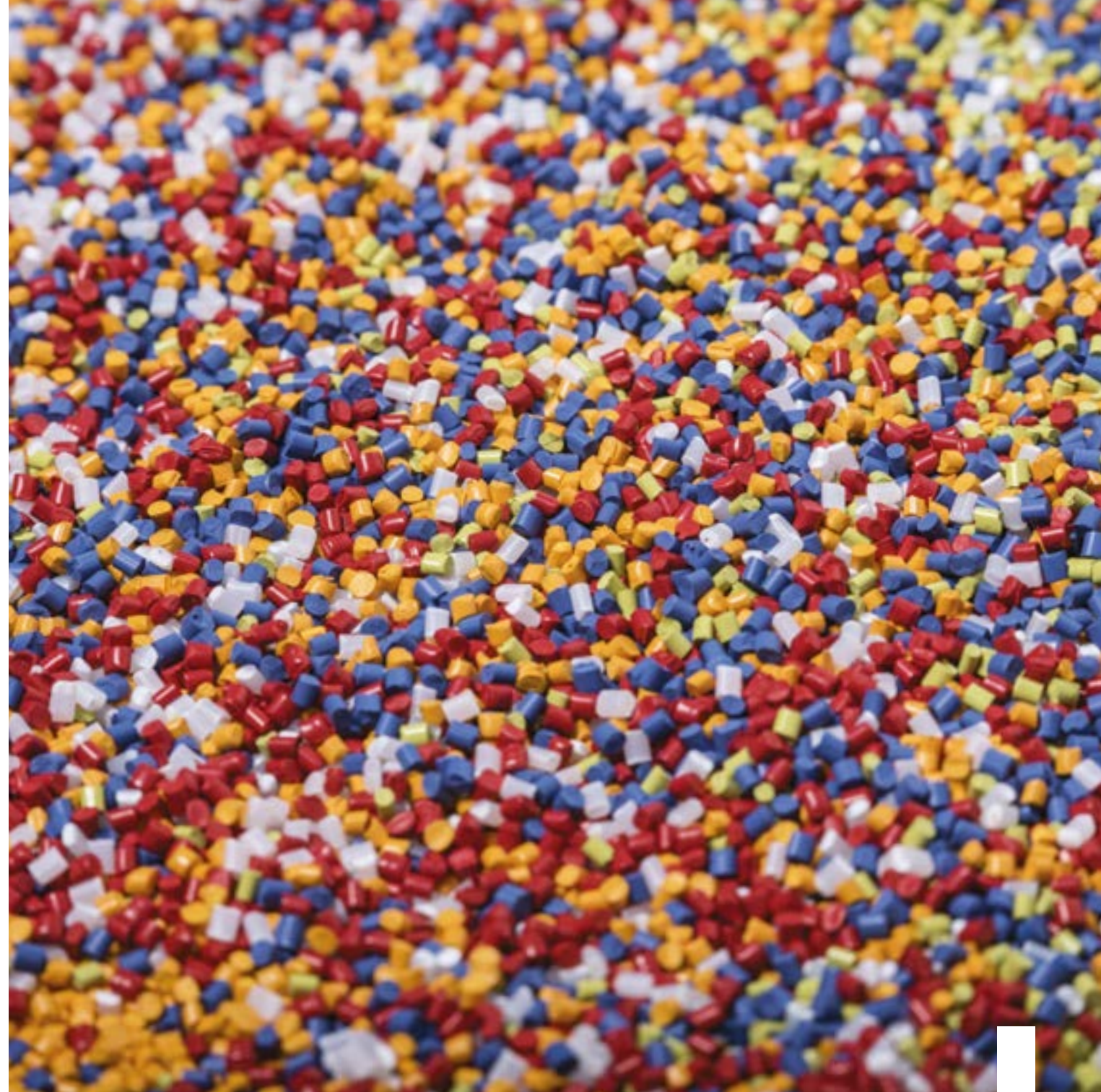
The material of the latest generation is the “polypropylene”, a thermoplastic polymer with very high versatility, free of chlorinated and aromatic compounds. Particularly suitable for melamine panels, the PP edgbanding stands out for its particular resistance to heat, light, deterioration and for the possibility of making the entire range of thicknesses between 0.40 mm and 2 mm.

PECULIARITIES

Recyclability, elasticity, flexibility, light resistance.

PSV e ABV

Extremely high technologic material, used in all applications where is necessary self estinguish and anti squeaking features (floating floors).





THE EDGEBANDING.
ITALIAN EXCELLENCE.



-MATT

THE SUPER MATT MODERN LIFESTYLE.

The Super Matt edges, realized with an innovative varnish, grants a high surface resistance and a great cleaning facility.

The natural sensation of contact, thanks to the “soft touch” effect, the excellent colour intensity, the low light reflection and the perfect chromatic harmony of the surface with the panel, give to the interior design that touch of elegance made possible by the meeting between Italian handicraft and the avant-garde technology.

The Super Matt Edge decorates the furniture in a complete way. The cleansed tones and the innovative materic textures give to the furniture a particular elegant and refined look.



-GLOSSY & -MIRROR

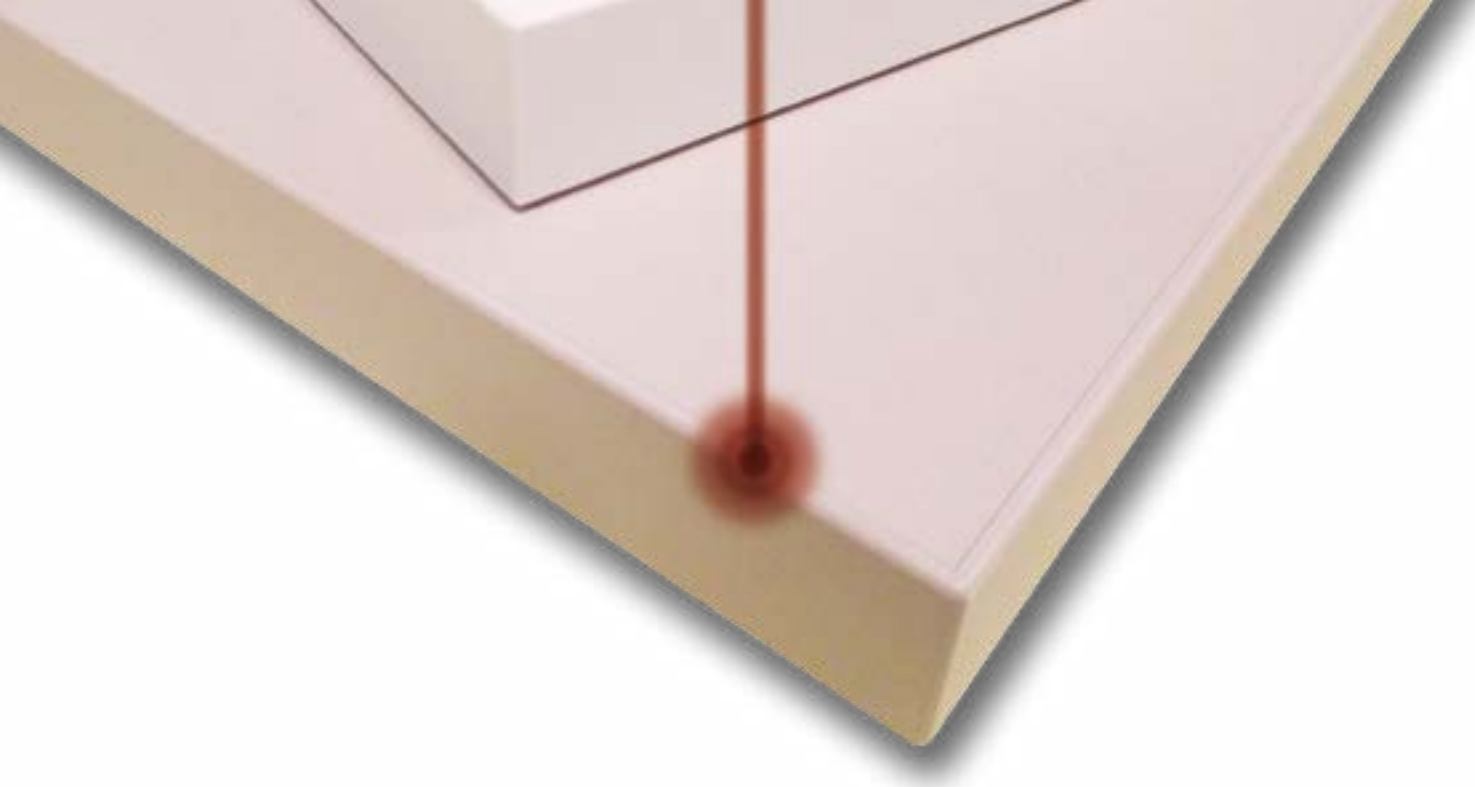
THE HIGH GLOSSY.

THE MIRROR EDGE: THE UNREACHABLE MIRROR EFFECT.

The mirror and high gloss position themselves between the latest generation of edges.

Elegant, with a smoothness which has never been reached before, gives to the furniture a completely uniform look and an incomparable aesthetic perfection. Thanks to its unique “Mirror” effect, it can “dress” with elegance even the more traditional furniture. Available both in plain colour and in woodgrain, the Mirror edge, boasts a high shockproof and an excellent surface hardness.

High Gloss and Mirror are available with a protective foil.



-TECH

G-TECH: THE EDGE FOR LASER APPLICATION: THE FUTURE TECHNOLOGY FOR AN IMPECCABLE DESIGN.

The G-Tech edge, thought for the Laser and Hot Air applications, grants to the panels a perfect look with a flawless quality. Compatible with all the edgebanding machines actually available in the market, the G-Tech edge is produced in co-extrusion using polymers of different nature.

The functional layer, is of the same colour of the edge and panel and joins perfectly with the support, granting a total sealing between the edge and the panel: invisible joints, perfect adherence and great sealing for an application never seen before. Available in a wide range of colours and finishings, the G-Tech edge, assures a high heat and humidity resistance, highlighting the furniture design.



DI TAL

DIGITAL PRINTING: THE FUTURE OF EDGEBANDING.

Ready to respond to market requests and always projected to the future, GiPlast uses the most innovative technology available for printing and to perfectly realize the surfaces of its extrusions.

Digital printing, combined with the high quality of the substrate and of the excellent finishingss available, allows to offer a top-of-the-range product that can be fully customized with any final finishing, from glossy to matt and to matic.

The DI  TAL edge is available in all thicknesses.



- WOOD

WOOD GRAIN: NATURAL STYLE FOR A TIMELESS CHARM.

Around 8000 varieties, rich, warm, intense and refined, realized in order to interpret the moment trends. Research, tests and technology for enhancing the wood grains and for granting any prototype in very short times. The sophisticated colour changes obtained thanks to a particular process, create an intriguing visual effect thanks to the sequence of matt and glossy levels.

Unique edges which embody a timeless beauty, releasing a natural light given by the blend quality and by the skilful Italian artisan manufacturing. Resistant and reliable, these edges can interpret the classic style in a modern version.



-STONE

STONE EFFECT: NATURE SURFACES.

A Materic texture created in order to enhance the kitchen tops and to interpret a dynamic and informal life style. The “Materic Stone” Collection, faithfully traces all the stone distinctive tracts: hardness, porosity and strength. The production realized with an artisanal touch is mixed with the most modern technologies so that the edge can preserve an irregular and archetype tract. The uneven effect of the surface, stimulates the sight and the touch and let emerge the sense of extreme resistance to heat and any kind of friction.

AVAILABLE
FINISHINGS



- METAL

THE METAL EDGE: THE STAINLESS ELEGANCE AND THE REFLEXES.

New styles for new materials: the Metal edge is a highly technologic line created in order to answer to the new tendencies from the point of view of interior designs. This Collection explores a worlds of reflecting lights and images and includes a chromatic scale able to re create all the metallic effects (from the chrome to the brushed aluminium, from the copper to the old looking gold). A special treatment gives to these edges a high scratch surface and chemical agents resistance. Coordinated with contrasting panels, they develop an incredible colours and reflexes combination increasing the personality of the same surfaces.

Available in several thicknesses and finishings, this product can be delivered with a protective film.

- TACTILE

FINISHINGS : DEEPNESS AND SOPHISTICATES TEXTURES.

40 finishings to reproduce optic and tactile grains, wavy and soft, shaped in order to have particular edges surfaces: just “touch” them!

Available in different textures, the “Tactile” Collection has been thought in order to imprint on the surface a new visual code able to let you feel the classical and historical nature of the design, or the contemporary design of geometric lines.

The lines and volumes intersection creates those edge effects thanks to the depth and the three-dimension structure of the weave.

The finishings can be applied to all the edges.



GiPlast.
IDEAS AND SKILLNESS.